PASTERNACK
an INFINITE brand

工程师射频部件的即时来源

2023 射频产品选型指南

50TH 周年纪念版

专注射频超过45年，荣耀超越产品本身

自1972年以来，Pasternack始终致力于以即时发货服务为全球工程师提供全覆盖式射频、微波、毫米波现货元器件、组件及设备选型库。这一行业独创的全覆盖式选型库具备超过4万种互连、无源、有源、天线及测试测量产品，包括107个品类，从常见物料到难寻器件，一应俱全。工作频率范围从DC至220 GHz，Pasternack的元器件产品被广泛用于军用级别/航空航天、电信、商业以及工业领域中的测试、开发和系统部署等应用。

- 99.4%现货库存率
- 当天发货
- 一件起发
- 7x24小时支持，电话、邮件或在线沟通工具
- 应用工程师随时待命
- 国际分销合作伙伴网络

全覆盖式射频产品选型库，一件起发，当天发货

- 转接头
- 放大器
- 天线
- 衰减器/均衡器
- 巴伦
- T型偏置器/隔直器
- 电缆组件
- 同轴电缆
- 连接器
- 连接器配件
- 耦合器
- 教学产品
- 滤波器
- 倍频器/分频器
- 阻抗变换器
- 隔离器/环行器
- 限幅器/检波器
- 混频器/调制器
- 噪声源
- 振荡器/合成器
- 移相器/相位微调器
- 功分器/功合器
- 旋转关节
- 浪涌保护器
- 开关
- 终端
- 测试测量
- 工具
- 波导
- 60 GHz系统及模块

PASTERNACK
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全新扩增的高频系列产品

现货库存，一件起发，当天发货！

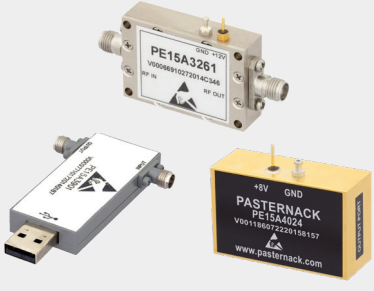
Pasternack射频工程师团队致力于开发更为广泛的微波和毫米波系列产品组合，以更好的满足5G革新应用和测试，以及其他对于更高频段和更大带宽的应用需求。无论您的高频需求是针对有源、无源或互连产品，Pasternack均能以业内独创的全覆盖式现货产品选型库、当天发货服务为您提供支持！

波导器件最高至220 GHz

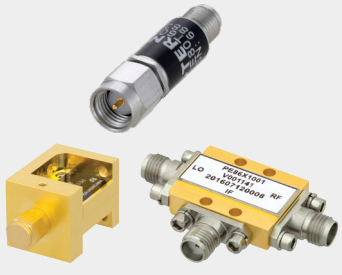
机电式开关最高至50 GHz
波导机电式开关最高至40 GHz

测试电缆和转接头
2.92mm/40 GHz, 2.4mm/50 GHz
1.85mm/70 GHz, 1.0mm/110 GHz

宽带放大器最高至86.5 GHz



混频器和检波器最高至110 GHz



PIN二极管开关最高至67 GHz

功分器/耦合器最高至67 GHz

噪声源最高至60 GHz

高带宽5G
28 GHz和39 GHz

射频产品索引指南

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本《产品目录》及Pasternack.cn网站所含信息的准确度基于发表时我们的最大知识范围。为了实现改进，可能存在需要对部件和/或部件的相关文档进行修改的情况。Pasternack保留在必要时做出此类修改的权利。对于此处所述各部件的适用性，Pasternack不以任何特定目的做出任何表示或保证。而且，对于任何因部件或文档的使用造成的法律责任，Pasternack一概不予承担。

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新增产品

具备安全保护装置的波导机电继电器开关 (See pages 328)

- 16 种 SPDT / DPDT 型号，非常全面
- 宽带频率，覆盖流行的 X 和 Ka 频段
- 波导尺寸有WR112、WR90 和 WR28，带有O形环槽或CPR平面
- TTL逻辑

现场可更换射频连接器及发射配件 (See pages 234, 304)

- 4 种连接器类型：SMA、2.92mm、2.4mm和1.85mm
- 2 孔法兰和4 孔法兰
- 直径范围为0.009“至0.036”的五个引脚与触点完美密合
- 金属接地接触环
- 可在不接触密封部件的情况下更换损坏的连接器
- 多种连接器接口可与单个引脚配对使用

5G 户外级全向天线 (See pages 62)

- 玻璃纤维 PRO 系列
- 增益有 8、10 和 12 dBi
- 适用于SISO 或 MIMO
- 低成本聚碳酸酯或 ABS
- N 型连接器

全新扩充低 PIM、低损耗同轴电缆组件 (See pages 101)

- 超 400 种不同线缆与连接器组合配置
- 10 种畅销电缆
- 8 种不同系列连接器/90多种连接器
- 直头和弯头
- 1000 款标准电缆均备有现货
- 100% PIM 测试
- PIM 测试结果均标记在每根线缆上

可变增益放大器 (See pages 61)

- 频率范围为500 MHz~40 GHz
- GaAs FET 半导体技术
- 最高增益达 45 dB
- 可变增益控制为 20 dB,电压控制在 0~+5V
- 噪声指数：3.5 dB
- 输出P1dB：10~15 dBm
- 紧凑而坚固的铝封装设计，SMA 母头或2.92mm 火花塞连接器
- 满足各种环境条件包含高度、振动、湿度和冲击

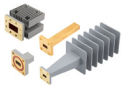
高性能压控振荡器 (See pages 328)

- 宽频带覆盖范围为230MHz ~ 5420MHz
- 输出功率范围为0 dBm~+9 dBm
- 卓越的相位噪声性能，在10 KHz偏移时低至-110 dBc/Hz
- 50欧姆设计，具有内部电压调节和反向直流保护功能
- 紧凑和坚固的SMA连接封装
- 工作温度范围为-40°C~+85°C

高可靠性现货级射频同轴电缆组件

- 满足MIL-STD系列环境测试条件
- 非常适合测试实验室、IFF、卫星通信、无人机、雷达、航空电子设备、铁路、汽车、天然气、化学系统等应用
- 高可靠性定制电缆组件，具备MIL-SPEC和温度调节

波导负载 (See pages 362)



- 波导的尺寸从WR-28到WR-284，覆盖10个不同的波段
- 额定功率为1W~500W
- 铜铝外观设计
- 优良的驻波比
- 无最低订购量

高可靠性射频电缆组件 (See pages 99)

- 这些高可靠性电缆组件非常适合各种应用：IFF、卫星通信、无人机、汽车、石油和天然气、铁路

新增产品

高达 40 GHz的可编程衰减器 (See pages 91)

- 频率范围为 DC~40 GHz
- 为设计师提供TTL、USB或继电器控制等选项，可灵活选择
- 衰减范围为31 dB ~ 95 dB，步长为 0.5 dB和1 dB

高功率 PIN 二极管开关 (See pages 335)

- 可选配置SPDT、SP4T
- 频率范围为30 MHz~6 GHZ，并具有反射和吸收设计
- 坚固的MIL级同轴封装，工作温度范围为-40°C~+85°C

1.85mm 直角弯头射频适配器 (See pages 18)

- 宽频带，频率范围为DC ~ 67 GHz
- 可与2.4mm连接器互配
- 不锈钢结构，坚固耐用，高可靠性，可重复

NMD 射频适配器 (See pages 9)

- 减少VNA测试端口的磨损
- 最大压力高达0.2MPa
- 允许将VNA测试端口适配到其他连接器类型，以便被测设备（DUT）测量

波导压力窗 (See pages 397)

- 波导尺寸为WR-28到WR-340
- 最大压力高达0.2MPa
- 最大VSMR：1.25:1
- 最大PSI 29

波导固定式衰减器 (See pages 386)

- 波导尺寸为WR-10到WR-28
- 额定功率高达5W
- VSWR性能低至1.15:1

2.2-5 低 PIM 射频适配器 (See pages 16)

- 频率范围为DC ~ 8 GHz
- 耐腐蚀三金属表面
- 电缆选择宽泛
- 优良驻波比1.25:1

Sub-6 GHz 5G 全向天线 (See pages 62)

- 覆盖范围为600 MHz~3.8 GHz
- 坚固的户外设计
- 支持5G、4G、LTE、CBRS、GSM、UMTS、PC和Wi-Fi网络
- 全方位模式
- N 型母头连接器

高性能射频耦合器 (See pages 307)

- 功率范围为10W ~ 70W
- Tapper功分器可处理功率高达 300 W 且型号种类多
- 覆盖频率范围为1GHz ~ 8GHz，不等分射频功分器根据不同型号可选，频段覆盖范围为380MHz~6GHz

射频隔离器和环行器 (See pages 224)

- 连接器接口有 SMA、N 型、2.4 mm和 2.92 mm
- 可选择单节和双节
- 将输入信号从一个端口传输到另一个端口时，将损耗降至最低
- 优良的输入驻波比和隔离度

高性能射频噪声源 (See pages 321)

- 频率范围为 1 GHz ~ 18 GHz
- 支持低于Sub-6GHz和微波频段
- 输出ENR电平为15.5 dB ~ 35 dB
- 坚固的金属封装设计
- 直流电压和输出射频连接器

温度补偿型射频放大器 (See pages 50)

- 频率范围为500 MHz ~ 40 GHz
- 工作温度范围为 -55°C ~ +85°C
- PIN 二极管衰减电路和设备暴露产生温度变化时调整增益水平

Times Microwave 射频同轴电缆 (See pages 227)

- 低损耗
- 双屏蔽
- 工作频率高达5.8 GHz
- TPE电缆护套
- 阻燃超柔

手动成型射频测试探针电缆 (See pages 354)

- 在最终修整前进行100%射频测试
- 最大驻波比可达1.4，频率最高可达 20 GHz
- 在 500V 电压下进行 100% 高电位测试
- 未端接的电缆端可连接至 PCB 板
- 单独包装在保护管中

波导耿氏二极管射频振荡器 (See pages 388)

- 波导尺寸有WR-90、WR-42、WR-28，支持X、K和Ka波段
- 封装设计，包含机械调谐螺钉
- 输出功率水平高达+13 dBm
- 磷化铟（InP）耿氏二极管
- 满足MIL-STD-202环境测试条件

倍频器和三倍频器 (See pages 316)

- 倍频器频率范围为10MHz~16GHz
- 输入电平是10~20dBm
- 转换损耗为15dB，基本隔离度高达45dB
- 有源三倍频器频率范围为250MHz~1500MHz，输入电平是-3~0dBm
- 转换增益为4~12dB，基本隔离度高达45dB

5G展望

借助于网络拼接等新型传输技术和分发技术，5G有望实现真正的飞速数据速率，提高用户容量，减少延迟，进而整体提升网络效率。虽

然网络速度不可避免的受到诸多因素影响，但5G网络速度至少为现行4G（通常平均低于10Mbps）的10倍。

当今正在构建的全球5G基础设施将成为未来数年内射频无线创新领域的骨干力量，并且还将开启新的大数据时代。届时，颇具数量规模

的互联设备能够共享近乎实时同步的处理功能和智能功能，从而提供更优的用户体验，安全性以及响应能力。

当下，全新的5G设备及相关应用程序正各自处于开发、测试和部署阶段。目前，已确定的5G用途主要为以下三类：

关键任务应用

将低延迟和超高可靠性视为必备条件的连接应用环境，如自动驾驶汽车、远程医疗、智能电网、工业自动化等。

增强型移动宽带

通过进一步拓展MIMO（多输入多输出）、Small Cell、DAS（分布式天线系统）以及固定无线接入技术，提供更高速度和更大容量。

物联网（IoT）

由数十亿个互联设备组成，这些设备在通信时不再需要任何人工干预，从而使得大数据交换及分析的适用场合得以迅速扩展，为制造业、商业通信、农业等领域带来全面革新

Pasternack 5G方案产品组合

下一代射频元器件.....see web

Pasternack通过满足所有工程师和技术人员对于高品质射频元器件和电缆组件的紧急需求，为全球6 GHz以下（如3.5 GHz中频段）和毫米波频段（如26 GHz、28 GHz、39 GHz）内的5G创新开发、测试及部署提供支持。

在Pasternack 5G方案产品组合中，所有元器件均为当天便可发货的库存现货，并由顶级技术工程团队提供支持。Pasternack应用工程师随时待命，解答客户技术疑问，帮助客户针对实际应用场景进行产品选型。客户可通过访问Pasternack.cn，在线查看详细数据表、CAD图、定价及实时库存信息，除此以外，更可在线一键下单，当天发货！

射频互连产品

连接器.....see web

Pasternack射频连接器，能够依据客户实际需求的信号进行匹配和定制，均为库存现货，适用于5G应用。

- 多种可选型号，包括各种尺寸、频率、信号功率、无源互调（PIM）、耐用性及针对空间受限环境
- 已优化至最佳电压驻波比（VSWR）和无源互调（PIM）水平

转接头.....see web

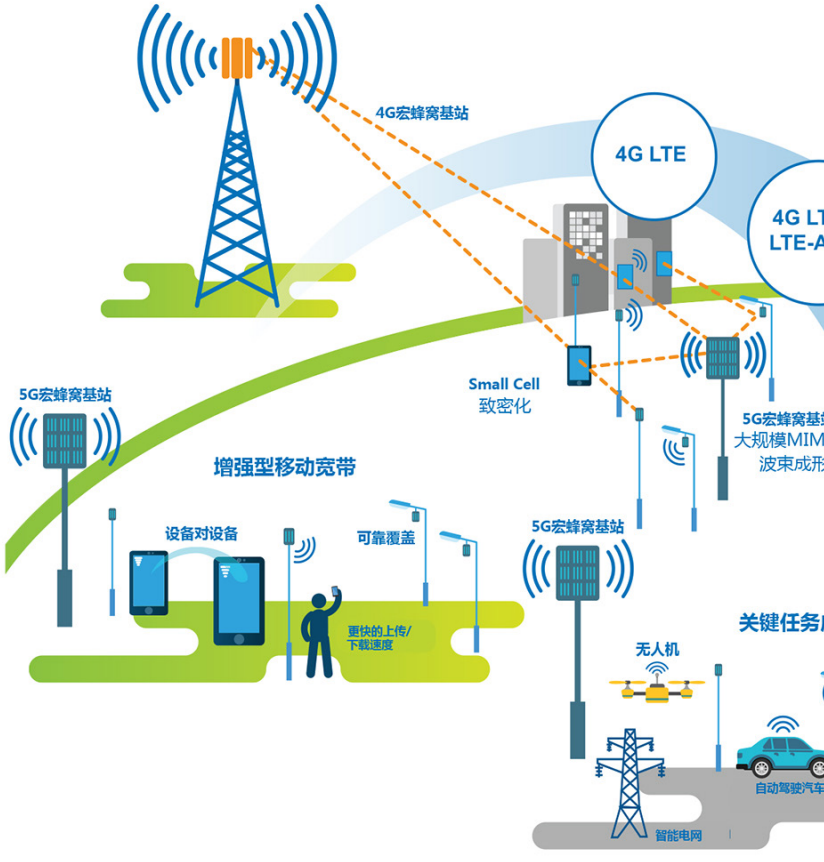
Pasternack射频转接头，能够为客户提供所期望的连接可靠性，保护昂贵的测试设备，均为库存现货，适用于5G应用。

- 多种可选型号，包括各种尺寸、频率、信号功率、无源互调（PIM）、耐用性及针对空间受限环境
- 已优化至最佳电压驻波比（VSWR）和无源互调（PIM）水平

电缆组件.....see web

Pasternack射频电缆组件，能够提供高性能和高可靠性，均为库存现货，适用于5G应用。

- 低PIM，各种直径连接器供选择
- 低电压驻波比（VSWR）和低插入损耗
- 弯折条件下的优异相位稳定性
- 工作频率依据电缆类型各有不同，最高达110 GHz



共享网络基础架构中

有源射频产品

放大器.....see web

Pasternack配置连接器的射频放大器，能够提供可靠的信号放大功能，均为库存现货，适用于5G应用。

- 超过65种型号，极其适用于6 GHz以下和毫米波频段
- 可选多种放大器设计，包括台式放大器、宽带放大器、增益模块放大器、GaN功率放大器、高功率放大器、输入保护型低噪声放大器、限幅放大器、低噪声放大器、波导放大器、功率放大器、架装放大器、USB放大器、可变增益放大器

移相器和相位微调器.....see web

Pasternack高品质射频移相器和相位微调器，能够提供可靠的频率转换功能，均为库存现货，适用于5G应用。

- 覆盖40 GHz以内的各所选频段及可调范围为120度以内
- 可选手动和可编程型号

开关.....see web

Pasternack射频机电式继电器开关和PIN二极管开关，能够满足客户信号处理要求，均为库存现货，适用于5G应用。

- 覆盖DC至40 GHz的宽频带
- 超过165种型号，包括同轴、波导和SMT封装三种构型

混频器和倍频器.....see web

Pasternack射频混频器和倍频器，能够提供高信号转换性能，均为库存现货，适用于5G应用。

- 同轴封装混频器和倍频器覆盖DC至46 GHz范围内各个所选频段
- 包括双平衡、三平衡、IQ三种设计，本振驱动功率为10dBm到19dBm

可编程衰减器.....see web

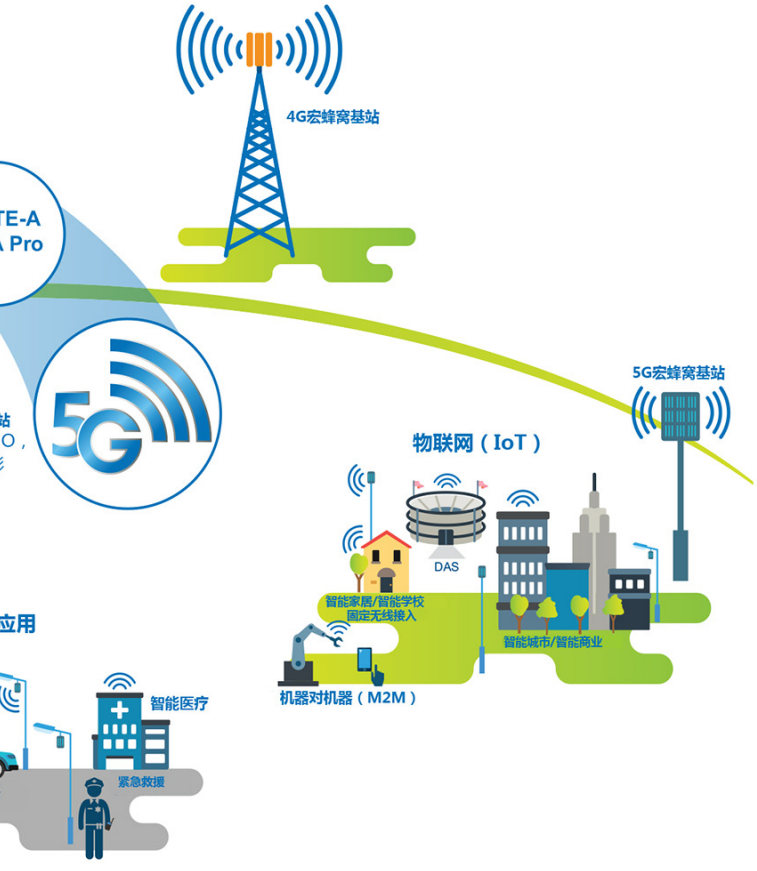
Pasternack可编程衰减器，能够确保可靠的衰减水平，均为库存现货，适用于5G应用。

- 覆盖6 GHz以下和毫米波频段
- 最大衰减水平达127 dB
- 针对低插入损耗的优化设计，以及低至1.25:1的优异VSWR性能

限幅器和检波器.....see web

Pasternack宽带同轴封装射频限幅器和检波器，能够实现持续的输入/输出（I/O）功率水平控制，均为库存现货，适用于5G应用。

- 限幅器超过15种，检波器超过20种，针对6 GHz以下或毫米波频段
- 带SMA或2.92mm射频连接器的小巧圆柱形或插入安装式封装外形
- 极其适用于精密测试测量、仪器仪表及分系统组装中的概念验证和原型制作



中的5G应用案例

噪声源.....see web

Pasternack射频同轴封装噪声源，能够满足信号性能测试中任何紧急需求，均为库存现货，适用于5G应用。

- 超过25种型号，覆盖6 GHz以下和毫米波频段
- 噪声源设计构型包括：倍频带与宽带噪声源；功率噪声源；精密校准仪器级噪声源；带一体式隔离器的噪声源。
- 大多数型号在设计上满足MIL-STD-202F环境测试条件要求

振荡器.....see web

Pasternack射频振荡器，能够提供优异的信号生成性能，均为库存现货，适用于5G应用。

- 覆盖10 MHz至43 GHz内的各个所选频段
- 振荡器类型包括：压控振荡器（VCO）；基准振荡器；锁相振荡器；锁相晶体振荡器；温度补偿晶体振荡器。
- 包括表面贴装和同轴封装两种类型

无源射频产品

功分器.....see web

Pasternack射频功分器，能够满足针对双路和四路输入功率分路的任何紧急需求，均为库存现货，适用于5G应用。

- 在高达6 GHz的宽带工作频率范围内提供30 W的最大输入功率
- 在毫米波工作频率范围内提供20 W的最大输入功率

固定式衰减器.....see web

Pasternack射频固定式衰减器产品线，能够提供可靠的信号衰减功能，均为库存现货，适用于5G应用。

- 宽范围衰减水平及额定功率高达2 W
- 最高工作频率达6 GHz和毫米波频段
- 耐用的不锈钢结构
- 包括带SMA和2.92mm连接器的两种设计

终端.....see web

Pasternack射频终端，能够提供持久高性能，均为库存现货，适用于5G应用。

- 额定功率高达2 W、最高工作频率达6 GHz、18 GHz或40 GHz
- 可靠的不锈钢结构
- 连接器包括SMA、Mini SMP、N型、4.3-10、2.92mm五种

滤波器.....see web

如5G应用中涉及射频带通滤波器需求，Pasternack是首选资源。

- 覆盖中频频段和毫米波频段
- 可选4段、9段、11段
- 带SMA连接器封装设计
- 低插入损耗及优异的VSWR性能

定向耦合器.....see web

Pasternack射频定向耦合器，能够提供高质量的信号耦合功能，均为库存现货，适用于5G应用。

- 多种耦合水平可选及最大输入功率水平达30 W
- 工作频率范围可至毫米波频段 and 工作温度范围：-45至85°C
- 可选SMA和2.92mm连接器

波导.....see web

Pasternack精密波导器件，能够实现低损耗传输，均为库存现货，适用于5G应用。

- 工作频率为毫米波波段及各种波导尺寸可选
- 波导器件包括波导耦合器、波导同轴转换器、直波导、弯波导、扭波导等

隔直器.....see web

Pasternack高品质射频隔直器，能够为偏压敏感型射频元器件提供保护，均为库存现货，适用于5G应用。

- 最大工作频率范围可至毫米波频段
- 内导体和外导体两种构型
- 包括带2.92mm、SMA、N型、TNC连接器的四种设计

T型偏置器.....see web

Pasternack射频T型偏置器，能够确保可靠的信号处理，均为库存现货，适用于5G应用。

- 最高工作频率为6 GHz以下频段或毫米波频段
- 额定最大DC电压为100V，额定最大DC电流为2.5A
- 可选SMA、N型、3.5mm、2.92mm连接器

天线产品

射频和波导天线.....see web

Pasternack提供各种针对5G应用的射频和波导天线，均为库存现货。

- 工作于6 GHz以下频段和毫米波频段
- 包括工作频率处于6 GHz以下的同轴馈电天线
- 丰富的波导天线产品线，包括带波导法兰的标准增益喇叭天线、锥形喇叭天线、广角波纹喇叭天线、喇叭透镜天线、全向天线。
- 波导天线可直接安装于波导上，或者可与用于同轴连接的波导同轴转换器组合

转接头选型指南

3种便捷方法可帮您找到所需要的产品.....

1. 通过以PE开头的部件编号查找

如果您已经知道以PE开头的部件编号，请在第*404*页《部件编号索引》查找相应产品。

2. 快速参考指南

（其中的页码表示该产品首次出现于《转接头》部分时的所在位置）

Connector Series	Page
1.0/2.3	36
1.0mm	18
1.85mm	18
2.2-5	20
2.4mm	19
2.4mm NMD	20
2.92mm	19
2.92mm NMD	22
3.5mm	19
3.5mm NMD	22
4.1/9.5 Mini DIN	23
4.3-10	23

Connector Series	Page
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MCX	29
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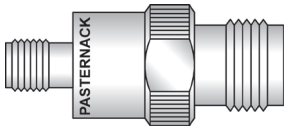
SC	25
SHV	29
SMA	20
SMB	32
SMC	32
SMP	20
SSMA	21
SSMB	38
SSMC	40
TNC	32
UHF	32
UMCX	38

转接头定位编码结构说明

连接器类型	特征	型号	行列号	页码
表示连接器系列，例如：SMA、BNC、TNC及N型系列	使用包含一个或两个字母的码符表示，例如B代表"Bulkhead"；PO表示"Push On"（推入式）	转接头部件编号	使用行列号对转接头于表格上的位置进行定位	产品所在页码

3. 基于连接器转接关系的转接头定位编码

（从第*10*页起为转接头定位编码表）



SMA FEMALE TO TNC FEMALE
PE9079

SMA Female To:		EXAMPLE		
Connector Type	**Feature**	**Model No.**	**C/R**	**Page**
SSMA Male		PE9188	A4	163
SSMB Plug		~~PE9402~~	A3	167
TNC Female		**PE9079**	D6	164
TNC Female	(B)	~~PE9251~~	A1	165

TNC Female To:		EXAMPLE		
Connector Type	**Feature**	**Model No.**	**C/R**	**Page**
SMA Female	(P)	~~PE9442~~	C6	164
SMA Female		**PE9079**	D6	164
SMA Female	(B)	~~PE9251~~	A1	165
SMA Female	(PM)	PE9276	B1	165

上例中基于连接器转接关系的转接头部件编号以两种形式列出：
连接器1转连接器2；以及连接器2转连接器1。这两种形式指向同一位置。

在《转接头》部分，产品只以第一次出现时的传接关系的形式出现一次。例如，上述转接头部件编号PE9079只在《转接头》部分出现一次。

转接头检索定位表

Connector Type	Feature	Model No.	C/R	Page
1.0/2.3 Jack To:				
SMA Female		PE9693	E2	38
SMA Male		PE9690	B4	36
1.0/2.3 Plug To:				
SMA Female		PE9691	D2	38
SMA Male		PE9692	A4	36
1.0mm Female To:				
1.85mm Female		PE91109	D5	18
1.85mm Male		PE91119	C5	18
1.0mm In-Series:				
Female to Female		PE91463	D4	18
Female to Male		PE91461	C4	18
Male to Male		PE91462	B4	18
1.0mm Male To:				
1.85mm Female		PE91108	B5	18
1.85mm Male		PE91118	A5	18
1.85mm Female To:				
1.0mm Female		PE91109	D5	18
1.0mm Male		PE91108	B5	18
2.4mm Female	90º	PE91534	E2	19
2.4mm Male		PE9674	C6	19
2.92mm Female	90º	PE91163	C3	19
2.92mm Female	90º	PE91513	D3	19
2.92mm Male	90º	PE91162	A3	19
2.92mm Male	90º	PE91512	B3	19
2.92mm Male		PE9666	A1	21
3.5mm Female		PE9748	D5	22
3.5mm Male		PE9745	A4	22
N Female		PE9721	A4	19
N Male		PE9720	E3	19
SMA Female		PE9729	B3	38
SMA Male		PE9728	D4	36
1.85mm In-Series:				
Female to Female		PE91084	B7	18
Female to Female		PE91115	C7	18
Female to Female	90º	PE1278	D7	18
Male to Female		PE91086	D6	18
Male to Female		PE9715	E6	18
Male to Female	90º	PE1276	A7	18
Male to Male		PE91085	A6	18
Male to Male		PE9716	B6	18
Male to Male	90º	PE1277	C6	18
1.85mm Male To:				
1.0mm Female		PE91119	C5	18
1.0mm Male		PE91118	A5	18
2.4mm Female	90º	PE91511	C1	19
2.4mm Female		PE9673	D7	19
2.4mm Female	(P)	PE91542	E7	19
2.4mm Male	90º	PE91157	A1	19
2.4mm Male	90º	PE91518	B1	19
2.4mm Male		PE9672	A6	19
2.4mm Male		PE91540	B6	19
2.92mm Female	90º	PE91527	A2	19
2.92mm Female		PE9665	B4	21
2.92mm Male	90º	PE91161	D1	19
2.92mm Male	90º	PE91519	E1	19
2.92mm Male		PE9667	E7	20
3.5mm Female		PE9747	B2	19
3.5mm Male		PE9746	E3	22
N Female		PE9719	D2	19
N Male		PE9718	C2	19
SMA Female		PE9726	A3	38
SMA Male		PE9727	C4	36
10-32 Female To:				
BNC Female		PE9752	C2	26
BNC Female	(B)	PE9754	D2	26
BNC Male		PE9750	B2	26
10-32 In-Series:				
Female to Female		PE9756	A1	26
Female to Female	(B)	PE9757	B1	26
10-32 Male To:				
BNC Female		PE9753	E1	26
BNC Female	(B)	PE9755	A2	26
BNC Male		PE9751	D1	26
2.2-5 Female To:				
7/16 DIN Male	(LP)	PE9799	A1	25
N Female	(LP)	PE9795	E1	34
N Male	(LP)	PE9797	B7	32
2.2-5 In-Series:				
Female to Female	(LP)	PE9793	B5	20
Male to Male	(LP)	PE9792	A5	20
2.2-5 Male To:				
7/16 DIN Male	(LP)	PE9798	E7	24
N Female	(LP)	PE9794	D1	34
N Male	(LP)	PE9796	A7	32
2.4mm Female To:				
1.85mm Female	90º	PE91534	E2	19
1.85mm Male		PE9673	D7	19
1.85mm Male	(P)	PE91542	E7	19
1.85mm Male	90º	PE91511	C1	19
2.4mm NMD Female		PE91145	C4	20
2.92mm Female	90º	PE91111	B1	20
2.92mm Female	90º	PE91525	C1	20
2.92mm Female		PE91499	A5	21
2.92mm Female		PE9456	B5	21
2.92mm Male	90º	PE91526	A1	20
2.92mm Male		PE91450	D1	21
2.92mm Male		PE9455	E1	21
2.92mm NMD Female		PE91144	B2	22
3.5mm Female		PE91291	A6	22
3.5mm Female		PE9652	B6	22
3.5mm Female		PE91547	C6	22
3.5mm Male		PE91452	D4	22
3.5mm Male		PE9651	E4	22
3.5mm NMD Female		PE91148	E1	23
Full Detent Mini SMP Male		PE91122	D1	20
Mini SMP Female		PE91123	E1	20
N Female	(P)	PE9502	B2	20
N Male	(P)	PE9503	A2	20
SMA Female	(P)	PE9656	D3	38
SMA Male	(P)	PE9654	A5	36
SMP Female		PE91055	D2	20
SMP Male		PE91048	C2	20
2.4mm In-Series:				
Female to Female		PE9453	A5	19
Female to Female	(B)	PE91459	B5	19
Female to Female	(B)	PE9640	C5	19
Female to Female	90º	PE91529	D5	19
Male to Female		PE9452	D4	19
Male to Female	90º	PE91498	E4	19
Male to Male		PE9451	C4	19
2.4mm Male To:				
1.85mm Female		PE9674	C6	19
1.85mm Male		PE9672	A6	19
1.85mm Male		PE91540	B6	19
1.85mm Male	90º	PE91157	A1	19
1.85mm Male	90º	PE91518	B1	19
2.92mm Female	90º	PE91502	E6	19
2.92mm Female		PE91451	C4	21
2.92mm Female		PE1281	D4	21
2.92mm Female		PE9454	E4	21
2.92mm Male	90º	PE91508	D6	19
2.92mm Male		PE91298	B1	21
2.92mm Male		PE9457	C1	21
3.5mm Female		PE9650	E5	22
3.5mm Male		PE91294	B4	22
3.5mm Male		PE9649	C4	22
Full Detent Mini SMP Male		PE91121	A7	19
N Female	(P)	PE9501	C7	19
N Male	(P)	PE9504	B7	19
SMA Female		PE9655	C3	38
SMA Male	(P)	PE9653	E4	36
2.4mm NMD Female To:				
2.4mm Female		PE91145	C4	20
SMA Female	(RU)	PE91146	D4	20
2.4mm NMD In-Series:				
Female to Female		PE9974	B3	20
Female to Female		PE9978	C3	20
Female to Female		PE9982	E3	20
Female to Male		PE9973	A3	20
Female to Male		PE9985	D3	20
Female to Plug		PE9984	A4	20
2.92mm Female To:				
1.85mm Female	90º	PE91163	C3	19
1.85mm Female	90º	PE91513	D3	19
1.85mm Male		PE9665	B4	21
1.85mm Male	90º	PE91527	A2	19
2.4mm Female		PE91499	A5	21
2.4mm Female		PE9456	B5	21
2.4mm Female	90º	PE91111	B1	20
2.4mm Female	90º	PE91525	C1	20
2.4mm Male		PE91451	C4	21
2.4mm Male		PE1281	D4	21
2.4mm Male		PE9454	E4	21
2.4mm Male	90º	PE91502	E6	19
2.92mm Male	(R)	PE91070	A2	21
3.5mm Female		PE9660	D5	21
3.5mm Female	90º	PE91167	E5	21
3.5mm Female	90º	PE91521	A6	21
3.5mm Male	90º	PE91520	C5	21
3.5mm Male		PE9658	A5	22
7mm Sexless	(P)	PE9461	B6	21
Full Detent Mini SMP Male		PE91127	C6	21
Mini SMP Female		PE9782	E6	21
N Female	(P)	PE9664	B7	21
N Male	(P)	PE9663	A7	21
SMA Female	(P)	PE91011	A4	38
SMA Male	(P)	PE91008	C5	36
Smooth Bore Mini SMP Male		PE91128	D6	21
SMP Female		PE91060	C7	21
SSMA Male		PE9768	D7	21
2.92mm In-Series:				
Female to Female		PE91510	C6	20
Female to Female		PE9438	D6	20
Female to Female	90º	PE91517	E6	20
Female to Female	(B) (PM)	PE9647	A7	20
Female to Female	(PM)	PE9648	B7	20
Female to Female	(PM)	PE91538	C7	20
Male to Female		PE9437	A6	20
Male to Female	90º	PE91503	B6	20
Male to Male		PE9436	D5	20
Male to Male	90º	PE91516	E5	20
2.92mm Male To:				
1.85mm Female		PE9666	A1	21
1.85mm Female	90º	PE91162	A3	19
1.85mm Female	90º	PE91512	B3	19
1.85mm Male		PE9667	E7	20
1.85mm Male	90º	PE91161	D1	19
1.85mm Male	90º	PE91519	E1	19
2.4mm Female		PE91450	D1	21
2.4mm Female		PE9455	E1	21
2.4mm Female	90º	PE91526	A1	20
2.4mm Male		PE91298	B1	21
2.4mm Male		PE9457	C1	21
2.4mm Male	90º	PE91508	D6	19
2.92mm Female	(R)	PE91070	A2	21
3.5mm Female	90º	PE91168	D2	21
3.5mm Female	90º	PE91514	E2	21
3.5mm Female		PE9659	D6	22
3.5mm Male	90º	PE91165	B2	21
3.5mm Male	90º	PE91522	C2	21
7mm Sexless		PE9460	A3	21
Mini SMP Female		PE91126	D3	21
Mini SMP Male		PE91124	B3	21
N Female	(P)	PE9662	A4	21
N Male	(P)	PE9661	E3	21
SMA Female	(P)	PE91009	E3	38
SMA Male	(P)	PE91010	B5	36
Smooth Bore Mini SMP Male		PE91125	C3	21
2.92mm NMD Female To:				
2.4mm Female		PE91144	B2	22
2.92mm NMD In-Series:				
Female to Female		PE9975	C1	22
Female to Female		PE9979	D1	22
Female to Female		PE9983	E1	22
Female to Male		PE9977	B1	22
Male to Female		PE9986	A1	22
3.5mm Female To:				
1.85mm Female		PE9748	D5	22
1.85mm Male		PE9747	B2	19
2.4mm Female		PE91291	A6	22
2.4mm Female		PE9652	B6	22
2.4mm Female		PE91547	C6	22
2.4mm Male		PE9650	E5	22
2.92mm Female		PE9660	D5	21
2.92mm Female	90º	PE91167	E5	21
2.92mm Female	90º	PE91521	A6	21
2.92mm Male		PE9659	D6	22
2.92mm Male	90º	PE91168	D2	21
2.92mm Male	90º	PE91514	E2	21
7mm Sexless	(P)	PE9325	E6	22
7mm Sexless	(P)	PE91546	A7	22
N Female	(P)	PE9323	C7	22
N Male	(P)	PE9321	B7	22
SMA Female		PE9725	C4	38
SMA Male		PE91536	E5	36
3.5mm In-Series:				
Female to Female	(B) (PM)	PE9678	B3	22
Female to Female	90º	PE91528	C3	22
Male to Female	90º	PE91523	A3	22
Male to Male	90º	PE91169	D2	22
Male to Male	90º	PE91515	E2	22
3.5mm Male To:				
1.85mm Female		PE9745	A4	22
1.85mm Male		PE9746	E3	22
2.4mm Female		PE91452	D4	22
2.4mm Female		PE9651	E4	22
2.4mm Male		PE91294	B4	22
2.4mm Male		PE9649	C4	22
2.92mm Female		PE9658	A5	22
2.92mm Female	90º	PE91520	C5	21
2.92mm Male	90º	PE91165	B2	21
2.92mm Male	90º	PE91522	C2	21
7mm Sexless	(P)	PE9326	B5	22
N Male	(P)	PE9322	C5	22
SMA Female		PE9724	B4	38
SMA Male		PE9722	D5	36
3.5mm NMD Female To:				
2.4mm Female		PE91148	E1	23
SMA Female	(RU)	PE91147	A2	23
3.5mm NMD In-Series:				
Female to Female		PE9976	A1	23
Female to Female		PE9980	B1	23
Female to Male		PE9981	E7	22
Female to Male		PE9987	C1	23
4.1/9.5 Mini DIN Female To:				
7/16 DIN Female		PE91208	D4	25
7/16 DIN Female		PE91245	E4	25
7/16 DIN Female	(LP)	PE91091	A5	25
7/16 DIN Female	(B)	PE91247	B5	25
7/16 DIN Male		PE91207	E1	25
7/16 DIN Male		PE91244	A2	25
N Female		PE91218	A6	23
N Female		PE91255	B6	23
N Female	(LP)	PE91095	C6	23
N Male		PE91219	C5	23
N Male		PE91256	D5	23
N Male	(LP)	PE91094	E5	23
4.1/9.5 Mini DIN In-Series:				
Female to Female		PE91233	D3	23
Female to Female	(B)	PE91197	E3	23
Female to Female	(B)	PE91234	A4	23

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

转接头检索定位表

Connector Type	Feature	Model No.	C/R	Page
Male to Female		PE91195	C3	23
Male to Male		PE91194	A3	23
Male to Male		PE91231	B3	23
4.1/9.5 Mini DIN Male To:				
7/16 DIN Female		PE91209	A4	25
7/16 DIN Female		PE91246	B4	25
7/16 DIN Female	(LP)	PE91090	C4	25
7/16 DIN Male		PE91206	B1	25
7/16 DIN Male		PE91243	C1	25
7/16 DIN Male	(LP)	PE91088	D1	25
N Female		PE91217	E4	23
N Female		PE91254	A5	23
N Female	(LP)	PE91093	B5	23
N Male		PE91216	C4	23
N Male	(LP)	PE91092	D4	23
4.3-10 Female To:				
7/16 DIN Female	(LP)	PE91471	A6	25
7/16 DIN Male	(LP)	PE91469	C2	25
7/16 DIN Male	(LP)	PE91390	D2	25
N Female	(LP)	PE91475	C3	24
N Male	(LP)	PE91479	A3	24
N Male	(LP)	PE91388	C6	31
4.3-10 In-Series:				
Female to Female	(LP)	PE91464	E7	23
Female to Female	(LP)	PE91386	A1	24
Male to Female	(LP)	PE91465	B7	23
Male to Female	(LP) 90º	PE91467	C7	23
Male to Female	(LP)	PE91387	D7	23
Male to Male	(LP)	PE91466	E6	23
Male to Male	(LP)	PE91385	A7	23
4.3-10 Male To:				
7/16 DIN Female	(LP)	PE91470	C5	25
7/16 DIN Female	(LP)	PE91391	E5	25
7/16 DIN Male	(LP)	PE91468	B2	25
N Female	(LP)	PE91474	E1	24
N Female	(LP)	PE91477	A2	24
N Female	(LP) 90º	PE91483	C2	24
N Female	(LP)	PE91389	D2	24
N Male	(LP)	PE91476	C1	24
SMA Female	(LP)	PE91484	E2	24
7/16 DIN Female To:				
4.1/9.5 Mini DIN Female		PE91208	D4	25
4.1/9.5 Mini DIN Female		PE91245	E4	25
4.1/9.5 Mini DIN Female	(LP)	PE91091	A5	25
4.1/9.5 Mini DIN Female	(B)	PE91247	B5	25
4.1/9.5 Mini DIN Male		PE91209	A4	25
4.1/9.5 Mini DIN Male		PE91246	B4	25
4.1/9.5 Mini DIN Male	(LP)	PE91090	C4	25
4.3-10 Female	(LP)	PE91471	A6	25
4.3-10 Male	(LP)	PE91470	C5	25
4.3-10 Male	(LP)	PE91391	E5	25
7/16 DIN Female	(LP) (B)	PE1280	C6	25
7/16 DIN Female	(LP) (B)	PE1280	C6	25
HN Male		PE9559	D6	25
N Female		PE91213	A7	25
N Female		PE91250	B7	25
N Female	(B)	PE91215	C7	25
N Female	(B)	PE91252	D7	25
N Female	(LP)	PE9180	E7	32
N Male		PE91251	E6	25
N Male	(LP)	PE91032	E6	31
N Male		PE91134	A7	31
QD 4.3-10 Female	(LP) (QD)	PE91473	B6	25
QD 4.3-10 Male	(LP) (QD)	PE91472	D5	25
SMA Female	(LP)	PE91042	C5	38
TNC Female		PE91392	A1	45
TNC Male		PE9638	B5	44
7/16 DIN In-Series:				
Female to Female		PE91192	E5	24
Female to Female		PE91229	A6	24
Female to Female	(LP)	PE91029	B6	24
Female to Female		PE9409	C6	24
Female to Female	(B) (LP)	PE91038	E6	24
Female to Female	(B)	PE9414	A7	24
Female to Female	(B)	PE91193	B7	24
Female to Female	(B)	PE91230	C7	24
Female to Female		PE9556	D6	24
Female to Male		PE9557	D5	24
Male to Female		PE91191	D4	24
Male to Female		PE91228	E4	24
Male to Female		PE91027	A5	24
Male to Female	(LP)	PE91028	B5	24
Male to Female	90º	PE91117	C5	24
Male to Male		PE91190	A4	24
Male to Male		PE91227	B4	24
Male to Male	(LP)	PE91039	C4	24
7/16 DIN Male To:				
2.2-5 Female	(LP)	PE9799	A1	25
2.2-5 Male	(LP)	PE9798	E7	24
4.1/9.5 Mini DIN Female		PE91207	E1	25
4.1/9.5 Mini DIN Female		PE91244	A2	25
4.1/9.5 Mini DIN Male		PE91206	B1	25
4.1/9.5 Mini DIN Male		PE91243	C1	25
4.1/9.5 Mini DIN Male	(LP)	PE91088	D1	25
4.3-10 Female	(LP)	PE91469	C2	25
4.3-10 Female	(LP)	PE91390	D2	25
4.3-10 Male	(LP)	PE91468	B2	25
HN Female		PE9558	E2	25
N Female		PE91212	C3	25

Connector Type	Feature	Model No.	C/R	Page
N Female		PE91249	D3	25
N Female	(LP)	PE91031	D7	32
N Male		PE91211	A3	25
N Male		PE91248	B3	25
N Male		PE9535	D6	31
SC Female		PE91444	E3	25
SMA Female	(LP)	PE91036	A5	38
SMA Female		PE91175	B5	38
75 Ohm BNC Female To:				
75 Ohm F Female	(B)	PE91324	D2	46
75 Ohm F Female		PE9744	E5	46
75 Ohm F Male		PE9743	A5	46
75 Ohm Mini SMB Jack		PE9619	B1	47
75 Ohm Mini SMB Plug		PE9617	E7	46
75 Ohm N Female		PE9371	C5	47
75 Ohm N Male		PE9369	B3	47
75 Ohm TNC Male		PE9631	C5	48
75 Ohm BNC In-Series:				
Female to Female		PE9362	C1	46
Female to Female	(B)	PEAD1266	D1	46
Female to Female	(B)	PE9363	E1	46
Female to Female	(PM)	PE9367	A2	46
Female to Female	(B)	PE9791	B2	46
Female to Male		PE9365	B1	46
Male to Female	90º	PE9361	A1	46
Male to Male		PE9364	E7	45
75 Ohm BNC Male To:				
75 Ohm F Female		PE9741	D5	46
75 Ohm F Male		PE9742	E4	46
75 Ohm Mini SMB Jack		PE9618	A1	47
75 Ohm Mini SMB Plug		PE9616	D7	46
75 Ohm N Female		PE9368	B5	47
75 Ohm N Male		PE9370	A3	47
75 Ohm TNC Female		PE9630	A6	48
75 Ohm F Female To:				
75 Ohm BNC Female		PE9744	E5	46
75 Ohm BNC Female	(B)	PE91324	D2	46
75 Ohm BNC Male		PE9741	D5	46
75 Ohm N Female		PE9740	A6	47
75 Ohm N Male		PE9396	D3	47
75 Ohm PAL Jack		PE9634	A6	46
75 Ohm RCA Plug		PE9163	B6	46
75 Ohm TNC Female		PE91082	C6	48
75 Ohm TNC Male		PE91080	E5	48
BNC Female		PE9153	D3	27
BNC Male		PE9150	D1	27
N Male		PE9155	B2	32
SMA Female		PE91002	A7	38
SMA Male		PE91003	A7	36
UHF Female		PE9167	B7	45
UHF Male		PE9165	B6	45
75 Ohm F In-Series:				
Female to Female	(P)	PE91349	E3	46
Female to Female		PE9164	A4	46
Female to Female	(B)	PEAD1265	B4	46
Female to Female	(B) (PM)	PE9734	C4	46
Male to Female	(PO)	PE9160	C3	46
Male to Female		PE9759	D3	46
Male to Male	(P)	PE91348	A3	46
Male to Male		PE9760	B3	46
75 Ohm F Male To:				
75 Ohm BNC Female		PE9743	A5	46
75 Ohm BNC Male		PE9742	E4	46
75 Ohm N Female		PE9397	D5	47
75 Ohm N Female		PE9739	E5	47
75 Ohm N Male		PE9738	C3	47
75 Ohm PAL Jack		PE9632	C5	46
75 Ohm PAL Plug		PE9633	B5	46
75 Ohm TNC Female		PE91083	B6	48
75 Ohm TNC Male		PE91081	D5	48
BNC Female		PE9151	C3	27
BNC Male		PE9152	C1	27
N Female		PE9389	B3	33
SMA Female		PE91045	E6	38
75 Ohm Mini SMB In-Series:				
Jack to Jack		PE9608	A7	46
Jack to Jack	(B)	PE9611	B7	46
Plug to Jack		PE9610	E6	46
Plug to Plug		PE9609	D6	46
75 Ohm Mini SMB Jack To:				
75 Ohm BNC Female		PE9619	B1	47
75 Ohm BNC Male		PE9618	A1	47
75 Ohm N Female		PE9615	C6	47
75 Ohm N Male		PE9614	A4	47
75 Ohm SMB Plug		PE9736	C2	48
75 Ohm Mini SMB Plug To:				
75 Ohm BNC Female		PE9617	E7	46
75 Ohm BNC Male		PE9616	D7	46
75 Ohm N Female		PE9613	B6	47
75 Ohm N Male		PE9612	E3	47
75 Ohm SMB Jack		PE9735	E2	48
75 Ohm N Female To:				
75 Ohm BNC Female		PE9371	C5	47
75 Ohm BNC Male		PE9368	B5	47
75 Ohm F Female		PE9740	A6	47
75 Ohm F Male		PE9397	D5	47
75 Ohm F Male		PE9739	E5	47
75 Ohm Mini SMB Jack		PE9615	C6	47

Connector Type	Feature	Model No.	C/R	Page
75 Ohm Mini SMB Plug		PE9613	B6	47
75 Ohm SMB Jack		PE9583	E6	47
75 Ohm SMB Plug		PE9585	D6	47
75 Ohm SMC Jack		PE9587	B7	47
75 Ohm SMC Plug		PE9589	A7	47
75 Ohm TNC Female		PE9629	D7	47
75 Ohm TNC Male		PE9628	C7	47
75 Ohm N In-Series:				
Female to Female		PE9306	B2	47
Female to Female	(B) (PM)	PE9417	C2	47
Female to Female	(B)	PE9416	D2	47
Male to Female		PE9391	E1	47
Male to Female	90º	PE9307	A2	47
Male to Male		PE9308	D1	47
75 Ohm N Male To:				
75 Ohm BNC Female		PE9369	B3	47
75 Ohm BNC Male		PE9370	A3	47
75 Ohm F Female		PE9396	D3	47
75 Ohm F Male		PE9738	C3	47
75 Ohm Mini SMB Jack		PE9614	A4	47
75 Ohm Mini SMB Plug		PE9612	E3	47
75 Ohm SMB Jack		PE9582	C4	47
75 Ohm SMB Plug		PE9584	B4	47
75 Ohm SMC Jack		PE9586	D4	47
75 Ohm TNC Female		PE9627	A5	47
75 Ohm TNC Male		PE9626	E4	47
75 Ohm PAL In-Series:				
Plug to Plug		PE9680	A1	48
75 Ohm PAL Jack To:				
75 Ohm F Female		PE9634	A6	46
75 Ohm F Male		PE9632	C5	46
75 Ohm PAL Plug To:				
75 Ohm F Male		PE9633	B5	46
75 Ohm Push-On RCA Jack To:				
BNC Male	(PO)	PE9171	A2	27
75 Ohm RCA Jack To:				
BNC Female		PE9015	A4	27
75 Ohm RCA Plug To:				
75 Ohm F Female		PE9163	B6	46
BNC Female		PE9158	E3	27
75 Ohm SMB In-Series:				
Jack to Jack		PE9248	A2	48
Jack to Plug		PE9245	D1	48
Plug to Plug		PE9271	C1	48
75 Ohm SMB Jack To:				
75 Ohm Mini SMB Plug		PE9735	E2	48
75 Ohm N Female		PE9583	E6	47
75 Ohm N Male		PE9582	C4	47
BNC Female		PE9231	B4	27
BNC Male		PE9229	D2	48
75 Ohm SMB Plug To:				
75 Ohm Mini SMB Jack		PE9736	C2	48
75 Ohm N Female		PE9585	D6	47
75 Ohm N Male		PE9584	B4	47
BNC Female		PE9232	B2	48
BNC Male		PE9230	B2	27
75 Ohm SMC In-Series:				
Jack to Jack		PE9227	C3	48
Jack to Jack	(B) (PM)	PE9228	D3	48
Jack to Plug		PE9244	B3	48
75 Ohm SMC Jack To:				
75 Ohm N Female		PE9587	B7	47
75 Ohm N Male		PE9586	D4	47
BNC Female		PE9235	A4	48
BNC Male		PE91044	D2	27
75 Ohm SMC Plug To:				
75 Ohm N Female		PE9589	A7	47
BNC Female		PE9236	C4	27
BNC Male		PE9234	C2	27
75 Ohm TNC Female To:				
75 Ohm BNC Male		PE9630	A6	48
75 Ohm F Female		PE91082	C6	48
75 Ohm F Male		PE91083	B6	48
75 Ohm N Female		PE9629	D7	47
75 Ohm N Male		PE9627	A5	47
75 Ohm TNC In-Series:				
Female to Female		PE9622	D4	48
Female to Female	(B) (PM)	PE9625	E4	48
Female to Female	(B)	PE9624	A5	48
Male to Female	90º	PE9623	C4	48
75 Ohm TNC Male To:				
75 Ohm BNC Female		PE9631	C5	48
75 Ohm F Female		PE91080	E5	48
75 Ohm F Male		PE91081	D5	48
75 Ohm N Female		PE9628	C7	47
75 Ohm N Male		PE9626	E4	47
78 Ohm BNC Twinax In-Series:				
Jack to Jack		PE9378	C7	48
Jack to Jack	(B)	PE9280	D7	48
Jack to Plug		PE9375	B7	48
Plug to Jack	90º	PE9377	A7	48
Plug to Plug		PE9376	E6	48
7mm Sexless To:				
2.92mm Female	(P)	PE9461	B6	21
2.92mm Male		PE9460	A3	21
3.5mm Female	(P)	PE9325	E6	22
3.5mm Female	(P)	PE91546	A7	22

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

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Connector Type	Feature	Model No.	C/R	Page
3.5mm Male	(P)	PE9326	B5	22
BNC Female	(P)	PE9220	D2	23
BNC Male	(P)	PE9221	C2	23
N Female	(P)	PE9216	C7	32
N Male	(P)	PE9217	B6	31
SMA Female	(P)	PE9214	D4	38
SMA Female	(P) (PM)	PE9327	E4	38
SMA Male	(P)	PE9215	A6	36
TNC Female	(P)	PE9218	E7	44
TNC Male	(P)	PE9219	A5	44
95 Ohm 3/4"-20 Twinax In-Series:				
Female to Female		PE9199	B1	49
Female to Female	(B)	PE9373	C1	49
Female to Male		PE9374	A1	49
Banana Binding Post Jack To:				
BNC Male		PE9169	E2	49
Banana Plug To:				
BNC Female		PE9175	E1	49
BMA In-Series:				
Jack to Jack		PE91395	A3	26
BNC Female To:				
10-32 Female		PE9752	C2	26
10-32 Female	(B)	PE9754	D2	26
10-32 Male		PE9753	E1	26
10-32 Male	(B)	PE9755	A2	26
75 Ohm F Female		PE9153	D3	27
75 Ohm F Male		PE9151	C3	27
75 Ohm RCA Jack		PE9015	A4	27
75 Ohm RCA Plug		PE9158	E3	27
75 Ohm SMB Jack		PE9231	B4	27
75 Ohm SMB Plug		PE9232	B2	48
75 Ohm SMC Jack		PE9235	A4	48
75 Ohm SMC Plug		PE9236	C4	27
7mm Sexless	(P)	PE9220	D2	23
Banana Plug		PE9175	E1	49
C Female		PE9537	A3	27
C Female	(B) (PM)	PE9204	B3	27
C Male		PE9087	E2	27
Double Banana Binding Post Jack		PE9013	B3	49
Double Banana Plug		PE9008	C2	49
FME Jack		PE9712	D1	28
HN Male		PE9126	C5	28
MCX Jack		PE9466	A3	29
MCX Jack	(B) (PM)	PE9520	B3	29
MCX Plug		PE9467	D2	29
Mini UHF Male		PE9342	C7	29
MMCX Jack		PE9516	C3	30
N Female		PE9206	E1	33
N Female	(P)	PE9492	A2	33
N Female	(B) (PM)	PE9261	B2	33
N Female	(PM)	PE9238	C2	33
N Female	(B) (PM)	PE9540	D2	33
N Male		PE9002	E7	31
N Male	(P)	PE9491	A1	32
N Male	90º	PE9278	B1	32
N Male	(PM)	PE9388	C1	32
SC Female		PE9571	E6	34
SMA Female		PE9075	A6	38
SMA Female		PE9496	B6	38
SMA Female	(B)	PE9185	C6	38
SMA Female	(B)	PE9407	D6	38
SMA Male		PE9074	D6	36
SMA Male		PE9495	E6	36
SMB Jack		PE9136	C2	42
SMB Jack	(B)	PE9240	D2	42
SMB Plug		PE9137	E1	42
SMB Plug	(B) (PM)	PE9241	A2	42
SMC Jack		PE9140	D5	42
SMC Jack	(B)	PE9108	E5	42
SMC Plug		PE9141	E4	42
SSMA Male		PE91046	D3	43
SSMB Jack		PE9394	B5	43
SSMB Plug		PE9395	A5	43
TNC Female		PE9097	C1	45
TNC Male		PE9088	C5	44
TNC Male	90º	PE9783	D5	44
UHF Female		PE9421	A7	45
UHF Male		PE91328	A6	45
BNC In-Series:				
Female to Female		PE9084	B6	26
Female to Female		PE9003	C6	26
Female to Female	(B) (PM)	PE9420	D6	26
Female to Female	(B)	PE9093	E6	26
Female to Female	(B)	PE9172	A7	26
Female to Female	(PM)	PE9106	B7	26
Female to Male		PE9001	A6	26
Female to Male		PE9529	A5	27
Male to Female		PE9269	B5	26
Male to Female	90º	PE9085	C5	26
Male to Female		PE9174	D5	26
Male to Female		PE9484	E5	26
Male to Female		PE9530	E4	27
Male to Male		PE9000	E4	26
Male to Male	90º	PE9758	A5	26
BNC Male To:				
10-32 Female		PE9750	B2	26
10-32 Male		PE9751	D1	26
75 Ohm F Female		PE9150	D1	27
75 Ohm F Male		PE9152	C1	27
75 Ohm Push-On RCA Jack	(PO)	PE9171	A2	27
75 Ohm SMB Jack		PE9229	D2	48
75 Ohm SMB Plug		PE9230	B2	27
75 Ohm SMC Jack		PE91044	D2	27
75 Ohm SMC Plug		PE9234	C2	27
7mm Sexless	(P)	PE9221	C2	23
Banana Binding Post Jack		PE9169	E2	49
BNC Triax Female		PE91104	E7	26
C Female		PE9109	B1	27
C Male		PE9536	A1	27
Double Banana Binding Post Jack		PE9011	D7	26
Double Banana Plug		PE9009	B2	49
FME Jack		PE9711	C1	28
FME Plug		PE9697	A1	28
FME Plug	90º	PE9698	B1	28
GR874 Sexless		PE9223	D2	28
HN Female		PE9129	C6	28
HN Male		PE9567	B5	28
MCX Jack		PE9468	E2	29
MCX Plug		PE9469	C2	29
MHV Female		PE9406	E1	27
Mini UHF Female		PE9341	B1	30
MMCX Jack		PE9518	B3	30
MMCX Plug		PE9517	D2	30
N Female		PE9005	A1	33
N Female	(P)	PE9490	B1	33
N Female	90º	PE9566	C1	33
N Female	(PM)	PE9123	D1	33
N Male		PE9127	B7	31
N Male	(P)	PE9489	C7	31
N Male	90º	PE9565	D7	31
Rev. Pol. TNC Female		PE91087	C4	45
SC Male		PE9568	D6	34
SMA Female		PE9073	D5	38
SMA Female		PE9494	E5	38
SMA Male		PE9072	B6	36
SMA Male		PE9493	C6	36
SMB Jack		PE9132	B2	42
SMB Plug		PE9135	D1	42
SMC Jack		PE9138	C5	42
SMC Plug		PE9139	D4	42
SSMA Female		PE9191	A4	43
SSMA Male		PE9213	C3	43
SSMB Plug		PE9393	E4	43
TNC Female		PE9098	B1	45
UHF Female		PE91329	E6	45
UHF Male		PE9201	E5	45
BNC Triax Female To:				
BNC Male		PE91104	E7	26
BNC Triax In-Series:				
Female to Female		PE91107	E3	49
Female to Female	(B) (PM)	PE91105	A4	49
Male to Female		PE91106	D3	49
C Female To:				
BNC Female		PE9537	A3	27
BNC Female	(B) (PM)	PE9204	B3	27
BNC Male		PE9109	B1	27
GR874 Sexless		PE9301	E2	28
HN Male		PE9296	E5	28
N Female		PE9539	A3	33
N Male		PE91446	E1	32
N Male	90º	PE9239	A2	32
TNC Male		PE9562	E5	44
C In-Series:				
C Female to C Female		PE9208	A6	27
C Female to C Female		PE9294	B6	27
C Female to C Female	(B) (PM)	PE9186	C6	27
C Female to C Male		PE9207	E5	27
C Male to C Female	90º	PE9293	D5	27
C Male to C Male		PE9300	C5	27
C Male To:				
BNC Female		PE9087	E2	27
BNC Male		PE9536	A1	27
HN Female		PE9212	D6	28
HN Male		PE9579	D5	28
N Female		PE9295	E2	33
N Male		PE9538	D1	32
TNC Female		PE9564	D1	45
Double Banana Binding Post Jack To:				
BNC Female		PE9013	B3	49
BNC Male		PE9011	D7	26
Double Banana Plug To:				
BNC Female		PE9008	C2	49
BNC Male		PE9009	B2	49
D-Sub In-Series:				
Plug to Plug		PE9688	E6	27
Plug to Receptacle		PE9687	A7	27
Receptacle to Receptacle		PE9689	B7	27
FME In-Series:				
Plug to Plug		PE9696	D7	27
FME Jack To:				
BNC Female		PE9712	D1	28
BNC Male		PE9711	C1	28
Mini UHF Female		PE9710	C1	30
Mini UHF Male		PE9709	A1	30
SMA Female		PE9708	C7	38
SMA Male		PE9707	B7	36
TNC Female		PE9714	E1	45
TNC Male		PE9713	C6	44
FME Plug To:				
BNC Male		PE9697	A1	28
BNC Male	90º	PE9698	B1	28
Mini UHF Male		PE9705	D7	29
Mini UHF Male	90º	PE9706	E7	29
N Male		PE9704	C2	32
SMA Female		PE9703	B7	38
TNC Male		PE9699	A6	44
TNC Male	90º	PE9700	B6	44
UHF Male		PE9701	C6	45
Full Detent Mini SMP Male To:				
2.4mm Female		PE91122	D1	20
2.4mm Male		PE91121	A7	19
2.92mm Female		PE91127	C6	21
SMA Female		PE91299	D1	39
SMA Female		PE91129	A2	39
SMA Male		PE91302	C1	37
SMA Male	(P)	PE91052	E1	37
Full Detent SMP Male To:				
SMA Female		PE91305	A7	39
SMA Female	(P)	PE91056	E7	39
SMA Female	(B) (PM)	PE91054	C1	40
SMA Female	(P) (PM)	PE91058	E1	40
SMA Male		PE91309	A6	37
SMA Male	(P)	PE91063	D6	37
GR874 Sexless In-Series:				
Sexless to Sexless	90º	PE9286	A2	28
Sexless to Sexless		PE9285	B2	28
GR874 Sexless To:				
BNC Male		PE9223	D2	28
C Female		PE9301	E2	28
HN Female		PE9387	E6	28
HN Male		PE9386	A6	28
N Female		PE9258	C3	33
N Male		PE9257	D2	32
SMA Female		PE9260	D7	38
SMA Male		PE9259	C7	36
HN Female To:				
7/16 DIN Male		PE9558	E2	25
BNC Male		PE9129	C6	28
C Male		PE9212	D6	28
GR874 Sexless		PE9387	E6	28
LC Male		PE9181	A1	29
N Female		PE9360	E3	33
N Female	(PM)	PE9553	A4	33
N Male		PE9125	A3	32
SMA Female		PE9255	A1	39
SMA Male		PE9256	E7	36
HN In-Series:				
Female to Female		PE9580	C4	28
Female to Female		PE9574	D4	28
Female to Female	(B) (PM)	PE9193	E4	28
Female to Male		PE9575	B4	28
Male to Female		PE9576	D3	28
Male to Female	90º	PE9205	E3	28
Male to Female		PE9578	A4	28
Male to Male		PE9210	B3	28
Male to Male	90º	PE9577	C3	28
HN Male To:				
7/16 DIN Female		PE9559	D6	25
BNC Female		PE9126	C5	28
BNC Male		PE9567	B5	28
C Female		PE9296	E5	28
C Male		PE9579	D5	28
GR874 Sexless		PE9386	A6	28
LC Female		PE9413	B1	29
MHV Female		PE9264	B6	28
N Female		PE9194	D3	33
N Male		PE9554	E2	32
SMA Female		PE9253	E7	38
SMA Male		PE91448	D7	36
TNC Male		PE9563	D6	44
LC Female To:				
HN Male		PE9413	B1	29
N Female		PE9298	C4	33
N Male		PE9299	B3	32
LC In-Series:				
Female to Female		PE9419	D7	28
Male to Female	90º	PE9398	C7	28
Male to Male		PE9569	B7	28
LC Male To:				
HN Female		PE9181	A1	29
N Female		PE9237	B4	33
Limited Detent SMP Male To:				
SMA Female		PE91306	B7	39
SMA Female	(P)	PE91050	D7	39
SMA Female	(P)	PE9512	A1	40
SMA Female		PE9778	B1	40
SMA Female	(P) (PM)	PE91066	B2	40
SMA Male		PE91310	B6	37
SMA Male	(P)	PE9511	E6	37
TNC Female	(B)	PE91073	E2	45
MCX In-Series:				
Jack to Jack		PE9524	E1	29
Jack to Jack	(B)	PE9474	A2	29

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

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Connector Type	Feature	Model No.	C/R	Page
Plug to Jack		PE9479	D1	29
MCX Jack To:				
BNC Female		PE9466	A3	29
BNC Female	(B) (PM)	PE9520	B3	29
BNC Male		PE9468	E2	29
MMCX Jack		PE9526	E3	30
MMCX Plug		PE9525	A3	30
N Female		PE9462	E4	33
N Male		PE9464	D3	32
SMA Female		PE9470	C1	39
SMA Male		PE9472	B1	37
TNC Female		PE9544	B2	45
TNC Female	(B) (PM)	PE9521	C2	45
TNC Male		PE9542	A7	44
MCX Plug To:				
BNC Female		PE9467	D2	29
BNC Male		PE9469	C2	29
MMCX Jack		PE9528	D3	30
MMCX Plug		PE9527	E2	30
N Female		PE9463	D4	33
N Male		PE9465	C3	32
SMA Female		PE9471	B1	39
SMA Male		PE9473	A1	37
TNC Female		PE9545	A2	45
TNC Male		PE9543	E6	44
MHV Female To:				
BNC Male		PE9406	E1	27
HN Male		PE9264	B6	28
SHV Jack		PE9339	C5	29
SHV Plug		PE9265	B5	29
MHV In-Series:				
Female to Female		PE9267	B4	29
Female to Female	(B)	PE9268	C4	29
Female to Male		PE9211	A4	29
Male to Female		PE9297	D3	29
Male to Female	90º	PE9266	E3	29
MHV Male To:				
SHV Jack		PE9335	A5	29
SHV Plug		PE9340	E4	29
Mini SMP Female To:				
2.4mm Female		PE91123	E1	20
2.92mm Female		PE9782	E6	21
2.92mm Male		PE91126	D3	21
SMA Female		PE91301	B2	39
SMA Female	(P)	PE91051	C2	39
SMA Male		PE91304	A2	37
SMA Male	(P)	PE91103	B2	37
Mini SMP In-Series:				
Female to Female		PE9780	E5	29
Female to Female		PE91069	A6	29
Mini SMP Male To:				
2.92mm Male		PE91124	B3	21
Mini UHF Female To:				
BNC Male		PE9341	B1	30
FME Jack		PE9710	C1	30
N Male		PE9064	E3	32
TNC Male		PE9345	B7	44
UHF Male		PE9348	D6	45
Mini UHF In-Series:				
Female to Female		PE9343	E6	29
Female to Female		PE9066	B7	29
Female to Male		PE9065	D6	29
Male to Female	90º	PE9347	C6	29
Mini UHF Male To:				
BNC Female		PE9342	C7	29
FME Jack		PE9709	A1	30
FME Plug		PE9705	D7	29
FME Plug	90º	PE9706	E7	29
N Female		PE9183	A5	33
TNC Female		PE9346	D2	45
UHF Female		PE91447	C7	45
MMBX In-Series:				
Plug to Plug	(SO)	PE91370	B4	30
Plug to Plug		PE91371	C4	30
Plug to Plug	(SO)	PE91372	D4	30
Plug to Plug	(SO)	PE91373	E4	30
MMCX In-Series:				
Jack to Jack		PE9523	A2	30
Jack to Jack	(B) (PM)	PE9522	B2	30
Plug to Jack		PE9480	E1	30
MMCX Jack To:				
BNC Female		PE9516	C3	30
BNC Male		PE9518	B3	30
MCX Jack		PE9526	E3	30
MCX Plug		PE9528	D3	30
SMA Female		PE9477	B3	39
SMA Male		PE9478	A3	37
MMCX Plug To:				
BNC Male		PE9517	D2	30
MCX Jack		PE9525	A3	30
MCX Plug		PE9527	E2	30
SMA Female		PE9475	A3	39
SMA Male		PE9476	E2	37
N Female To:				
1.85mm Female		PE9721	A4	19
1.85mm Male		PE9719	D2	19
2.2-5 Female	(LP)	PE9795	E1	34
2.2-5 Male	(LP)	PE9794	D1	34
2.4mm Female	(P)	PE9502	B2	20
2.4mm Male	(P)	PE9501	C7	19
2.92mm Female	(P)	PE9664	B7	21
2.92mm Male	(P)	PE9662	A4	21
3.5mm Female	(P)	PE9323	C7	22
4.1/9.5 Mini DIN Female		PE91218	A6	23
4.1/9.5 Mini DIN Female		PE91255	B6	23
4.1/9.5 Mini DIN Female	(LP)	PE91095	C6	23
4.1/9.5 Mini DIN Male		PE91217	E4	23
4.1/9.5 Mini DIN Male		PE91254	A5	23
4.1/9.5 Mini DIN Male	(LP)	PE91093	B5	23
4.3-10 Female	(LP)	PE91475	C3	24
4.3-10 Male	(LP)	PE91474	E1	24
4.3-10 Male	(LP)	PE91477	A2	24
4.3-10 Male	(LP) 90º	PE91483	C2	24
4.3-10 Male	(LP)	PE91389	D2	24
7/16 DIN Female	(LP)	PE9180	E7	32
7/16 DIN Female		PE91213	A7	25
7/16 DIN Female		PE91250	B7	25
7/16 DIN Female	(B)	PE91215	C7	25
7/16 DIN Female	(B)	PE91252	D7	25
7/16 DIN Male	(LP)	PE91031	D7	32
7/16 DIN Male		PE91212	C3	25
7/16 DIN Male		PE91249	D3	25
75 Ohm F Male		PE9389	B3	33
7mm Sexless	(P)	PE9216	C7	32
BNC Female		PE9206	E1	33
BNC Female	(P)	PE9492	A2	33
BNC Female	(B) (PM)	PE9261	B2	33
BNC Female	(PM)	PE9238	C2	33
BNC Female	(B) (PM)	PE9540	D2	33
BNC Male		PE9005	A1	33
BNC Male	(P)	PE9490	B1	33
BNC Male	90º	PE9566	C1	33
BNC Male	(PM)	PE9123	D1	33
C Female		PE9539	A3	33
C Male		PE9295	E2	33
GR874 Sexless		PE9258	C3	33
HN Female		PE9360	E3	33
HN Female	(PM)	PE9553	A4	33
HN Male		PE9194	D3	33
LC Female		PE9298	C4	33
LC Male		PE9237	B4	33
MCX Jack		PE9462	E4	33
MCX Plug		PE9463	D4	33
Mini UHF Male		PE9183	A5	33
QD 4.3-10 Female	(LP) (QD)	PE91482	D3	24
QD 4.3-10 Male	(LP) (QD)	PE91478	B2	24
Rev. Pol. SMA Male		PE9732	A4	41
Rev. Pol. TNC Male		PE9731	B3	34
SC Female		PE9292	C5	33
SC Male		PE9277	B5	33
SMA Female		PE9083	C4	39
SMA Female	(P)	PE9432	D4	39
SMA Female	(B)	PE9252	E4	39
SMA Female	(B) (P)	PE9486	A5	39
SMA Female	(PM)	PE9104	B5	39
SMA Female	(P) (PM)	PE9434	C5	39
SMA Female	(B)	PE9408	D5	39
SMA Female	(B) (P) (PM)	PE9435	E5	39
SMA Male	(LP)	PE91178	D5	33
SMA Male		PE9082	E3	37
SMA Male	(P)	PE9433	A4	37
SMA Male	(B) (P)	PE9487	B4	37
SMA Male	(PM)	PE9105	C4	37
SMA Male	(P) (PM)	PE9497	D4	37
SMA Male	(B) (P)	PE9488	E4	37
SMB Jack		PE9315	A6	33
SMB Plug		PE9316	E5	33
SMC Jack		PE9319	C6	33
SMC Plug		PE9320	B6	33
SSMA Female		PE9354	C4	43
TNC Female		PE9131	B7	33
TNC Female	(P)	PE9449	C7	33
TNC Female	(PM)	PE9552	D7	33
TNC Female	(B)	PE9482	E7	33
TNC Female	(P) (PM)	PE9450	A1	34
TNC Male		PE9089	D6	33
TNC Male	(P)	PE91506	E6	33
TNC Male	90º	PE9263	A7	33
UHF Female		PE9385	C1	34
UHF Male		PE9112	B1	34
N In-Series:				
Female to Female		PE91200	B2	31
Female to Female		PE91237	C2	31
Female to Female		PE9006	D2	31
Female to Female	(LP)	PE91140	E2	31
Female to Female		PE91141	A3	31
Female to Female	(P)	PE91530	B3	31
Female to Female	90º	PE9359	C3	31
Female to Female		PE9101	D3	31
Female to Female		PE9548	E3	31
Female to Female	(B)	PE9128	A4	31
Female to Female	(B)	PE9383	B4	31
Female to Female	(B) 90º	PE9541	C4	31
Female to Female	(PM)	PE9173	D4	31
Female to Female	(P) (PM)	PE9429	E4	31
Female to Female	(B)	PE91201	A5	31
Female to Female	(B)	PE91238	B5	31
Female to Female	(B) (LP)	PE91179	C5	31
Female to Female	(B) (P)	PE9500	D5	31
Female to Female	(B)	PE9382	E5	31
Female to Male		PE9350	E1	31
Female to Male		PE9102	A2	31
Female to Male		PE9770	C2	34
Male to Female		PE91199	C6	30
Male to Female		PE91236	D6	30
Male to Female	(LP)	PE91040	E6	30
Male to Female	(PO)	PE91114	A7	30
Male to Female	(P)	PE91531	B7	30
Male to Female		PE9311	C7	30
Male to Female		PE9349	D7	30
Male to Female	(QD)	PE9547	E7	30
Male to Female	(P) (R)	PE91350	A1	31
Male to Female	90º	PE9086	B1	31
Male to Female		PE9481	C1	31
Male to Female	(B)	PE9595	D1	31
Male to Female		PE9771	B2	34
Male to Male		PE91198	B5	30
Male to Male		PE9007	C5	30
Male to Male	(LP)	PE91034	D5	30
Male to Male	(P)	PE91532	E5	30
Male to Male	90º	PE9198	A6	30
Male to Male		PE9390	B6	30
N Male To:				
1.85mm Female		PE9720	E3	19
1.85mm Male		PE9718	C2	19
2.2-5 Female	(LP)	PE9797	B7	32
2.2-5 Male	(LP)	PE9796	A7	32
2.4mm Female	(P)	PE9503	A2	20
2.4mm Male	(P)	PE9504	B7	19
2.92mm Female	(P)	PE9663	A7	21
2.92mm Male	(P)	PE9661	E3	21
3.5mm Female	(P)	PE9321	B7	22
3.5mm Male	(P)	PE9322	C5	22
4.1/9.5 Mini DIN Female		PE91219	C5	23
4.1/9.5 Mini DIN Female		PE91256	D5	23
4.1/9.5 Mini DIN Female	(LP)	PE91094	E5	23
4.1/9.5 Mini DIN Male		PE91216	C4	23
4.1/9.5 Mini DIN Male	(LP)	PE91092	D4	23
4.3-10 Female	(LP)	PE91388	C6	31
4.3-10 Female	(LP)	PE91479	A3	24
4.3-10 Male	(LP)	PE91476	C1	24
7/16 DIN Female	(LP)	PE91032	E6	31
7/16 DIN Female		PE91134	A7	31
7/16 DIN Female		PE91251	E6	25
7/16 DIN Male		PE9535	D6	31
7/16 DIN Male		PE91211	A3	25
7/16 DIN Male		PE91248	B3	25
75 Ohm F Female		PE9155	B2	32
7mm Sexless	(P)	PE9217	B6	31
BNC Female		PE9002	E7	31
BNC Female	(P)	PE9491	A1	32
BNC Female	90º	PE9278	B1	32
BNC Female	(PM)	PE9388	C1	32
BNC Male		PE9127	B7	31
BNC Male	(P)	PE9489	C7	31
BNC Male	90º	PE9565	D7	31
C Female		PE91446	E1	32
C Female	90º	PE9239	A2	32
C Male		PE9538	D1	32
FME Plug		PE9704	C2	32
GR874 Sexless		PE9257	D2	32
HN Female		PE9125	A3	32
HN Male		PE9554	E2	32
LC Female		PE9299	B3	32
MCX Jack		PE9464	D3	32
MCX Plug		PE9465	C3	32
Mini UHF Female		PE9064	E3	32
QD 4.3-10 Female	(LP) (QD)	PE91481	B3	24
QD 4.3-10 Male	(LP) (QD)	PE91480	D1	24
Rev. Pol. SMA Female		PE9733	D4	41
Rev. Pol. TNC Female		PE9730	A3	34
SC Female		PE9196	B4	32
SC Male		PE9570	A4	32
SMA Female	(LP)	PE91177	C4	32
SMA Female	(P)	PE91339	D4	32
SMA Female		PE9081	C3	39
SMA Female	(B)	PE9551	E3	39
SMA Female	(PM)	PE9275	A4	39
SMA Female	(P) (PM)	PE9498	B4	39
SMA Male		PE9080	B3	37
SMA Male	(P)	PE9431	C3	37
SMA Male	(P) (PM)	PE9499	D3	37
SMB Jack		PE9313	A5	32
SMB Plug		PE9314	E4	32
SMC Jack		PE9317	C5	32
SMC Plug		PE9318	B5	32
SSMA Female		PE9352	B4	43
SSMA Male		PE9351	E3	43
TNC Female		PE9090	A6	32
TNC Female	90º	PE9550	B6	32
TNC Female		PE91537	C6	32
TNC Male		PE9130	D5	32
TNC Male	(P)	PE9446	E5	32
UHF Female		PE9111	E6	32
UHF Male		PE9113	D6	32
Push-On SMA Male To:				
SMA Female	(PO)	PE91336	A5	37

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

转接头检索定位表

Connector Type	Feature	Model No.	C/R	Page
Push-On SMP Female To:				
Snap-On MMBX Plug	(PO) (SO)	PE91364	C1	43
QD 4.3-10 Female To:				
7/16 DIN Female	(LP) (QD)	PE91473	B6	25
N Female	(LP) (QD)	PE91482	D3	24
N Male	(LP) (QD)	PE91481	B3	24
QD 4.3-10 Male To:				
7/16 DIN Female	(LP) (QD)	PE91472	D5	25
N Female	(LP) (QD)	PE91478	B2	24
N Male	(LP) (QD)	PE91480	D1	24
QD N Male To:				
SMA Female	(QD)	PE9684	D3	39
QMA In-Series:				
Female to Female	(SO)	PE91343	A4	34
Male to Female	(SO)	PE91342	E3	34
Male to Male	(SO)	PE91341	D3	34
QMA Male To:				
SMA Female		PE9786	A6	39
Reverse Polarity MCX Plug To:				
SMA Male		PE9581	B3	41
Reverse Polarity N In-Series:				
Female to Female		PE9773	D2	34
Reverse Polarity SMA Female To:				
N Male		PE9733	D4	41
Rev. Pol. TNC Female		PE9606	E5	41
Rev. Pol. TNC Male		PE9607	D5	41
TNC Female		PE9599	A5	41
TNC Male		PE9598	E4	41
Reverse Polarity SMA In-Series:				
Female to Female		PE91262	A2	41
Female to Female		PE91334	B2	41
Female to Female	(B) (PM)	PE9593	C2	41
Female to Female	(PM)	PE91270	D2	41
Female to Female	(PM)	PE91269	E2	41
Male to Female	(QD)	PE91267	D7	40
Male to Female	90º	PE91263	E7	40
Male to Female	(QD)	PE91268	C1	41
Male to Female		PE91331	D1	41
Male to Female	90º	PE9594	E1	41
Male to Male	(QD)	PE91266	C7	40
Male to Male		PE91261	A1	41
Male to Male		PE91330	B1	41
Reverse Polarity SMA Male To:				
N Female		PE9732	A4	41
Rev. Pol. TNC Female		PE9604	C5	41
Rev. Pol. TNC Male		PE9605	B5	41
TNC Female		PE9596	C4	41
TNC Male		PE9597	B4	41
Reverse Polarity TNC Female To:				
BNC Male		PE91087	C4	45
N Male		PE9730	A3	34
Rev. Pol. SMA Female		PE9606	E5	41
Rev. Pol. SMA Male		PE9604	C5	41
SMA Female		PE9603	E3	41
SMA Male		PE9600	C3	41
Reverse Polarity TNC In-Series:				
Male to Female	90º	PE9918	B4	45
Reverse Polarity TNC Male To:				
N Female		PE9731	B3	34
Rev. Pol. SMA Female		PE9607	D5	41
Rev. Pol. SMA Male		PE9605	B5	41
SMA Female		PE9602	D3	41
SC Female To:				
7/16 DIN Male		PE91444	E3	25
BNC Female		PE9571	E6	34
N Female		PE9292	C5	33
N Male		PE9196	B4	32
SC In-Series:				
Female to Female		PE9404	A6	34
Female to Female	(B)	PE9573	B6	34
Female to Male		PE9225	E5	34
Male to Female	90º	PE9405	D5	34
Male to Male		PE9403	C5	34
SC Male To:				
BNC Male		PE9568	D6	34
N Female		PE9277	B5	33
N Male		PE9570	A4	32
SHV In-Series:				
Jack to Jack		PE9337	E7	34
Jack to Jack	(B)	PE9336	A1	35
Jack to Plug		PE9249	D7	34
Plug to Jack		PE9749	B7	34
Plug to Jack	90º	PE9338	C7	34
SHV Jack To:				
MHV Female		PE9339	C5	29
MHV Male		PE9335	A5	29
SHV Plug To:				
MHV Female		PE9265	B5	29
MHV Male		PE9340	E4	29
Slide-On BMA Jack To:				
SMA Female		PE91400	B4	26
SMA Female	(PM)	PE91399	C4	26
Slide-On BMA Plug To:				
SMA Female		PE91398	E3	26
SMA Female	(B)	PE91402	A4	26
SMA Male		PE91396	C3	26
SMA Male	(B)	PE91401	D3	26
SMA Female To:				
1.0/2.3 Jack		PE9693	E2	38
1.0/2.3 Plug		PE9691	D2	38
1.85mm Female		PE9729	B3	38
1.85mm Male		PE9726	A3	38
2.4mm Female	(P)	PE9656	D3	38
2.4mm Male		PE9655	C3	38
2.4mm NMD Female	(RU)	PE91146	D4	20
2.92mm Female	(P)	PE91011	A4	38
2.92mm Male	(P)	PE91009	E3	38
3.5mm Female		PE9725	C4	38
3.5mm Male		PE9724	B4	38
3.5mm NMD Female	(RU)	PE91147	A2	23
4.3-10 Male	(LP)	PE91484	E2	24
7/16 DIN Female	(LP)	PE91042	C5	38
7/16 DIN Male	(LP)	PE91036	A5	38
7/16 DIN Male		PE91175	B5	38
75 Ohm F Female		PE91002	A7	38
75 Ohm F Male		PE91045	E6	38
7mm Sexless	(P)	PE9214	D4	38
7mm Sexless	(P) (PM)	PE9327	E4	38
BNC Female		PE9075	A6	38
BNC Female		PE9496	B6	38
BNC Female	(B)	PE9185	C6	38
BNC Female	(B)	PE9407	D6	38
BNC Male		PE9073	D5	38
BNC Male		PE9494	E5	38
FME Jack		PE9708	C7	38
FME Plug		PE9703	B7	38
Full Detent Mini SMP Male		PE91299	D1	39
Full Detent Mini SMP Male		PE91129	A2	39
Full Detent SMP Male		PE91305	A7	39
Full Detent SMP Male	(P)	PE91056	E7	39
Full Detent SMP Male	(B) (PM)	PE91054	C1	40
Full Detent SMP Male	(P) (PM)	PE91058	E1	40
GR874 Sexless		PE9260	D7	38
HN Female		PE9255	A1	39
HN Male		PE9253	E7	38
Limited Detent SMP Male		PE91306	B7	39
Limited Detent SMP Male	(P)	PE91050	D7	39
Limited Detent SMP Male	(P)	PE9512	A1	40
Limited Detent SMP Male		PE9778	B1	40
Limited Detent SMP Male	(P) (PM)	PE91066	B2	40
MCX Jack		PE9470	C1	39
MCX Plug		PE9471	B1	39
Mini SMP Female		PE91301	B2	39
Mini SMP Female	(P)	PE91051	C2	39
MMCX Jack		PE9477	B3	39
MMCX Plug		PE9475	A3	39
N Female		PE9083	C4	39
N Female	(P)	PE9432	D4	39
N Female	(B)	PE9252	E4	39
N Female	(B) (P)	PE9486	A5	39
N Female	(PM)	PE9104	B5	39
N Female	(P) (PM)	PE9434	C5	39
N Female	(B)	PE9408	D5	39
N Female	(B) (P) (PM)	PE9435	E5	39
N Male		PE9081	C3	39
N Male	(B)	PE9551	E3	39
N Male	(PM)	PE9275	A4	39
N Male	(P) (PM)	PE9498	B4	39
N Male	(LP)	PE91177	C4	32
N Male	(P)	PE91339	D4	32
Push-On SMA Male	(PO)	PE91336	A5	37
QD N Male	(QD)	PE9684	D3	39
QMA Male		PE9786	A6	39
Rev. Pol. TNC Female		PE9603	E3	41
Rev. Pol. TNC Male		PE9602	D3	41
Slide-On BMA Jack		PE91400	B4	26
Slide-On BMA Jack	(PM)	PE91399	C4	26
Slide-On BMA Plug		PE91398	E3	26
Slide-On BMA Plug	(B)	PE91402	A4	26
SMB Jack		PE9143	C6	39
SMB Plug		PE9142	B6	39
SMC Jack		PE9147	E6	39
SMC Plug		PE9146	D6	39
Smooth Bore Mini SMP Male		PE91300	E1	39
Smooth Bore SMP Male		PE91307	C7	39
Smooth Bore SMP Male	(P) (PM)	PE91061	A2	40
SMP Female		PE91308	D2	40
SMP Female	(P)	PE91064	E2	40
SMP Female	(P)	PE9779	A3	40
SMP Male	(P) (PM)	PE91057	D1	40
SMP Male	(P) (PM)	PE91059	C2	40
Snap-On MMBX Jack	(SO)	PE91363	E2	39
Snap-On MMBX Plug	(SO)	PE91361	D2	39
Snap-On QMA Male	(SO)	PE91345	D4	34
SSMA Female		PE9399	C3	40
SSMA Male		PE9188	B3	40
SSMB Plug		PE9402	D3	40
SSMC Jack		PE91433	A4	40
SSMC Plug		PE91380	E3	40
TNC Female		PE9079	D4	40
TNC Female		PE9442	E4	40
TNC Female	(B) (PM)	PE9251	A5	40
TNC Female	(PM)	PE9276	B5	40
TNC Male		PE9077	B4	40
TNC Male		PE9440	C4	40
UHF Male		PE9415	C5	40
UMCX Jack		PE91006	E5	40
UMCX Plug		PE91005	D5	40
SMA In-Series:				
Female to Female		PE9070	E6	35
Female to Female		PE9380	A7	35
Female to Female	(P)	PE9695	B7	35
Female to Female	(R)	PE91494	C7	35
Female to Female	(R)	PE91495	D7	35
Female to Female	90º	PE9485	E7	35
Female to Female		PE9246	A1	36
Female to Female	(B) (PM)	PE9014	B1	36
Female to Female	(B)	PE91258	C1	36
Female to Female	(B) (PM)	PE9508	D1	36
Female to Female	(B) (P) (PM)	PE9620	E1	36
Female to Female	(H) (B)	PE91393	A2	36
Female to Female	(B)	PE9184	B2	36
Female to Female	(B)	PE9067	C2	36
Female to Female	(PM)	PE9312	D2	36
Female to Female	(PM)	PE9670	E2	36
Female to Female	(B)	PE9184NH	A3	36
Female to Female	(PM)	PE91290	B3	36
Female to Female	(P)	PE91549	C3	36
Female to Female	90º	PE91176	D3	36
Female to Female		PE91260	B7	40
Female to Male		PE9182	D6	35
Female to Male		PE9533	A7	40
Female to Male		PE9683	C6	41
Male to Female		PE9103	C3	35
Male to Female	(P)	PE9506	D3	35
Male to Female	(QD)	PE9546	E3	35
Male to Female	(P)	PE9694	A4	35
Male to Female	(P) (QD)	PE9774	B4	35
Male to Female	(R)	PE91492	C4	35
Male to Female	(R)	PE91493	D4	35
Male to Female	(R)	PE91155	E4	35
Male to Female	(R)	PE91222	A5	35
Male to Female	90º	PE9068	B5	35
Male to Female	(P) 45º	PE91332	C5	35
Male to Female		PE9247	D5	35
Male to Female	(B)	PE9621	E5	35
Male to Female	(PM)	PE91453	A6	35
Male to Female	(B) (PO)	PE91321	B6	35
Male to Female	(P) 90º	PE91504	C6	35
Male to Female	(QD)	PE91265	C6	40
Male to Female		PE9534	D6	40
Male to Female	90º	PE91264	E6	40
Male to Female		PE9682	B6	41
Male to Male		PE91135	C1	35
Male to Male	(P)	PE9505	D1	35
Male to Male	(R)	PE91496	E1	35
Male to Male	(R)	PE91497	A2	35
Male to Male	90º	PE9418	B2	35
Male to Male		PE9379	C2	35
Male to Male	(P) 90º	PE91151	D2	35
Male to Male	(R) 90º	PE9642	E2	35
Male to Male	(PM)	PE9669	A3	35
Male to Male		PE91535	B3	35
Male to Male		PE91259	B6	40
SMA Male To:				
1.0/2.3 Jack		PE9690	B4	36
1.0/2.3 Plug		PE9692	A4	36
1.85mm Female		PE9728	D4	36
1.85mm Male		PE9727	C4	36
2.4mm Female	(P)	PE9654	A5	36
2.4mm Male	(P)	PE9653	E4	36
2.92mm Female	(P)	PE91008	C5	36
2.92mm Male	(P)	PE91010	B5	36
3.5mm Female		PE91536	E5	36
3.5mm Male		PE9722	D5	36
75 Ohm F Female		PE91003	A7	36
7mm Sexless	(P)	PE9215	A6	36
BNC Female		PE9074	D6	36
BNC Female		PE9495	E6	36
BNC Male		PE9072	B6	36
BNC Male		PE9493	C6	36
FME Jack		PE9707	B7	36
Full Detent Mini SMP Male		PE91302	C1	37
Full Detent Mini SMP Male	(P)	PE91052	E1	37
Full Detent SMP Male		PE91309	A6	37
Full Detent SMP Male	(P)	PE91063	D6	37
GR874 Sexless		PE9259	C7	36
HN Female		PE9256	E7	36
HN Male		PE91448	D7	36
Limited Detent SMP Male		PE91310	B6	37
Limited Detent SMP Male	(P)	PE9511	E6	37
MCX Jack		PE9472	B1	37
MCX Plug		PE9473	A1	37
Mini SMP Female		PE91304	A2	37
Mini SMP Female	(P)	PE91103	B2	37
MMCX Jack		PE9478	A3	37
MMCX Plug		PE9476	E2	37
N Female		PE9082	E3	37
N Female	(P)	PE9433	A4	37
N Female	(B) (P)	PE9487	B4	37
N Female	(PM)	PE9105	C4	37
N Female	(P) (PM)	PE9497	D4	37

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

转接头检索定位表

Connector Type	Feature	Model No.	C/R	Page
N Female	(B) (P)	PE9488	E4	37
N Female	(LP)	PE91178	D5	33
N Male		PE9080	B3	37
N Male	(P)	PE9431	C3	37
N Male	(P) (PM)	PE9499	D3	37
Rev. Pol. MCX Plug		PE9581	B3	41
Rev. Pol. TNC Female		PE9600	C3	41
Slide-On BMA Plug		PE91396	C3	26
Slide-On BMA Plug	(B)	PE91401	D3	26
SMB Jack		PE9145	C5	37
SMB Plug		PE9144	B5	37
SMC Jack		PE9149	E5	37
SMC Plug		PE9148	D5	37
Smooth Bore Mini SMP Male		PE91303	D1	37
Smooth Bore SMP Male		PE91311	C6	37
SMP Female		PE91312	A7	37
SMP Female	(P)	PE91062	B7	37
SMP Female	(P)	PE9513	C7	37
Snap-On MMBX Jack	(SO)	PE91362	D2	37
Snap-On MMBX Plug	(SO)	PE91360	C2	37
Snap-On QMA Female	(SO)	PE91346	E4	34
SSMA Female		PE9063	E7	37
SSMA Male		PE9187	D7	37
SSMB Jack		PE9401	A1	38
TNC Female		PE91507	E1	38
TNC Female		PE9078	D1	38
TNC Female	(PM)	PE9384	A2	38
TNC Male		PE9076	B1	38
TNC Male		PE9439	C1	38
UHF Female		PE9400	B2	38
UMCX Jack		PE91007	C2	38
SMB In-Series:				
Jack to Jack		PE9116	E7	41
Jack to Jack		PE9302	A1	42
Jack to Jack	(B) (PM)	PE9122	B1	42
Jack to Plug		PE9243	D7	41
Plug to Jack		PE9120	B7	41
Plug to Jack		PE9309	C7	41
Plug to Plug		PE9118	E6	41
Plug to Plug		PE9310	A7	41
SMB Jack To:				
BNC Female		PE9136	C2	42
BNC Female	(B)	PE9240	D2	42
BNC Male		PE9132	B2	42
N Female		PE9315	A6	33
N Male		PE9313	A5	32
SMA Female		PE9143	C6	39
SMA Male		PE9145	C5	37
SMC Jack		PE9283	B6	42
SMC Plug		PE9284	B5	42
SMB Plug To:				
BNC Female		PE9137	E1	42
BNC Female	(B) (PM)	PE9241	A2	42
BNC Male		PE9135	D1	42
N Female		PE9316	E5	33
N Male		PE9314	E4	32
SMA Female		PE9142	B6	39
SMA Male		PE9144	B5	37
SMC Jack		PE9282	A6	42
SMC Plug		PE9281	A5	42
SMC In-Series:				
Jack to Jack		PE9304	A4	42
Jack to Jack	(B) (PM)	PE91403	B4	42
Jack to Plug		PE9242	E3	42
Plug to Jack		PE9119	C3	42
Plug to Jack	90º	PE9303	D3	42
Plug to Plug		PE9117	A3	42
Plug to Plug		PE9305	B3	42
SMC Jack To:				
BNC Female		PE9140	D5	42
BNC Female	(B)	PE9108	E5	42
BNC Male		PE9138	C5	42
N Female		PE9319	C6	33
N Male		PE9317	C5	32
SMA Female		PE9147	E6	39
SMA Male		PE9149	E5	37
SMB Jack		PE9283	B6	42
SMB Plug		PE9282	A6	42
TNC Male		PE9226	C7	44
SMC Plug To:				
BNC Female		PE9141	E4	42
BNC Male		PE9139	D4	42
N Female		PE9320	B6	33
N Male		PE9318	B5	32
SMA Female		PE9146	D6	39
SMA Male		PE9148	D5	37
SMB Jack		PE9284	B5	42
SMB Plug		PE9281	A5	42
Smooth Bore Mini SMP Male To:				
2.92mm Female		PE91128	D6	21
2.92mm Male		PE91125	C3	21
SMA Female		PE91300	E1	39
SMA Male		PE91303	D1	37
Smooth Bore SMP Male To:				
SMA Female		PE91307	C7	39
SMA Female	(P) (PM)	PE91061	A2	40
SMA Male		PE91311	C6	37
SMP Female To:				
2.4mm Female		PE91055	D2	20
2.92mm Female		PE91060	C7	21
SMA Female		PE91308	D2	40
SMA Female	(P)	PE91064	E2	40
SMA Female	(P)	PE9779	A3	40
SMA Male		PE91312	A7	37
SMA Male	(P)	PE91062	B7	37
SMA Male	(P)	PE9513	C7	37
SMP Female		PE91065	D1	43
SMP Female		PE91065	D1	43
SMP In-Series:				
Female to Female		PE91102	D6	42
Female to Female		PE9776	E6	42
Female to Female		PE91068	A7	42
Female to Female		PE91072	B7	42
Female to Female		PE91099	C7	42
Female to Female		PE91101	D7	42
Female to Female		PE9775	E7	42
Female to Female		PE9777	A1	43
SMP Male To:				
2.4mm Female		PE91048	C2	20
SMA Female	(P) (PM)	PE91057	D1	40
SMA Female	(P) (PM)	PE91059	C2	40
Snap-On MMBX Jack To:				
SMA Female	(SO)	PE91363	E2	39
SMA Male	(SO)	PE91362	D2	37
Snap-On MMBX Plug To:				
Push-On SMP Female	(PO) (SO)	PE91364	C1	43
SMA Female	(SO)	PE91361	D2	39
SMA Male	(SO)	PE91360	C2	37
Snap-On QMA Female To:				
SMA Male	(SO)	PE91346	E4	34
Snap-On SMA Female	(SO)	PE91347	A5	34
Snap-On QMA Male To:				
SMA Female	(SO)	PE91345	D4	34
Snap-On SMA Male	(SO)	PE91344	C4	34
Snap-On SMA Female To:				
Snap-On QMA Female	(SO)	PE91347	A5	34
Snap-On SMA Male To:				
Snap-On QMA Male	(SO)	PE91344	C4	34
SSMA Female To:				
BNC Male		PE9191	A4	43
N Female		PE9354	C4	43
N Male		PE9352	B4	43
SMA Female		PE9399	C3	40
SMA Male		PE9063	E7	37
SSMA In-Series:				
Female to Female		PE9192	E2	43
Female to Female	(B) (PM)	PE9189	A3	43
Male to Female		PE9358	B2	43
Male to Female	(QD)	PE9685	C2	43
Male to Female	90º	PE9334	D2	43
Male to Male		PE9357	A2	43
SSMA Male To:				
2.92mm Female		PE9768	D7	21
BNC Female		PE91046	D3	43
BNC Male		PE9213	C3	43
N Male		PE9351	E3	43
SMA Female		PE9188	B3	40
SMA Male		PE9187	D7	37
SSMB Jack To:				
BNC Female		PE9394	B5	43
SMA Male		PE9401	A1	38
SSMB Plug To:				
BNC Female		PE9395	A5	43
BNC Male		PE9393	E4	43
SMA Female		PE9402	D3	40
SSMC In-Series:				
Jack to Jack	(B)	PE91432	A6	43
Plug to Jack		PE91434	E5	43
Plug to Plug		PE91436	D5	43
SSMC Jack To:				
SMA Female		PE91433	A4	40
SSMC Plug To:				
SMA Female		PE91380	E3	40
TNC Female To:				
7/16 DIN Female		PE91392	A1	45
7mm Sexless	(P)	PE9218	E7	44
BNC Female		PE9097	C1	45
BNC Male		PE9098	B1	45
C Male		PE9564	D1	45
FME Jack		PE9714	E1	45
Limited Detent SMP Male	(B)	PE91073	E2	45
MCX Jack		PE9544	B2	45
MCX Jack	(B) (PM)	PE9521	C2	45
MCX Plug		PE9545	A2	45
Mini UHF Male		PE9346	D2	45
N Female		PE9131	B7	33
N Female	(P)	PE9449	C7	33
N Female	(PM)	PE9552	D7	33
N Female	(B)	PE9482	E7	33
N Female	(P) (PM)	PE9450	A1	34
N Male		PE9090	A6	32
N Male	90º	PE9550	B6	32
N Male		PE91537	C6	32
Rev. Pol. SMA Female		PE9599	A5	41
Rev. Pol. SMA Male		PE9596	C4	41
SMA Female		PE9079	D4	40
SMA Female		PE9442	E4	40
SMA Female	(B) (PM)	PE9251	A5	40
SMA Female	(PM)	PE9276	B5	40
SMA Male		PE91507	E1	38
SMA Male		PE9078	D1	38
SMA Male	(PM)	PE9384	A2	38
TNC Female	(LP)	PE1279	A3	45
TNC Female	(LP)	PE1279	A3	45
UHF Male		PE9372	B3	45
TNC In-Series:				
Female to Female		PE91204	D2	44
Female to Female		PE91241	E2	44
Female to Female		PE9099	A3	44
Female to Female	(LP)	PE91174	B3	44
Female to Female		PE91381	C3	44
Female to Female	(B)	PE91430	D3	44
Female to Female	(B)	PE9154	E3	44
Female to Female	(PM)	PE9288	A4	44
Female to Female	(B)	PE91205	B4	44
Female to Female	(B)	PE91242	C4	44
Female to Female	(B)	PE9287	D4	44
Female to Male		PE9195	C2	44
Female to Male		PE9531	E3	45
Male to Female		PE91203	D7	43
Male to Female		PE91240	E7	43
Male to Female	(P)	PE91505	A1	44
Male to Female	(LP)	PE91173	B1	44
Male to Female		PE9270	C1	44
Male to Female	(P)	PE9443	D1	44
Male to Female	(QD)	PE9561	E1	44
Male to Female	90º	PE9100	A2	44
Male to Female		PE9290	B2	44
Male to Female		PE9532	D3	45
Male to Male	(LP)	PE91172	C6	43
Male to Male		PE91202	D6	43
Male to Male		PE91239	E6	43
Male to Male		PE9091	A7	43
Male to Male		PE9445	B7	43
Male to Male	90º	PE9560	C7	43
TNC Male To:				
7/16 DIN Female		PE9638	B5	44
7mm Sexless	(P)	PE9219	A5	44
BNC Female		PE9088	C5	44
BNC Female	90º	PE9783	D5	44
C Female		PE9562	E5	44
FME Jack		PE9713	C6	44
FME Plug		PE9699	A6	44
FME Plug	90º	PE9700	B6	44
HN Male		PE9563	D6	44
MCX Jack		PE9542	A7	44
MCX Plug		PE9543	E6	44
Mini UHF Female		PE9345	B7	44
N Female		PE9089	D6	33
N Female	(P)	PE91506	E6	33
N Female	90º	PE9263	A7	33
N Male		PE9130	D5	32
N Male	(P)	PE9446	E5	32
Rev. Pol. SMA Female		PE9598	E4	41
Rev. Pol. SMA Male		PE9597	B4	41
SMA Female		PE9077	B4	40
SMA Female		PE9440	C4	40
SMA Male		PE9076	B1	38
SMA Male		PE9439	C1	38
SMC Jack		PE9226	C7	44
UHF Female		PE9291	D7	44
UHF Female To:				
75 Ohm F Female		PE9167	B7	45
BNC Female		PE9421	A7	45
BNC Male		PE91329	E6	45
Mini UHF Male		PE91447	C7	45
N Female		PE9385	C1	34
N Male		PE9111	E6	32
SMA Male		PE9400	B2	38
TNC Male		PE9291	D7	44
UHF In-Series:				
Female to Female	(B) (PM)	PE9114	C5	45
Female to Male		PE9095	B5	45
Male to Female	90º	PE9209	A5	45
Male to Male		PE91487	E4	45
UHF Male To:				
75 Ohm F Female		PE9165	B6	45
BNC Female		PE91328	A6	45
BNC Male		PE9201	E5	45
FME Plug		PE9701	C6	45
Mini UHF Female		PE9348	D6	45
N Female		PE9112	B1	34
N Male		PE9113	D6	32
SMA Female		PE9415	C5	40
TNC Female		PE9372	B3	45
UMCX Jack To:				
SMA Female		PE91006	E5	40
SMA Male		PE91007	C2	38
UMCX Plug To:				
SMA Female		PE91005	D5	40

Feature: (B) Bulkhead Mount / (H) Hermetically Sealed / (I) Isolated Sealed / (LP) Low PIM / (P) Precision / (PM) Panel Mount / (PO) Push On / (QD) Quick Disconnect / (R) Radius Right Angle / (RU) Ruggedized / (SO) Snap-On

低无源互调(PIM)转接头

关于转接头检索定位表请见第10~15页；
关于安装孔尺寸请见第419页

	A	B	C	D	E
1	***2.2-5 In-Series*** →	Low PIM **2.2-5 Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9792	Low PIM **2.2-5 Female to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9793	***4.1/9.5 Mini DIN Between Series*** →	Low PIM **4.1/9.5 Mini DIN Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91092
2	Low PIM **4.1/9.5 Mini DIN Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91093	Low PIM **4.1/9.5 Mini DIN Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91094	Low PIM **4.1/9.5 Mini DIN Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91095	***4.3 Non Constant In-Series*** →	Low PIM **4.3-10 Male to 4.3-10 Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91466
3	Low PIM **4.3-10 Male to 4.3-10 Male** VSWR 1.08:1 to 6 GHz **Model No:** PE91385	Low PIM **4.3-10 Male to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91465	Low PIM **4.3-10 Male to 4.3-10 Female Right Angle** VSWR 1.2:1 to 3 GHz **Model No:** PE91467	Low PIM **4.3-10 Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91387	Low PIM **4.3-10 Female to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91464
4	Low PIM **4.3-10 Female to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91386	***4.3 Non Constant Between Series*** →	Low PIM **4.3-10 Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91476	Low PIM **QD 4.3-10 Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91480	Low PIM **4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91474
5	Low PIM **4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91477	Low PIM **QD 4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91478	Low PIM **4.3-10 Male to N Female Right Angle** VSWR 1.25:1 to 6 GHz **Model No:** PE91483	Low PIM **4.3-10 Male to N Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91389	Low PIM **4.3-10 Male to SMA Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91484
6	Low PIM **4.3-10 Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91479	Low PIM **QD 4.3-10 Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91481	Low PIM **4.3-10 Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91475	Low PIM **QD 4.3-10 Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91482	***7/16 DIN In-Series*** →
7	Low PIM **7/16 DIN Male to 7/16 DIN Male** Max. Freq. 8 GHz **Model No:** PE91039	Low PIM **7/16 DIN Male to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91028	Low PIM **7/16 DIN Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91029	Low PIM **7/16 DIN Female to 7/16 DIN Female Bulkhead** Max. Freq. 8 GHz **Model No:** PE91038	***7/16 DIN Between Series*** →

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	A	B	C	D	E
1	Low PIM **7/16 DIN Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9798	Low PIM **7/16 DIN Male to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9799	Low PIM **7/16 DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91088	Low PIM **7/16 DIN Male to 4.3-10 Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91468	Low PIM **7/16 DIN Male to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91469
2	Low PIM **7/16 DIN Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91390	Low PIM **7/16 DIN Female to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91090	Low PIM **7/16 DIN Female to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91091	Low PIM **7/16 DIN Female to 4.3-10 Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91470	Low PIM **7/16 DIN Female to QD 4.3-10 Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91472
3	Low PIM **7/16 DIN Female to 4.3-10 Male** VSWR 1.08:1 to 6 GHz **Model No:** PE91391	Low PIM **7/16 DIN Female to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91471	Low PIM **7/16 DIN Female to QD 4.3-10 Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91473	Low PIM **7/16 DIN Female to 7/16 DIN Female Bulkhead** Max. Freq. 6 GHz **Model No:** PE1280	***N In-Series***
4	Low PIM **N Male to N Male** Max. Freq. 12.4 GHz **Model No:** PE91034	Low PIM **N Male to N Female** Max. Freq. 12.4 GHz **Model No:** PE91040	Low PIM **N Female to N Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91140	Low PIM **N Female to N Female Bulkhead** VSWR 1.2:1 to 6 GHz **Model No:** PE91179	***N Between Series***
5	Low PIM **N Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91388	Low PIM **N Male to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91032	Low PIM **N Male to SMA Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91177	Low PIM **N Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9796	Low PIM **N Male to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9797
6	Low PIM **N Female to 7/16 DIN Male** Max. Freq. 8 GHz **Model No:** PE91031	Low PIM **N Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE9180	Low PIM **N Female to SMA Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91178	Low PIM **N Female to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9794	Low PIM **N Female to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9795
7	***SMA Between Series***	Low PIM **SMA Female to 7/16 DIN Male** VSWR 1.09:1 to 7.5 GHz **Model No:** PE91036	Low PIM **SMA Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91042	***TNC In-Series***	Low PIM **TNC Male to TNC Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91172

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低无源互调(PIM)转接头

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	A	B	C	D	E
1	Low PIM **TNC Male to TNC Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91173	Low PIM **TNC Female to TNC Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91174	***TNC Between Series*** →	Low PIM **TNC Female to TNC Female** Max. Freq. 6 GHz **Model No:** PE1279	***Visit pasternack.cn for our complete offering of adapters***

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4	***1.0mm In-Series*** →	 **1.0mm Male to 1.0mm Male** VSWR 1.28:1 to 110 GHz **Model No:** PE91462	 **1.0mm Female to 1.0mm Male** VSWR 1.28:1 to 110 GHz **Model No:** PE91461	 **1.0mm Female to 1.0mm Female** VSWR 1.28:1 to 110 GHz **Model No:** PE91463	***1.0mm Between Series*** →
5	 **1.0mm Male to 1.85mm Male** VSWR 1.25:1 to 65 GHz **Model No:** PE91118	 **1.0mm Male to 1.85mm Female** VSWR 1.35:1 to 65 GHz **Model No:** PE91108	 **1.0mm Female to 1.85mm Male** VSWR 1.25:1 to 65 GHz **Model No:** PE91119	 **1.0mm Female to 1.85mm Female** VSWR 1.35:1 to 65 GHz **Model No:** PE91109	***1.85mm In-Series*** →
6	 **1.85mm Male to 1.85mm Male** VSWR 1.35:1 to 67 GHz **Model No:** PE91085	 **1.85mm Male to 1.85mm Male** VSWR 1.5:1 to 65 GHz **Model No:** PE9716	 **1.85mm Male to 1.85mm Male Right Angle** VSWR 1.35:1 to 67 GHz **Model No:** PE1277	 **1.85mm Male to 1.85mm Female** VSWR 1.35:1 to 67 GHz **Model No:** PE91086	 **1.85mm Male to 1.85mm Female** VSWR 1.5:1 to 65 GHz **Model No:** PE9715
7	 **1.85mm Male to 1.85mm Female Right Angle** VSWR 1.35:1 to 67 GHz **Model No:** PE1276	 **1.85mm Female to 1.85mm Female** Max. Freq. 67 GHz **Model No:** PE91084	 **1.85mm Female to 1.85mm Female** VSWR 1.25:1 to 67 GHz **Model No:** PE91115	 **1.85mm Female to 1.85mm Female Right Angle** VSWR 1.35:1 to 67 GHz **Model No:** PE1278	***1.85mm Between Series*** →

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1	 **1.85mm Male to 2.4mm Male** **Right Angle** VSWR 1.4:1 to 50 GHz **Model No:** PE91157	 **1.85mm Male to 2.4mm Male** **Miter Right Angle** VSWR 1.35:1 to 50 GHz **Model No:** PE91518	 **1.85mm Male to 2.4mm Female** **Miter Right Angle** VSWR 1.35:1 to 50 GHz **Model No:** PE91511	 **1.85mm Male to 2.92mm Male** **Right Angle** VSWR 1.3:1 to 40 GHz **Model No:** PE91161	 **1.85mm Male to 2.92mm Male** **Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91519
2	 **1.85mm Male to 2.92mm Female** **Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91527	 **1.85mm Male to 3.5mm Female** VSWR 1.3:1 to 34 GHz **Model No:** PE9747	 **1.85mm Male to N Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9718	 **1.85mm Male to N Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9719	 **1.85mm Female to 2.4mm Female** **Miter Right Angle** VSWR 1.35:1 to 50 GHz **Model No:** PE91534
3	 **1.85mm Female to 2.92mm Male** **Right Angle** VSWR 1.3:1 to 40 GHz **Model No:** PE91162	 **1.85mm Female to 2.92mm Male** **Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91512	 **1.85mm Female to 2.92mm Female** **Right Angle** VSWR 1.3:1 to 40 GHz **Model No:** PE91163	 **1.85mm Female to 2.92mm Female** **Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91513	 **1.85mm Female to N Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9720
4	 **1.85mm Female to N Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9721	***2.4mm In-Series*** →	 **2.4mm Male to 2.4mm Male** VSWR 1.3:1 to 50 GHz **Model No:** PE9451	 **2.4mm Male to 2.4mm Female** VSWR 1.3:1 to 50 GHz **Model No:** PE9452	 **2.4mm Male to 2.4mm Female** **Miter Right Angle** VSWR 1.35:1 to 50 GHz **Model No:** PE91498
5	 **2.4mm Female to 2.4mm Female** VSWR 1.3:1 to 50 GHz **Model No:** PE9453	 **2.4mm Female to 2.4mm Female** **Bulkhead** VSWR 1.3:1 to 50 GHz **Model No:** PE91459	 **2.4mm Female to 2.4mm Female** **Bulkhead** VSWR 1.35:1 to 50 GHz **Model No:** PE9640	 **2.4mm Female to 2.4mm Female** **Miter Right Angle** VSWR 1.35:1 to 50 GHz **Model No:** PE91529	***2.4mm Between Series*** →
6	 **2.4mm Male to 1.85mm Male** VSWR 1.3:1 to 50 GHz **Model No:** PE9672	 **2.4mm Male to 1.85mm Male** VSWR 1.3:1 to 50 GHz **Model No:** PE91540	 **2.4mm Male to 1.85mm Female** VSWR 1.3:1 to 50 GHz **Model No:** PE9674	 **2.4mm Male to 2.92mm Male** **Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91508	 **2.4mm Male to 2.92mm Female** **Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91502
7	 **2.4mm Male to Full Detent Mini SMP Male** VSWR 1.25:1 to 50 GHz **Model No:** PE91121	 PRECISION **2.4mm Male to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9504	 PRECISION **2.4mm Male to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9501	 **2.4mm Female to 1.85mm Male** VSWR 1.3:1 to 50 GHz **Model No:** PE9673	 PRECISION **2.4mm Female to 1.85mm Male** VSWR 1.3:1 to 50 GHz **Model No:** PE91542

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1	 **2.4mm Female to 2.92mm Male Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91526	 **2.4mm Female to 2.92mm Female Right Angle** VSWR 1.3:1 to 40 GHz **Model No:** PE91111	 **2.4mm Female to 2.92mm Female Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91525	 **2.4mm Female to Full Detent Mini SMP Male** VSWR 1.25:1 to 50 GHz **Model No:** PE91122	 **2.4mm Female to Mini SMP Female** VSWR 1.25:1 to 50 GHz **Model No:** PE91123
2	 PRECISION **2.4mm Female to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9503	 PRECISION **2.4mm Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9502	 **2.4mm Female to SMP Male** VSWR 1.25:1 to 40 GHz **Model No:** PE91048	 **2.4mm Female to SMP Female** VSWR 1.25:1 to 40 GHz **Model No:** PE91055	***2.4mm NMD In-Series*** →
3	 **2.4mm NMD Female to 2.4mm Male** VSWR 1.25:1 to 50 GHz **Model No:** PE9973	 **2.4mm NMD Female to 2.92mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE9974	 **2.4mm NMD Female to 3.5mm Female** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9978	 **2.4mm NMD Female to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9985	 **2.4mm NMD Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9982
4	 **2.4mm NMD Female to SMA Plug** VSWR 1.2:1 to 27 GHz **Model No:** PE9984	***2.4mm NMD Between Series*** →	 **2.4mm NMD Female to 2.4mm Female** Max. Freq. 50 GHz **Model No:** PE91145	 Ruggedized **2.4mm NMD Female to SMA Female** VSWR 1.2:1 to 27 GHz **Model No:** PE91146	***2.2-5 In-Series*** →
5	 Low PIM **2.2-5 Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9792	 Low PIM **2.2-5 Female to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9793	***2.92mm In-Series*** →	 **2.92mm Male to 2.92mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9436	 **2.92mm Male to 2.92mm Male Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91516
6	 **2.92mm Male to 2.92mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE9437	 **2.92mm Male to 2.92mm Female Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91503	 **2.92mm Female to 2.92mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE91510	 **2.92mm Female to 2.92mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE9438	 **2.92mm Female to 2.92mm Female Miter Right Angle** VSWR 1.25:1 to 40 GHz **Model No:** PE91517
7	 **2.92mm Female to 2.92mm Female Bulkhead-Mounting Hole B02** VSWR 1.25:1 to 40 GHz **Model No:** PE9647	 **2.92mm Female to 2.92mm Female 4 Hole Flange** VSWR 1.35:1 to 40 GHz **Model No:** PE9648	 **2.92mm Female to 2.92mm Female 4 Hole Flange** VSWR 1.25:1 to 40 GHz **Model No:** PE91538	***2.92mm Between Series*** →	 **2.92mm Male to 1.85mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9667

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1	 **2.92mm Male to 1.85mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE9666	 **2.92mm Male to 2.4mm Male** VSWR 1.15:1 to 40 GHz **Model No:** PE91298	 **2.92mm Male to 2.4mm Male** VSWR 1.3:1 to 40 GHz **Model No:** PE9457	 **2.92mm Male to 2.4mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE91450	 **2.92mm Male to 2.4mm Female** VSWR 1.3:1 to 40 GHz **Model No:** PE9455
2	 **2.92mm Male to 2.92mm Female** **Radius Right Angle** VSWR 1.5:1 to 40 GHz **Model No:** PE91070	 **2.92mm Male to 3.5mm Male Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91165	 **2.92mm Male to 3.5mm Male Miter Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91522	 **2.92mm Male to 3.5mm Female Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91168	 **2.92mm Male to 3.5mm Female Miter Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91514
3	 **2.92mm Male to 7mm Sexless** VSWR 1.1:1 to 18 GHz **Model No:** PE9460	 **2.92mm Male to Mini SMP Male** VSWR 1.25:1 to 40 GHz **Model No:** PE91124	 **2.92mm Male to Smooth Bore Mini SMP Male** VSWR 1.4:1 to 40 GHz **Model No:** PE91125	 **2.92mm Male to Mini SMP Female** VSWR 1.4:1 to 40 GHz **Model No:** PE91126	 PRECISION **2.92mm Male to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9661
4	 PRECISION **2.92mm Male to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9662	 **2.92mm Female to 1.85mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9665	 **2.92mm Female to 2.4mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE91451	 **2.92mm Female to 2.4mm Male** VSWR 1.15:1 to 40 GHz **Model No:** PE1281	 **2.92mm Female to 2.4mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9454
5	 **2.92mm Female to 2.4mm Female** VSWR 1.2:1 to 40 GHz **Model No:** PE91499	 **2.92mm Female to 2.4mm Female** VSWR 1.3:1 to 40 GHz **Model No:** PE9456	 **2.92mm Female to 3.5mm Male Miter Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91520	 **2.92mm Female to 3.5mm Female** VSWR 1.25:1 to 34 GHz **Model No:** PE9660	 **2.92mm Female to 3.5mm Female Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91167
6	 **2.92mm Female to 3.5mm Female Miter Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91521	 PRECISION **2.92mm Female to 7mm Sexless** VSWR 1.1:1 to 18 GHz **Model No:** PE9461	 **2.92mm Female to Full Detent Mini SMP Male** VSWR 1.35:1 to 40 GHz **Model No:** PE91127	 **2.92mm Female to Smooth Bore Mini SMP Male** VSWR 1.35:1 to 40 GHz **Model No:** PE91128	 **2.92mm Female to Mini SMP Female** VSWR 1.3:1 to 40 GHz **Model No:** PE9782
7	 PRECISION **2.92mm Female to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9663	 PRECISION **2.92mm Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9664	 **2.92mm Female to SMP Female** VSWR 1.25:1 to 40 GHz **Model No:** PE91060	 **2.92mm Female to SSMA Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9768	***2.92mm NMD In-Series***

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1	 **2.92mm NMD Male to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9986	 **2.92mm NMD Female to 2.92mm Male** VSWR 1.25:1 to 40 GHz **Model No:** PE9977	 **2.92mm NMD Female to 2.92mm Female** VSWR 1.25:1 to 40 GHz **Model No:** PE9975	 **2.92mm NMD Female to 3.5mm Female** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9979	 **2.92mm NMD Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9983
2	***2.92mm NMD Between Series*** →	 **2.92mm NMD Female to 2.4mm Female** VSWR 1.35:1 to 40 GHz **Model No:** PE91144	***3.5mm In-Series*** →	 **3.5mm Male to 3.5mm Male Right Angle** VSWR 1.25:1 to 34.5 GHz **Model No:** PE91169	 **3.5mm Male to 3.5mm Male Miter Right Angle** VSWR 1.35:1 to 34.5 GHz **Model No:** PE91515
3	 **3.5mm Male to 3.5mm Female Miter Right Angle** VSWR 1.35:1 to 34.5 GHz **Model No:** PE91523	 **3.5mm Female to 3.5mm Female Bulkhead-Mounting Hole B06** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9678	 **3.5mm Female to 3.5mm Female Miter Right Angle** VSWR 1.35:1 to 34.5 GHz **Model No:** PE91528	***3.5mm Between Series*** →	 **3.5mm Male to 1.85mm Male** VSWR 1.3:1 to 34 GHz **Model No:** PE9746
4	 **3.5mm Male to 1.85mm Female** VSWR 1.3:1 to 34 GHz **Model No:** PE9745	 **3.5mm Male to 2.4mm Male** VSWR 1.15:1 to 34 GHz **Model No:** PE91294	 **3.5mm Male to 2.4mm Male** VSWR 1.25:1 to 34 GHz **Model No:** PE9649	 **3.5mm Male to 2.4mm Female** VSWR 1.3:1 to 34 GHz **Model No:** PE91452	 **3.5mm Male to 2.4mm Female** VSWR 1.25:1 to 34 GHz **Model No:** PE9651
5	 **3.5mm Male to 2.92mm Female** VSWR 1.25:1 to 34 GHz **Model No:** PE9658	 PRECISION **3.5mm Male to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9326	 PRECISION **3.5mm Male to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9322	 **3.5mm Female to 1.85mm Female** VSWR 1.3:1 to 34 GHz **Model No:** PE9748	 **3.5mm Female to 2.4mm Male** VSWR 1.25:1 to 34 GHz **Model No:** PE9650
6	 **3.5mm Female to 2.4mm Female** VSWR 1.15:1 to 34 GHz **Model No:** PE91291	 **3.5mm Female to 2.4mm Female** VSWR 1.25:1 to 34 GHz **Model No:** PE9652	 **3.5mm Female to 2.4mm Female** VSWR 1.15:1 to 34.5 GHz **Model No:** PE91547	 **3.5mm Female to 2.92mm Male** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9659	 PRECISION **3.5mm Female to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9325
7	 PRECISION **3.5mm Female to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE91546	 PRECISION **3.5mm Female to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9321	 PRECISION **3.5mm Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9323	***3.5mm NMD In-Series*** →	 **3.5mm NMD Female to 2.92mm Male** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9981

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1	 **3.5mm NMD Female to 2.92mm Female** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9976	 **3.5mm NMD Female to 2.92mm Female** VSWR 1.25:1 to 34.5 GHz **Model No:** PE9980	 **3.5mm NMD Female to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9987	***3.5mm NMD Between Series*** →	 **3.5mm NMD Female to 2.4mm Female** VSWR 1.25:1 to 33 GHz **Model No:** PE91148
2	 Ruggedized **3.5mm NMD Female to SMA Female** Max. Freq. 27 GHz **Model No:** PE91147	***7mm Between Series*** →	 PRECISION **7mm Sexless to BNC Male** VSWR 1.15:1 to 8 GHz **Model No:** PE9221	 PRECISION **7mm Sexless to BNC Female** VSWR 1.15:1 to 8 GHz **Model No:** PE9220	***4.1/9.5 Mini DIN In-Series*** →
3	 **4.1/9.5 Mini DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91194	 **4.1/9.5 Mini DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.3:1 to 6 GHz **Model No:** PE91231	 **4.1/9.5 Mini DIN Male to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91195	 **4.1/9.5 Mini DIN Female to 4.1/9.5 Mini DIN Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91233	 **4.1/9.5 Mini DIN Female to 4.1/9.5 Mini DIN Female Bulkhead** VSWR 1.25:1 to 6 GHz **Model No:** PE91197
4	 **4.1/9.5 Mini DIN Female to 4.1/9.5 Mini DIN Female Bulkhead** VSWR 1.3:1 to 6 GHz **Model No:** PE91234	***4.1/9.5 Mini DIN Between Series*** →	 **4.1/9.5 Mini DIN Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91216	 Low PIM **4.1/9.5 Mini DIN Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91092	 **4.1/9.5 Mini DIN Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91217
5	 **4.1/9.5 Mini DIN Male to N Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91254	 Low PIM **4.1/9.5 Mini DIN Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91093	 **4.1/9.5 Mini DIN Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91219	 **4.1/9.5 Mini DIN Female to N Male** VSWR 1.3:1 to 6 GHz **Model No:** PE91256	 Low PIM **4.1/9.5 Mini DIN Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91094
6	 **4.1/9.5 Mini DIN Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91218	 **4.1/9.5 Mini DIN Female to N Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91255	 Low PIM **4.1/9.5 Mini DIN Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91095	***4.3 Non Constant In-Series*** →	 Low PIM **4.3-10 Male to 4.3-10 Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91466
7	 Low PIM **4.3-10 Male to 4.3-10 Male** VSWR 1.08:1 to 6 GHz **Model No:** PE91385	 Low PIM **4.3-10 Male to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91465	 Low PIM **4.3-10 Male to 4.3-10 Female Right Angle** VSWR 1.2:1 to 3 GHz **Model No:** PE91467	 Low PIM **4.3-10 Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91387	 Low PIM **4.3-10 Female to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91464

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1	 Low PIM **4.3-10 Female to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91386	***4.3 Non Constant Between Series*** →	 Low PIM **4.3-10 Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91476	 Low PIM **QD 4.3-10 Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91480	 Low PIM **4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91474
2	 Low PIM **4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91477	 Low PIM **QD 4.3-10 Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91478	 Low PIM **4.3-10 Male to N Female Right Angle** VSWR 1.25:1 to 6 GHz **Model No:** PE91483	 Low PIM **4.3-10 Male to N Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91389	 Low PIM **4.3-10 Male to SMA Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91484
3	 Low PIM **4.3-10 Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91479	 Low PIM **QD 4.3-10 Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91481	 Low PIM **4.3-10 Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91475	 Low PIM **QD 4.3-10 Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91482	***7/16 DIN In-Series*** →
4	 **7/16 DIN Male to 7/16 DIN Male** VSWR 1.15:1 to 6 GHz **Model No:** PE91190	 **7/16 DIN Male to 7/16 DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91227	 Low PIM **7/16 DIN Male to 7/16 DIN Male** Max. Freq. 8 GHz **Model No:** PE91039	 **7/16 DIN Male to 7/16 DIN Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91191	 **7/16 DIN Male to 7/16 DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91228
5	 **7/16 DIN Male to 7/16 DIN Female** VSWR 1.35:1 to 7.5 GHz **Model No:** PE91027	 Low PIM **7/16 DIN Male to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91028	 **7/16 DIN Male to 7/16 DIN Female Right Angle** VSWR 1.25:1 to 6 GHz **Model No:** PE91117	 **7/16 DIN Female to 7/16 DIN Male Tee** Max. Freq. 7.5 GHz **Model No:** PE9557	 **7/16 DIN Female to 7/16 DIN Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91192
6	 **7/16 DIN Female to 7/16 DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91229	 Low PIM **7/16 DIN Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91029	 **7/16 DIN Female to 7/16 DIN Female** **Model No:** PE9409	 **7/16 DIN Female to 7/16 DIN Female Tee** **Model No:** PE9556	 Low PIM **7/16 DIN Female to 7/16 DIN Female Bulkhead** Max. Freq. 8 GHz **Model No:** PE91038
7	 **7/16 DIN Female to 7/16 DIN Female Bulkhead** **Model No:** PE9414	 **7/16 DIN Female to 7/16 DIN Female Bulkhead** VSWR 1.25:1 to 6 GHz **Model No:** PE91193	 **7/16 DIN Female to 7/16 DIN Female Bulkhead** VSWR 1.25:1 to 6 GHz **Model No:** PE91230	***7/16 DIN Between Series*** →	 Low PIM **7/16 DIN Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9798

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1	Low PIM **7/16 DIN Male to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9799	 **7/16 DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91206	 **7/16 DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.3:1 to 6 GHz **Model No:** PE91243	Low PIM **7/16 DIN Male to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91088	 **7/16 DIN Male to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91207
2	 **7/16 DIN Male to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91244	Low PIM **7/16 DIN Male to 4.3-10 Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91468	Low PIM **7/16 DIN Male to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91469	Low PIM **7/16 DIN Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91390	 **7/16 DIN Male to HN Female** **Model No:** PE9558
3	 **7/16 DIN Male to N Male** VSWR 1.15:1 to 6 GHz **Model No:** PE91211	 **7/16 DIN Male to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91248	 **7/16 DIN Male to N Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91212	 **7/16 DIN Male to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91249	 **7/16 DIN Male to SC Female** VSWR 1.25:1 to 7.5 GHz **Model No:** PE91444
4	 **7/16 DIN Female to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91209	 **7/16 DIN Female to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91246	Low PIM **7/16 DIN Female to 4.1/9.5 Mini DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91090	 **7/16 DIN Female to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91208	 **7/16 DIN Female to 4.1/9.5 Mini DIN Female** VSWR 1.35:1 to 6 GHz **Model No:** PE91245
5	Low PIM **7/16 DIN Female to 4.1/9.5 Mini DIN Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91091	 **7/16 DIN Female to 4.1/9.5 Mini DIN Female Bulkhead** VSWR 1.3:1 to 6 GHz **Model No:** PE91247	Low PIM **7/16 DIN Female to 4.3-10 Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91470	Low PIM **7/16 DIN Female to QD 4.3-10 Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91472	Low PIM **7/16 DIN Female to 4.3-10 Male** VSWR 1.08:1 to 6 GHz **Model No:** PE91391
6	Low PIM **7/16 DIN Female to 4.3-10 Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91471	Low PIM **7/16 DIN Female to QD 4.3-10 Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91473	Low PIM **7/16 DIN Female to 7/16 DIN Female Bulkhead** Max. Freq. 6 GHz **Model No:** PE1280	 **7/16 DIN Female to HN Male** **Model No:** PE9559	 **7/16 DIN Female to N Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91251
7	 **7/16 DIN Female to N Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91213	 **7/16 DIN Female to N Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91250	 **7/16 DIN Female to N Female Bulkhead** VSWR 1.15:1 to 6 GHz **Model No:** PE91215	 **7/16 DIN Female to N Female Bulkhead** VSWR 1.25:1 to 6 GHz **Model No:** PE91252	***10-32 In-Series***

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	A	B	C	D	E
1	 10-32 Female to 10-32 Female Model No: PE9756	 10-32 Female to 10-32 Female Bulkhead Model No: PE9757	***10-32 Between Series*** →	 10-32 Male to BNC Male Model No: PE9751	 10-32 Male to BNC Female Model No: PE9753
2	 10-32 Male to BNC Female Bulkhead Model No: PE9755	 10-32 Female to BNC Male Model No: PE9750	 10-32 Female to BNC Female Model No: PE9752	 10-32 Female to BNC Female Bulkhead Model No: PE9754	***BMA In-Series*** →
3	 Slide-On BMA Jack to Slide-On BMA Jack VSWR 1.2:1 to 22 GHz Model No: PE91395	***BMA Between Series*** →	 Slide-On BMA Plug to SMA Male VSWR 1.15:1 to 18 GHz Model No: PE91396	 Slide-On BMA Plug to SMA Male Bulkhead VSWR 1.15:1 to 18 GHz Model No: PE91401	 Slide-On BMA Plug to SMA Female VSWR 1.15:1 to 18 GHz Model No: PE91398
4	 Slide-On BMA Plug to SMA Female Bulkhead VSWR 1.15:1 to 18 GHz Model No: PE91402	 Slide-On BMA Jack to SMA Female VSWR 1.25:1 to 18 GHz Model No: PE91400	 Slide-On BMA Jack to SMA Female 2 Hole Flange VSWR 1.25:1 to 18 GHz Model No: PE91399	***BNC In-Series*** →	 BNC Male to BNC Male VSWR 1.3:1 to 1,000 MHz Model No: PE9000
5	 BNC Male to BNC Male Right Angle Max. Freq. 4 GHz Model No: PE9758	 BNC Male to BNC Female VSWR 1.3:1 to 4 GHz Model No: PE9269	 BNC Male to BNC Female Right Angle Max. Freq. 4 GHz Model No: PE9085	 BNC Male to BNC Female Tee VSWR 2.1:1 to 100 MHz Model No: PE9174	 BNC Male to BNC Female Tee Max. Freq. 100 MHz Model No: PE9484
6	 BNC Female to BNC Male Tee Max. Freq. 4 GHz Model No: PE9001	 BNC Female to BNC Female VSWR 1.3:1 to 4 GHz Model No: PE9084	 BNC Female to BNC Female Tee VSWR 2.1:1 to 100 MHz Model No: PE9003	 BNC Female to BNC Female Bulkhead-Mounting Hole B06 Model No: PE9420	 BNC Female to BNC Female Bulkhead VSWR 1.5:1 to 4 GHz Model No: PE9093
7	 BNC Female to BNC Female Bulkhead VSWR 1.5:1 to 4 GHz Model No: PE9172	 BNC Female to BNC Female 4 Hole Flange-Mounting Hole A03 VSWR 1.3:1 to 4 GHz Model No: PE9106	***BNC Between Series*** →	 BNC Male to Double Banana Binding Post Jack Model No: PE9011	 BNC Male to BNC Triax Female Model No: PE91104

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1	 BNC Male to C Male Model No: PE9536	 BNC Male to C Female Model No: PE9109	 BNC Male to 75 Ohm F Male Model No: PE9152	 BNC Male to 75 Ohm F Female VSWR 1.5:1 to 300 MHz Model No: PE9150	 BNC Male to MHV Female Model No: PE9406
2	 BNC Male to 75 Ohm Push-On RCA Jack Max. Freq. 250 MHz Model No: PE9171	 BNC Male to 75 Ohm SMB Plug Model No: PE9230	 BNC Male to 75 Ohm SMC Plug Model No: PE9234	 BNC Male to 75 Ohm SMC Jack Model No: PE91044	 BNC Female to C Male VSWR 1.3:1 to 4 GHz Model No: PE9087
3	 BNC Female to C Female Model No: PE9537	 BNC Female to C Female Bulkhead-Mounting Hole G01 Model No: PE9204	 BNC Female to 75 Ohm F Male VSWR 1.3:1 to 500 MHz Model No: PE9151	 BNC Female to 75 Ohm F Female Max. Freq. 1,000 MHz Model No: PE9153	 BNC Female to 75 Ohm RCA Plug Max. Freq. 250 MHz Model No: PE9158
4	 BNC Female to 75 Ohm RCA Jack Max. Freq. 250 MHz Model No: PE9015	 BNC Female to 75 Ohm SMB Jack VSWR 1.2:1 to 4 GHz Model No: PE9231	 BNC Female to 75 Ohm SMC Plug Model No: PE9236	***Reverse Polarity BNC In-Series***	 BNC Male to Rev. Pol. BNC Female Model No: PE9530
5	 BNC Female to Rev. Pol. BNC Male Model No: PE9529	***C In-Series***	 C Male to C Male Model No: PE9300	 C Male to C Female Right Angle Model No: PE9293	 C Female to C Male Tee Model No: PE9207
6	 C Female to C Female Model No: PE9208	 C Female to C Female Tee Model No: PE9294	 C Female to C Female Bulkhead-Mounting Hole B07 Model No: PE9186	***D-Sub In-Series***	 D-Sub Plug to D-Sub Plug Model No: PE9688
7	 D-Sub Plug to D-Sub Receptacle Model No: PE9687	 D-Sub Receptacle to D-Sub Receptacle Model No: PE9689	***FME In-Series***	 FME Plug to FME Plug Model No: PE9696	***FME Between Series***

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1	 FME Plug to BNC Male Model No: PE9697	 FME Plug to BNC Male Right Angle Model No: PE9698	 FME Jack to BNC Male Model No: PE9711	 FME Jack to BNC Female Model No: PE9712	*GR874 In-Series* →
2	 GR874 Sexless to GR874 Sexless Right Angle Model No: PE9286	 GR874 Sexless to GR874 Sexless Tee Model No: PE9285	*GR874 Between Series* →	 GR874 Sexless to BNC Male Model No: PE9223	 GR874 Sexless to C Female Model No: PE9301
3	*HN In-Series* →	 HN Male to HN Male VSWR 1.4:1 to 3 GHz Model No: PE9210	 HN Male to HN Male Right Angle Model No: PE9577	 HN Male to HN Female Model No: PE9576	 HN Male to HN Female Right Angle VSWR 1.5:1 to 3 GHz Model No: PE9205
4	 HN Male to HN Female Tee Model No: PE9578	 HN Female to HN Male Tee Model No: PE9575	 HN Female to HN Female Model No: PE9580	 HN Female to HN Female Tee Model No: PE9574	 HN Female to HN Female Bulkhead-Mounting Hole G03 VSWR 1.3:1 to 2 GHz Model No: PE9193
5	*HN Between Series* →	 HN Male to BNC Male Model No: PE9567	 HN Male to BNC Female VSWR 1.5:1 to 4 GHz Model No: PE9126	 HN Male to C Male Max. Freq. 4 GHz Model No: PE9579	 HN Male to C Female Model No: PE9296
6	 HN Male to GR874 Sexless Model No: PE9386	 HN Male to MHV Female Model No: PE9264	 HN Female to BNC Male Model No: PE9129	 HN Female to C Male Model No: PE9212	 HN Female to GR874 Sexless Model No: PE9387
7	*LC In-Series* →	 LC Male to LC Male Model No: PE9569	 LC Male to LC Female Right Angle Model No: PE9398	 LC Female to LC Female Model No: PE9419	*LC Between Series* →

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1	 LC Male to HN Female Model No: PE9181	 LC Female to HN Male Model No: PE9413	***MCX In-Series*** →	 MCX Plug to MCX Jack VSWR 1.35:1 to 6 GHz Model No: PE9479	 MCX Jack to MCX Jack Model No: PE9524
2	 MCX Jack to MCX Jack Bulkhead VSWR 1.35:1 to 3 GHz Model No: PE9474	***MCX Between Series*** →	 MCX Plug to BNC Male Model No: PE9469	 MCX Plug to BNC Female Model No: PE9467	 MCX Jack to BNC Male Model No: PE9468
3	 MCX Jack to BNC Female Model No: PE9466	 MCX Jack to BNC Female Bulkhead-Mounting Hole B04 Model No: PE9520	***MHV In-Series*** →	 MHV Male to BNC Female VSWR 1.3:1 to 300 MHz Model No: PE9297	 MHV Male to MHV Female Right Angle Max. Freq. 50 MHz Model No: PE9266
4	 MHV Female to MHV Male Tee Max. Freq. 50 MHz Model No: PE9211	 MHV Female to MHV Female VSWR 1.3:1 to 300 MHz Model No: PE9267	 MHV Female to MHV Female Bulkhead Model No: PE9268	***MHV Between Series*** →	 MHV Male to SHV Plug Model No: PE9340
5	 MHV Male to SHV Jack Model No: PE9335	 MHV Female to SHV Plug Model No: PE9265	 MHV Female to SHV Jack Model No: PE9339	***Mini SMP In-Series*** →	 Mini SMP Female to Mini SMP Female Max. Freq. 65 GHz Model No: PE9780
6	 Mini SMP Female to Mini SMP Female VSWR 1.2:1 to 26.5 GHz Model No: PE91069	***Mini UHF In-Series*** →	 Mini UHF Male to Mini UHF Female Right Angle Model No: PE9347	 Mini UHF Female to Mini UHF Male Tee Model No: PE9065	 Mini UHF Female to Mini UHF Female Model No: PE9343
7	 Mini UHF Female to Mini UHF Female Tee Model No: PE9066	***Mini UHF Between Series*** →	 Mini UHF Male to BNC Female Model No: PE9342	 Mini UHF Male to FME Plug Model No: PE9705	 Mini UHF Male to FME Plug Right Angle Model No: PE9706

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1	 Mini UHF Male to FME Jack Model No: PE9709	 Mini UHF Female to BNC Male Model No: PE9341	 Mini UHF Female to FME Jack Model No: PE9710	***MMCX In-Series*** →	 MMCX Plug to MMCX Jack Model No: PE9480
2	 MMCX Jack to MMCX Jack Model No: PE9523	 MMCX Jack to MMCX Jack Bulkhead-Mounting Hole B01 Model No: PE9522	***MMCX Between Series*** →	 MMCX Plug to BNC Male Model No: PE9517	 MMCX Plug to MCX Plug Model No: PE9527
3	 MMCX Plug to MCX Jack Model No: PE9525	 MMCX Jack to BNC Male Model No: PE9518	 MMCX Jack to BNC Female Model No: PE9516	 MMCX Jack to MCX Plug Model No: PE9528	 MMCX Jack to MCX Jack Model No: PE9526
4	***MMBX In-Series*** →	 Slide-On MMBX Plug to Snap-On MMBX Plug VSWR 1.08:1 to 12.4 GHz Model No: PE91370	 Slide-On MMBX Plug to Slide-On MMBX Plug VSWR 1.15:1 to 12.4 GHz Model No: PE91371	 Snap-On MMBX Plug to Slide-On MMBX Plug VSWR 1.25:1 to 12.4 GHz Model No: PE91372	 Slide-On MMBX Plug to Snap-On MMBX Plug VSWR 1.08:1 to 12.4 GHz Model No: PE91373
5	***N In-Series*** →	 N Male to N Male VSWR 1.2:1 to 6 GHz Model No: PE91198	 N Male to N Male VSWR 1.3:1 to 6 GHz Model No: PE9007	 Low PIM N Male to N Male Max. Freq. 12.4 GHz Model No: PE91034	 PRECISION N Male to N Male VSWR 1.15:1 to 18 GHz Model No: PE91532
6	 N Male to N Male Right Angle VSWR 1.5:1 to 11 GHz Model No: PE9198	 N Male to N Male Tee Model No: PE9390	 N Male to N Female VSWR 1.2:1 to 6 GHz Model No: PE91199	 N Male to N Female VSWR 1.3:1 to 6 GHz Model No: PE91236	 Low PIM N Male to N Female Max. Freq. 12.4 GHz Model No: PE91040
7	 Push-On N Male to N Female VSWR 1.22:1 to 18 GHz Model No: PE91114	 PRECISION N Male to N Female VSWR 1.15:1 to 18 GHz Model No: PE91531	 N Male to N Female VSWR 1.3:1 to 11 GHz Model No: PE9311	 N Male to 75 Ohm N Female Model No: PE9349	 QD N Male to N Female Model No: PE9547

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1	PRECISION **N Male to N Female** **Radius Right Angle** VSWR 1.25:1 to 18 GHz **Model No:** PE91350	 **N Male to N Female** **Right Angle** VSWR 1.3:1 to 11 GHz **Model No:** PE9086	 **N Male to N Female** **Tee** **Model No:** PE9481	 **N Male to N Female** **Bulkhead** VSWR 1.3:1 to 11 GHz **Model No:** PE9595	 **N Female to 75 Ohm N Male** Max. Freq. 500 MHz **Model No:** PE9350
2	 **N Female to N Male** **Tee** Max. Freq. 11 GHz **Model No:** PE9102	 **N Female to N Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91200	 **N Female to N Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91237	 **N Female to N Female** VSWR 1.3:1 to 11 GHz **Model No:** PE9006	Low PIM **N Female to N Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91140
3	 **N Female to N Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91141	PRECISION **N Female to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE91530	 **N Female to N Female** **Right Angle** Max. Freq. 11 GHz **Model No:** PE9359	 **N Female to N Female** **Tee** VSWR 2:1 to 100 MHz **Model No:** PE9101	 **N Female to N Female** **Cross** **Model No:** PE9548
4	 **N Female to N Female** **Bulkhead** VSWR 1.4:1 to 3 GHz **Model No:** PE9128	 **N Female to N Female** **Bulkhead** Max. Freq. 11 GHz **Model No:** PE9383	 **N Female to N Female** **Right Angle Bulkhead-** **Mounting Hole G01** Max. Freq. 6 GHz **Model No:** PE9541	 **N Female to N Female** **4 Hole Flange-Mounting Hole** **A05** VSWR 1.5:1 to 11 GHz **Model No:** PE9173	PRECISION **N Female to N Female** **4 Hole Flange-Mounting Hole** **A05** VSWR 1.15:1 to 18 GHz **Model No:** PE9429
5	 **N Female to N Female** **Bulkhead** VSWR 1.2:1 to 6 GHz **Model No:** PE91201	 **N Female to N Female** **Bulkhead** VSWR 1.3:1 to 6 GHz **Model No:** PE91238	Low PIM **N Female to N Female** **Bulkhead** VSWR 1.2:1 to 6 GHz **Model No:** PE91179	PRECISION **N Female to N Female** **Bulkhead** VSWR 1.15:1 to 18 GHz **Model No:** PE9500	 **N Female to N Female** **Bulkhead** VSWR 1.5:1 to 11 GHz **Model No:** PE9382
6	***N*** ***Between Series*** →	PRECISION **N Male to 7mm Sexless** VSWR 1.12:1 to 18 GHz **Model No:** PE9217	Low PIM **N Male to 4.3-10 Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91388	 **N Male to 7/16 DIN Male** **Model No:** PE9535	Low PIM **N Male to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91032
7	 **N Male to 7/16 DIN Female** VSWR 1.15:1 to 6 GHz **Model No:** PE91134	 **N Male to BNC Male** VSWR 1.3:1 to 4 GHz **Model No:** PE9127	PRECISION **N Male to BNC Male** VSWR 1.2:1 to 8 GHz **Model No:** PE9489	 **N Male to BNC Male** **Right Angle** **Model No:** PE9565	 **N Male to BNC Female** VSWR 1.3:1 to 2 GHz **Model No:** PE9002

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1	PRECISION **N Male to BNC Female** VSWR 1.2:1 to 8 GHz **Model No:** PE9491	 **N Male to BNC Female Right Angle** VSWR 1.2:1 to 4 GHz **Model No:** PE9278	 **N Male to BNC Female 4 Hole Flange** Max. Freq. 4 GHz **Model No:** PE9388	 **N Male to C Male** **Model No:** PE9538	 **N Male to C Female** Max. Freq. 11 GHz **Model No:** PE91446
2	 **N Male to C Female Right Angle** Max. Freq. 4 GHz **Model No:** PE9239	 **N Male to 75 Ohm F Female** VSWR 1.3:1 to 250 MHz **Model No:** PE9155	 **N Male to FME Plug** **Model No:** PE9704	 **N Male to GR874 Sexless** **Model No:** PE9257	 **N Male to HN Male** **Model No:** PE9554
3	 **N Male to HN Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9125	 **N Male to LC Female** **Model No:** PE9299	 **N Male to MCX Plug** **Model No:** PE9465	 **N Male to MCX Jack** Max. Freq. 6 GHz **Model No:** PE9464	 **N Male to Mini UHF Female** Max. Freq. 2.5 GHz **Model No:** PE9064
4	 **N Male to SC Male** VSWR 1.25:1 to 11 GHz **Model No:** PE9570	 **N Male to SC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9196	Low PIM **N Male to SMA Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91177	PRECISION **N Male to SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE91339	 **N Male to SMB Plug** **Model No:** PE9314
5	 **N Male to SMB Jack** **Model No:** PE9313	 **N Male to SMC Plug** **Model No:** PE9318	 **N Male to SMC Jack** **Model No:** PE9317	 **N Male to TNC Male** VSWR 1.5:1 to 11 GHz **Model No:** PE9130	PRECISION **N Male to TNC Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9446
6	 **N Male to TNC Female** VSWR 1.5:1 to 1,000 MHz **Model No:** PE9090	 **N Male to TNC Female Right Angle** VSWR 1.33:1 to 6 GHz **Model No:** PE9550	 **N Male to TNC Female** VSWR 1.15:1 to 18 GHz **Model No:** PE91537	 **N Male to UHF Male** **Model No:** PE9113	 **N Male to UHF Female** VSWR 1.3:1 to 300 MHz **Model No:** PE9111
7	Low PIM **N Male to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9796	Low PIM **N Male to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9797	PRECISION **N Female to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9216	Low PIM **N Female to 7/16 DIN Male** Max. Freq. 8 GHz **Model No:** PE91031	Low PIM **N Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE9180

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1	 **N Female to BNC Male** VSWR 1.3:1 to 4 GHz **Model No:** PE9005	 PRECISION **N Female to BNC Male** VSWR 1.2:1 to 8 GHz **Model No:** PE9490	 **N Female to BNC Male** **Right Angle** Max. Freq. 4 GHz **Model No:** PE9566	 **N Female to BNC Male** **4 Hole Flange-Mounting Hole A05** **Model No:** PE9123	 **N Female to BNC Female** VSWR 1.5:1 to 3 GHz **Model No:** PE9206
2	 PRECISION **N Female to BNC Female** VSWR 1.2:1 to 8 GHz **Model No:** PE9492	 **N Female to BNC Female** **Bulkhead-Mounting Hole G01** **Model No:** PE9261	 **N Female to BNC Female** **4 Hole Flange-Mounting Hole A05** VSWR 1.2:1 to 6 GHz **Model No:** PE9238	 **N Female to BNC Female** **Bulkhead-Mounting Hole G01** Max. Freq. 4 GHz **Model No:** PE9540	 **N Female to C Male** VSWR 1.25:1 to 11 GHz **Model No:** PE9295
3	 **N Female to C Female** **Model No:** PE9539	 **N Female to 75 Ohm F Male** VSWR 1.3:1 to 250 MHz **Model No:** PE9389	 **N Female to GR874 Sexless** **Model No:** PE9258	 **N Female to HN Male** VSWR 1.3:1 to 3 GHz **Model No:** PE9194	 **N Female to HN Female** **Model No:** PE9360
4	 **N Female to HN Female** **4 Hole Flange-Mounting Hole A08** **Model No:** PE9553	 **N Female to LC Male** Max. Freq. 1,000 MHz **Model No:** PE9237	 **N Female to LC Female** **Model No:** PE9298	 **N Female to MCX Plug** Max. Freq. 6 GHz **Model No:** PE9463	 **N Female to MCX Jack** Max. Freq. 6 GHz **Model No:** PE9462
5	 **N Female to Mini UHF Male** VSWR 1.5:1 to 2.5 GHz **Model No:** PE9183	 **N Female to SC Male** VSWR 1.25:1 to 11 GHz **Model No:** PE9277	 **N Female to SC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9292	 Low PIM **N Female to SMA Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91178	 **N Female to SMB Plug** **Model No:** PE9316
6	 **N Female to SMB Jack** **Model No:** PE9315	 **N Female to SMC Plug** **Model No:** PE9320	 **N Female to SMC Jack** **Model No:** PE9319	 **N Female to TNC Male** VSWR 1.3:1 to 6 GHz **Model No:** PE9089	 PRECISION **N Female to TNC Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91506
7	 **N Female to TNC Male** **Right Angle** VSWR 1.5:1 to 6 GHz **Model No:** PE9263	 **N Female to TNC Female** VSWR 1.5:1 to 3 GHz **Model No:** PE9131	 PRECISION **N Female to TNC Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9449	 **N Female to TNC Female** **4 Hole Flange-Mounting Hole A05** **Model No:** PE9552	 **N Female to TNC Female** **Bulkhead** VSWR 1.35:1 to 10 GHz **Model No:** PE9482

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1	PRECISION **N Female to TNC Female 4 Hole Flange-Mounting Hole A05** VSWR 1.15:1 to 18 GHz **Model No:** PE9450	 **N Female to UHF Male** VSWR 1.3:1 to 300 MHz **Model No:** PE9112	 **N Female to UHF Female** Max. Freq. 1,000 MHz **Model No:** PE9385	Low PIM **N Female to 2.2-5 Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9794	Low PIM **N Female to 2.2-5 Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9795
2	***Reverse Polarity N In-Series*** →	 **N Male to Rev. Pol. N Female** Max. Freq. 11 GHz **Model No:** PE9771	 **N Female to Rev. Pol. N Male** Max. Freq. 11 GHz **Model No:** PE9770	 **Rev. Pol. N Female to Rev. Pol. N Female** VSWR 1.3:1 to 11 GHz **Model No:** PE9773	***Reverse Polarity N Between Series*** →
3	 **N Male to Rev. Pol. TNC Female** VSWR 1.3:1 to 6 GHz **Model No:** PE9730	 **N Female to Rev. Pol. TNC Male** **Model No:** PE9731	***QMA In-Series*** →	 **Snap-On QMA Male to Snap-On QMA Male** VSWR 1.08:1 to 6 GHz **Model No:** PE91341	 **Snap-On QMA Male to Snap-On QMA Female** VSWR 1.12:1 to 6 GHz **Model No:** PE91342
4	 **Snap-On QMA Female to Snap-On QMA Female** VSWR 1.08:1 to 6 GHz **Model No:** PE91343	***QMA Between Series*** →	 **Snap-On QMA Male to Snap-On SMA Male** VSWR 1.18:1 to 6 GHz **Model No:** PE91344	 **Snap-On QMA Male to SMA Female** VSWR 1.18:1 to 6 GHz **Model No:** PE91345	 **Snap-On QMA Female to SMA Male** VSWR 1.18:1 to 6 GHz **Model No:** PE91346
5	 **Snap-On QMA Female to Snap-On SMA Female** VSWR 1.18:1 to 6 GHz **Model No:** PE91347	***SC In-Series*** →	 **SC Male to SC Male** **Model No:** PE9403	 **SC Male to SC Female Right Angle** **Model No:** PE9405	 **SC Female to SC Male Tee** **Model No:** PE9225
6	 **SC Female to SC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9404	 **SC Female to SC Female Bulkhead** **Model No:** PE9573	***SC Between Series*** →	 **SC Male to BNC Male** **Model No:** PE9568	 **SC Female to BNC Female** **Model No:** PE9571
7	***SHV In-Series*** →	 **SHV Plug to SHV Jack** **Model No:** PE9749	 **SHV Plug to SHV Jack Right Angle** **Model No:** PE9338	 **SHV Jack to SHV Plug Tee** VSWR 1.2:1 to 300 MHz **Model No:** PE9249	 **SHV Jack to SHV Jack** VSWR 1.3:1 to 300 MHz **Model No:** PE9337

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1	 **SHV Jack to SHV Jack Bulkhead** Max. Freq. 300 MHz **Model No:** PE9336	***SMA In-Series*** →	 **SMA Male to SMA Male** VSWR 1.23:1 to 18 GHz **Model No:** PE91135	 PRECISION **SMA Male to SMA Male** VSWR 1.2:1 to 27 GHz **Model No:** PE9505	 **SMA Male to SMA Male Radius Right Angle** VSWR 1.35:1 to 26 GHz **Model No:** PE91496
2	 **SMA Male to SMA Male Radius Right Angle** VSWR 1.35:1 to 26 GHz **Model No:** PE91497	 **SMA Male to SMA Male Right Angle** VSWR 1.5:1 to 12.4 GHz **Model No:** PE9418	 **SMA Male to SMA Male Tee** **Model No:** PE9379	 PRECISION **SMA Male to SMA Male Miter Right Angle** VSWR 1.15:1 to 27 GHz **Model No:** PE91151	 **SMA Male to SMA Male Miter Right Angle** VSWR 1.35:1 to 27 GHz **Model No:** PE9642
3	 **SMA Male to SMA Male 4 Hole Flange-Mounting Hole A01** VSWR 1.2:1 to 18 GHz **Model No:** PE9669	 **SMA Male to SMA Male** VSWR 1.2:1 to 27 GHz **Model No:** PE91535	 **SMA Male to SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9103	 PRECISION **SMA Male to SMA Female** VSWR 1.2:1 to 27 GHz **Model No:** PE9506	 **QD SMA Male to SMA Female** **Model No:** PE9546
4	 PRECISION **SMA Male to SMA Female** VSWR 1.2:1 to 18 GHz **Model No:** PE9694	 PRECISION **QD SMA Male to SMA Female** VSWR 1.14:1 to 18 GHz **Model No:** PE9774	 **SMA Male to SMA Female Radius Right Angle** VSWR 1.2:1 to 18 GHz **Model No:** PE91492	 **SMA Male to SMA Female Radius Right Angle** VSWR 1.2:1 to 18 GHz **Model No:** PE91493	 **SMA Male to SMA Female Radius Right Angle** VSWR 1.25:1 to 18 GHz **Model No:** PE91155
5	 **SMA Male to SMA Female Radius Right Angle** VSWR 1.55:1 to 26.5 GHz **Model No:** PE91222	 **SMA Male to SMA Female Right Angle** VSWR 1.23:1 to 12.4 GHz **Model No:** PE9068	 PRECISION **SMA Male to SMA Female 45 Degree Right** VSWR 1.3:1 to 27 GHz **Model No:** PE91332	 **SMA Male to SMA Female Tee** VSWR 2.25:1 to 6 GHz **Model No:** PE9247	 **SMA Male to SMA Female Bulkhead** VSWR 1.3:1 to 18 GHz **Model No:** PE9621
6	 **SMA Male to SMA Female 4 Hole Flange** VSWR 1.2:1 to 18 GHz **Model No:** PE91453	 **Push-On SMA Male to SMA Female Bulkhead** VSWR 1.23:1 to 18 GHz **Model No:** PE91321	 PRECISION **SMA Male to SMA Female Miter Right Angle** VSWR 1.2:1 to 27 GHz **Model No:** PE91504	 **SMA Female to SMA Male Tee** Max. Freq. 6 GHz **Model No:** PE9182	 **SMA Female to SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9070
7	 **SMA Female to SMA Female** VSWR 1.23:1 to 18 GHz **Model No:** PE9380	 PRECISION **SMA Female to SMA Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9695	 **SMA Female to SMA Female Radius Right Angle** VSWR 1.25:1 to 18 GHz **Model No:** PE91494	 **SMA Female to SMA Female Radius Right Angle** VSWR 1.25:1 to 18 GHz **Model No:** PE91495	 **SMA Female to SMA Female Right Angle** **Model No:** PE9485

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1	 **SMA Female to SMA Female Tee** Max. Freq. 6 GHz **Model No:** PE9246	 **SMA Female to SMA Female Bulkhead-Mounting Hole B02** VSWR 1.23:1 to 18 GHz **Model No:** PE9014	 **SMA Female to SMA Female Bulkhead** VSWR 1.25:1 to 18 GHz **Model No:** PE91258	 **SMA Female to SMA Female Bulkhead-Mounting Hole B02** VSWR 1.3:1 to 26.5 GHz **Model No:** PE9508	PRECISION **SMA Female to SMA Female Bulkhead-Mounting Hole B02** VSWR 1.15:1 to 18 GHz **Model No:** PE9620
2	 **SMA Female to SMA Female Bulkhead** VSWR 1.35:1 to 18 GHz **Model No:** PE91393	 **SMA Female to SMA Female Bulkhead** VSWR 1.4:1 to 18 GHz **Model No:** PE9184	 **SMA Female to SMA Female Bulkhead** VSWR 1.25:1 to 12.4 GHz **Model No:** PE9067	 **SMA Female to SMA Female 4 Hole Flange-Mounting Hole A01** VSWR 1.25:1 to 18 GHz **Model No:** PE9312	 **SMA Female to SMA Female 4 Hole Flange-Mounting Hole A01** VSWR 1.25:1 to 18 GHz **Model No:** PE9670
3	 **SMA Female to SMA Female Bulkhead** VSWR 1.23:1 to 18 GHz **Model No:** PE9184NH	 **SMA Female to SMA Female 2 Hole Flange** VSWR 1.25:1 to 18 GHz **Model No:** PE91290	PRECISION **SMA Female to SMA Female** VSWR 1.2:1 to 27 GHz **Model No:** PE91549	PRECISION **SMA Female to SMA Female Miter Right Angle** VSWR 1.2:1 to 27 GHz **Model No:** PE91176	***SMA Between Series*** →
4	 **SMA Male to 1.0/2.3 Plug** **Model No:** PE9692	 **SMA Male to 1.0/2.3 Jack** **Model No:** PE9690	 **SMA Male to 1.85mm Male** VSWR 1.3:1 to 18 GHz **Model No:** PE9727	 **SMA Male to 1.85mm Female** VSWR 1.3:1 to 18 GHz **Model No:** PE9728	PRECISION **SMA Male to 2.4mm Male** VSWR 1.2:1 to 26.5 GHz **Model No:** PE9653
5	PRECISION **SMA Male to 2.4mm Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE9654	PRECISION **SMA Male to 2.92mm Male** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91010	PRECISION **SMA Male to 2.92mm Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91008	 **SMA Male to 3.5mm Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9722	 **SMA Male to 3.5mm Female** VSWR 1.2:1 to 27 GHz **Model No:** PE91536
6	PRECISION **SMA Male to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9215	 **SMA Male to BNC Male** Max. Freq. 4 GHz **Model No:** PE9072	 **SMA Male to BNC Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9493	 **SMA Male to BNC Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9074	 **SMA Male to BNC Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9495
7	 **SMA Male to 75 Ohm F Female** Max. Freq. 2 GHz **Model No:** PE91003	 **SMA Male to FME Jack** **Model No:** PE9707	 **SMA Male to GR874 Sexless** **Model No:** PE9259	 **SMA Male to HN Male** VSWR 1.4:1 to 4 GHz **Model No:** PE91448	 **SMA Male to HN Female** Max. Freq. 4 GHz **Model No:** PE9256

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1	 **SMA Male to MCX Plug** **Model No:** PE9473	 **SMA Male to MCX Jack** **Model No:** PE9472	 **SMA Male to Full Detent Mini SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91302	 **SMA Male to Smooth Bore Mini SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91303	 PRECISION **SMA Male to Full Detent Mini SMP Male** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91052
2	 **SMA Male to Mini SMP Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91304	 PRECISION **SMA Male to Mini SMP Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91103	 **SMA Male to Snap-On MMBX Plug** VSWR 1.2:1 to 12.4 GHz **Model No:** PE91360	 **SMA Male to Snap-On MMBX Jack** VSWR 1.08:1 to 12.4 GHz **Model No:** PE91362	 **SMA Male to MMCX Plug** **Model No:** PE9476
3	 **SMA Male to MMCX Jack** **Model No:** PE9478	 **SMA Male to N Male** VSWR 1.3:1 to 11 GHz **Model No:** PE9080	 PRECISION **SMA Male to N Male** VSWR 1.15:1 to 18 GHz **Model No:** PE9431	 PRECISION **SMA Male to N Male** **4 Hole Flange-Mounting Hole A05** VSWR 1.15:1 to 18 GHz **Model No:** PE9499	 **SMA Male to N Female** VSWR 1.3:1 to 11 GHz **Model No:** PE9082
4	 PRECISION **SMA Male to N Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9433	 PRECISION **SMA Male to N Female Bulkhead** VSWR 1.15:1 to 18 GHz **Model No:** PE9487	 **SMA Male to N Female 4 Hole Flange** VSWR 1.4:1 to 18 GHz **Model No:** PE9105	 PRECISION **SMA Male to N Female 4 Hole Flange** VSWR 1.15:1 to 18 GHz **Model No:** PE9497	 PRECISION **SMA Male to N Female Bulkhead** VSWR 1.15:1 to 18 GHz **Model No:** PE9488
5	 **Push-On SMA Male to SMA Female** VSWR 1.5:1 to 18 GHz **Model No:** PE91336	 **SMA Male to SMB Plug** VSWR 1.25:1 to 4 GHz **Model No:** PE9144	 **SMA Male to SMB Jack** VSWR 1.25:1 to 4 GHz **Model No:** PE9145	 **SMA Male to SMC Plug** Max. Freq. 10 GHz **Model No:** PE9148	 **SMA Male to SMC Jack** VSWR 1.2:1 to 10 GHz **Model No:** PE9149
6	 **SMA Male to Full Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91309	 **SMA Male to Limited Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91310	 **SMA Male to Smooth Bore SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91311	 PRECISION **SMA Male to Full Detent SMP Male** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91063	 PRECISION **SMA Male to Limited Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE9511
7	 **SMA Male to SMP Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91312	 PRECISION **SMA Male to SMP Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91062	 PRECISION **SMA Male to SMP Female** VSWR 1.2:1 to 18 GHz **Model No:** PE9513	 **SMA Male to SSMA Male** VSWR 1.25:1 to 26.5 GHz **Model No:** PE9187	 **SMA Male to SSMA Female** VSWR 1.4:1 to 18 GHz **Model No:** PE9063

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1	 **SMA Male to SSMB Jack** **Model No:** PE9401	 **SMA Male to TNC Male** VSWR 1.3:1 to 11 GHz **Model No:** PE9076	 **SMA Male to TNC Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9439	 **SMA Male to TNC Female** VSWR 1.3:1 to 11 GHz **Model No:** PE9078	 **SMA Male to TNC Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91507
2	 **SMA Male to TNC Female 4 Hole Flange-Mounting Hole A04** VSWR 1.3:1 to 11 GHz **Model No:** PE9384	 **SMA Male to UHF Female** **Model No:** PE9400	 **SMA Male to UMCX Jack** VSWR 1.3:1 to 6 GHz **Model No:** PE91007	 **SMA Female to 1.0/2.3 Plug** **Model No:** PE9691	 **SMA Female to 1.0/2.3 Jack** **Model No:** PE9693
3	 **SMA Female to 1.85mm Male** VSWR 1.3:1 to 18 GHz **Model No:** PE9726	 **SMA Female to 1.85mm Female** VSWR 1.3:1 to 18 GHz **Model No:** PE9729	 **SMA Female to 2.4mm Male** VSWR 1.2:1 to 27 GHz **Model No:** PE9655	 PRECISION **SMA Female to 2.4mm Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE9656	 PRECISION **SMA Female to 2.92mm Male** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91009
4	 PRECISION **SMA Female to 2.92mm Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91011	 **SMA Female to 3.5mm Male** VSWR 1.2:1 to 27 GHz **Model No:** PE9724	 **SMA Female to 3.5mm Female** VSWR 1.2:1 to 27 GHz **Model No:** PE9725	 PRECISION **SMA Female to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9214	 PRECISION **SMA Female to 7mm Sexless 4 Hole Flange-Mounting Hole A05** VSWR 1.15:1 to 18 GHz **Model No:** PE9327
5	 Low PIM **SMA Female to 7/16 DIN Male** VSWR 1.09:1 to 7.5 GHz **Model No:** PE91036	 **SMA Female to 7/16 DIN Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91175	 Low PIM **SMA Female to 7/16 DIN Female** Max. Freq. 8 GHz **Model No:** PE91042	 **SMA Female to BNC Male** VSWR 1.3:1 to 4 GHz **Model No:** PE9073	 **SMA Female to BNC Male** VSWR 1.25:1 to 8 GHz **Model No:** PE9494
6	 **SMA Female to BNC Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9075	 **SMA Female to BNC Female** VSWR 1.25:1 to 8 GHz **Model No:** PE9496	 **SMA Female to BNC Female Bulkhead** Max. Freq. 4 GHz **Model No:** PE9185	 **SMA Female to BNC Female Bulkhead** Max. Freq. 4 GHz **Model No:** PE9407	 **SMA Female to 75 Ohm F Male** VSWR 1.5:1 to 500 MHz **Model No:** PE91045
7	 **SMA Female to 75 Ohm F Female** **Model No:** PE91002	 **SMA Female to FME Plug** **Model No:** PE9703	 **SMA Female to FME Jack** VSWR 1.3:1 to 900 MHz **Model No:** PE9708	 **SMA Female to GR874 Sexless** **Model No:** PE9260	 **SMA Female to HN Male** Max. Freq. 4 GHz **Model No:** PE9253

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1	 **SMA Female to HN Female** Max. Freq. 4 GHz **Model No: PE9255**	 **SMA Female to MCX Plug** Max. Freq. 6 GHz **Model No: PE9471**	 **SMA Female to MCX Jack** **Model No: PE9470**	 **SMA Female to Full Detent Mini SMP Male** VSWR 1.2:1 to 18 GHz **Model No: PE91299**	 **SMA Female to Smooth Bore Mini SMP Male** VSWR 1.2:1 to 18 GHz **Model No: PE91300**
2	 **SMA Female to Full Detent Mini SMP Male** VSWR 1.2:1 to 26.5 GHz **Model No: PE91129**	 **SMA Female to Mini SMP Female** VSWR 1.2:1 to 18 GHz **Model No: PE91301**	 PRECISION **SMA Female to Mini SMP Female** VSWR 1.2:1 to 26.5 GHz **Model No: PE91051**	 **SMA Female to Snap-On MMBX Plug** VSWR 1.08:1 to 12.4 GHz **Model No: PE91361**	 **SMA Female to Snap-On MMBX Jack** VSWR 1.08:1 to 12.4 GHz **Model No: PE91363**
3	 **SMA Female to MMCX Plug** **Model No: PE9475**	 **SMA Female to MMCX Jack** **Model No: PE9477**	 **SMA Female to N Male** VSWR 1.3:1 to 11 GHz **Model No: PE9081**	 **SMA Female to QD N Male** **Model No: PE9684**	 **SMA Female to N Male Bulkhead** Max. Freq. 11 GHz **Model No: PE9551**
4	 **SMA Female to N Male 4 Hole Flange-Mounting Hole A05** VSWR 1.2:1 to 12.4 GHz **Model No: PE9275**	 PRECISION **SMA Female to N Male 4 Hole Flange-Mounting Hole A05** VSWR 1.15:1 to 18 GHz **Model No: PE9498**	 **SMA Female to N Female** VSWR 1.3:1 to 11 GHz **Model No: PE9083**	 PRECISION **SMA Female to N Female** VSWR 1.15:1 to 18 GHz **Model No: PE9432**	 **SMA Female to N Female Bulkhead** VSWR 1.3:1 to 11 GHz **Model No: PE9252**
5	 PRECISION **SMA Female to N Female Bulkhead** VSWR 1.15:1 to 18 GHz **Model No: PE9486**	 **SMA Female to N Female 4 Hole Flange-Mounting Hole A05** VSWR 1.3:1 to 11 GHz **Model No: PE9104**	 PRECISION **SMA Female to N Female 4 Hole Flange-Mounting Hole A05** VSWR 1.15:1 to 18 GHz **Model No: PE9434**	 **SMA Female to N Female Bulkhead** VSWR 1.25:1 to 6 GHz **Model No: PE9408**	 PRECISION **SMA Female to N Female Bulkhead-Mounting Hole G01** VSWR 1.15:1 to 18 GHz **Model No: PE9435**
6	 **SMA Female to QMA Male** Max. Freq. 18 GHz **Model No: PE9786**	 **SMA Female to SMB Plug** VSWR 1.3:1 to 4 GHz **Model No: PE9142**	 **SMA Female to SMB Jack** VSWR 1.46:1 to 4 GHz **Model No: PE9143**	 **SMA Female to SMC Plug** VSWR 1.2:1 to 10 GHz **Model No: PE9146**	 **SMA Female to SMC Jack** Max. Freq. 10 GHz **Model No: PE9147**
7	 **SMA Female to Full Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No: PE91305**	 **SMA Female to Limited Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No: PE91306**	 **SMA Female to Smooth Bore SMP Male** VSWR 1.2:1 to 18 GHz **Model No: PE91307**	 PRECISION **SMA Female to Limited Detent SMP Male** VSWR 1.2:1 to 26.5 GHz **Model No: PE91050**	 PRECISION **SMA Female to Full Detent SMP Male** VSWR 1.2:1 to 26.5 GHz **Model No: PE91056**

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1	PRECISION **SMA Female to Limited Detent SMP Male** VSWR 1.2:1 to 18 GHz **Model No:** PE9512	 **SMA Female to Limited Detent SMP Male** Max. Freq. 26.5 GHz **Model No:** PE9778	 **SMA Female to Full Detent SMP Male Bulkhead-Mounting Hole F05** VSWR 1.3:1 to 26.5 GHz **Model No:** PE91054	PRECISION **SMA Female to SMP Male 2 Hole Flange-Mounting Hole C05** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91057	PRECISION **SMA Female to Full Detent SMP Male 2 Hole Flange-Mounting Hole C01** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91058
2	PRECISION **SMA Female to Smooth Bore SMP Male 2 Hole Flange-Mounting Hole C05** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91061	PRECISION **SMA Female to Limited Detent SMP Male 2 Hole Flange-Mounting Hole C05** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91066	PRECISION **SMA Female to SMP Male 4 Hole Flange-Mounting Hole A01** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91059	 **SMA Female to SMP Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91308	PRECISION **SMA Female to SMP Female** VSWR 1.2:1 to 26.5 GHz **Model No:** PE91064
3	PRECISION **SMA Female to SMP Female** VSWR 1.2:1 to 18 GHz **Model No:** PE9779	 **SMA Female to SSMA Male** VSWR 1.3:1 to 18 GHz **Model No:** PE9188	 **SMA Female to SSMA Female** VSWR 1.4:1 to 18 GHz **Model No:** PE9399	 **SMA Female to SSMB Plug** **Model No:** PE9402	 **SMA Female to SSMC Plug** VSWR 1.25:1 to 3 GHz **Model No:** PE91380
4	 **SMA Female to SSMC Jack** VSWR 1.25:1 to 3 GHz **Model No:** PE91433	 **SMA Female to TNC Male** VSWR 1.3:1 to 11 GHz **Model No:** PE9077	 **SMA Female to TNC Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9440	 **SMA Female to TNC Female** Max. Freq. 11 GHz **Model No:** PE9079	 **SMA Female to TNC Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9442
5	 **SMA Female to TNC Female Bulkhead-Mounting Hole B05** VSWR 1.3:1 to 11 GHz **Model No:** PE9251	 **SMA Female to TNC Female 4 Hole Flange-Mounting Hole A03** Max. Freq. 11 GHz **Model No:** PE9276	 **SMA Female to UHF Male** VSWR 1.3:1 to 300 MHz **Model No:** PE9415	 **SMA Female to UMCX Plug** VSWR 1.3:1 to 6 GHz **Model No:** PE91005	 **SMA Female to UMCX Jack** VSWR 1.3:1 to 6 GHz **Model No:** PE91006
6	***Reverse Polarity SMA In-Series*** →	 **SMA Male to Rev. Pol. SMA Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91259	 **QD SMA Male to Rev. Pol. SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE91265	 **SMA Male to Rev. Pol. SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE9534	 **SMA Male to Rev. Pol. SMA Female Right Angle** VSWR 1.23:1 to 12.4 GHz **Model No:** PE91264
7	 **SMA Female to Rev. Pol. SMA Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9533	 **SMA Female to Rev. Pol. SMA Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91260	 **QD Rev. Pol. SMA Male to SMA Male** VSWR 1.25:1 to 18 GHz **Model No:** PE91266	 **QD Rev. Pol. SMA Male to SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE91267	 **Rev. Pol. SMA Male to SMA Female Right Angle** VSWR 1.23:1 to 12.4 GHz **Model No:** PE91263

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1	 **Rev. Pol. SMA Male to Rev. Pol. SMA Male** VSWR 1.2:1 to 18 GHz **Model No:** PE91261	 **Rev. Pol. SMA Male to Rev. Pol. SMA Male** VSWR 1.35:1 to 6 GHz **Model No:** PE91330	 **QD Rev. Pol. SMA Male to Rev. Pol. SMA Female** VSWR 1.25:1 to 18 GHz **Model No:** PE91268	 **Rev. Pol. SMA Male to Rev. Pol. SMA Female** VSWR 1.35:1 to 6 GHz **Model No:** PE91331	 **Rev. Pol. SMA Male to Rev. Pol. SMA Female Right Angle** VSWR 1.25:1 to 6 GHz **Model No:** PE9594
2	 **Rev. Pol. SMA Female to Rev. Pol. SMA Female** VSWR 1.2:1 to 18 GHz **Model No:** PE91262	 **Rev. Pol. SMA Female to Rev. Pol. SMA Female** VSWR 1.35:1 to 6 GHz **Model No:** PE91334	 **Rev. Pol. SMA Female to Rev. Pol. SMA Female Bulkhead-Mounting Hole B02** VSWR 1.25:1 to 18 GHz **Model No:** PE9593	 **Rev. Pol. SMA Female to Rev. Pol. SMA Female 2 Hole Flange** VSWR 1.2:1 to 18 GHz **Model No:** PE91270	 **Rev. Pol. SMA Female to Rev. Pol. SMA Female 4 Hole Flange** VSWR 1.2:1 to 18 GHz **Model No:** PE91269
3	***Reverse Polarity SMA Between Series*** →	 **SMA Male to Rev. Pol. MCX Plug** VSWR 1.2:1 to 6 GHz **Model No:** PE9581	 **SMA Male to Rev. Pol. TNC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9600	 **SMA Female to Rev. Pol. TNC Male** Max. Freq. 11 GHz **Model No:** PE9602	 **SMA Female to Rev. Pol. TNC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9603
4	 **Rev. Pol. SMA Male to N Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9732	 **Rev. Pol. SMA Male to TNC Male** VSWR 1.2:1 to 11 GHz **Model No:** PE9597	 **Rev. Pol. SMA Male to TNC Female** VSWR 1.2:1 to 11 GHz **Model No:** PE9596	 **Rev. Pol. SMA Female to N Male** VSWR 1.25:1 to 11 GHz **Model No:** PE9733	 **Rev. Pol. SMA Female to TNC Male** VSWR 1.2:1 to 11 GHz **Model No:** PE9598
5	 **Rev. Pol. SMA Female to TNC Female** VSWR 1.2:1 to 11 GHz **Model No:** PE9599	 **Rev. Pol. SMA Male to Rev. Pol. TNC Male** VSWR 1.2:1 to 11 GHz **Model No:** PE9605	 **Rev. Pol. SMA Male to Rev. Pol. TNC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9604	 **Rev. Pol. SMA Female to Rev. Pol. TNC Male** VSWR 1.2:1 to 11 GHz **Model No:** PE9607	 **Rev. Pol. SMA Female to Rev. Pol. TNC Female** VSWR 1.25:1 to 11 GHz **Model No:** PE9606
6	***Reverse Thread SMA In-Series*** →	 **SMA Male to Reverse Thread SMA Female** **Model No:** PE9682	 **SMA Female to Reverse Thread SMA Male** **Model No:** PE9683	***SMB In-Series*** →	 **SMB Plug to SMB Plug** Max. Freq. 4 GHz **Model No:** PE9118
7	 **SMB Plug to SMB Plug Tee** Max. Freq. 4 GHz **Model No:** PE9310	 **SMB Plug to SMB Jack** VSWR 1.2:1 to 4 GHz **Model No:** PE9120	 **SMB Plug to SMB Jack Tee** **Model No:** PE9309	 **SMB Jack to SMB Plug Tee** Max. Freq. 100 MHz **Model No:** PE9243	 **SMB Jack to SMB Jack** VSWR 1.3:1 to 4 GHz **Model No:** PE9116

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	A	B	C	D	E
1	 **SMB Jack to SMB Jack Tee** **Model No:** PE9302	 **SMB Jack to SMB Jack Bulkhead-Mounting Hole B01** Max. Freq. 4 GHz **Model No:** PE9122	***SMB Between Series*** →	 **SMB Plug to BNC Male** Max. Freq. 4 GHz **Model No:** PE9135	 **SMB Plug to BNC Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9137
2	 **SMB Plug to BNC Female Bulkhead-Mounting Hole B05** Max. Freq. 3 GHz **Model No:** PE9241	 **SMB Jack to BNC Male** Max. Freq. 4 GHz **Model No:** PE9132	 **SMB Jack to BNC Female** Max. Freq. 4 GHz **Model No:** PE9136	 **SMB Jack to BNC Female Bulkhead** VSWR 1.3:1 to 4 GHz **Model No:** PE9240	***SMC In-Series*** →
3	 **SMC Plug to SMC Plug** Max. Freq. 6 GHz **Model No:** PE9117	 **SMC Plug to SMC Plug Tee** **Model No:** PE9305	 **SMC Plug to SMC Jack** VSWR 1.2:1 to 10 GHz **Model No:** PE9119	 **SMC Plug to SMC Jack Right Angle** **Model No:** PE9303	 **SMC Jack to SMC Plug Tee** Max. Freq. 100 MHz **Model No:** PE9242
4	 **SMC Jack to SMC Jack Tee** **Model No:** PE9304	 **SMC Jack to SMC Jack Bulkhead-Mounting Hole B01** Max. Freq. 10 GHz **Model No:** PE91403	***SMC Between Series*** →	 **SMC Plug to BNC Male** **Model No:** PE9139	 **SMC Plug to BNC Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9141
5	 **SMC Plug to SMB Plug** **Model No:** PE9281	 **SMC Plug to SMB Jack** **Model No:** PE9284	 **SMC Jack to BNC Male** **Model No:** PE9138	 **SMC Jack to BNC Female** VSWR 1.35:1 to 4 GHz **Model No:** PE9140	 **SMC Jack to BNC Female Bulkhead** **Model No:** PE9108
6	 **SMC Jack to SMB Plug** **Model No:** PE9282	 **SMC Jack to SMB Jack** **Model No:** PE9283	***SMP In-Series*** →	 **SMP Female to SMP Female** VSWR 1.2:1 to 12 GHz **Model No:** PE91102	 **SMP Female to SMP Female** Max. Freq. 26.5 GHz **Model No:** PE9776
7	 **SMP Female to SMP Female** VSWR 1.2:1 to 8 GHz **Model No:** PE91068	 **SMP Female to SMP Female** Max. Freq. 40 GHz **Model No:** PE91072	 **SMP Female to SMP Female** Max. Freq. 40 GHz **Model No:** PE91099	 **SMP Female to SMP Female** VSWR 1.2:1 to 8 GHz **Model No:** PE91101	 **SMP Female to SMP Female** Max. Freq. 26.5 GHz **Model No:** PE9775

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	A	B	C	D	E
1	 **SMP Female to SMP Female** Max. Freq. 26.5 GHz **Model No:** PE9777	***SMP Between Series*** →	 **Push-On SMP Female to Snap-On MMBX Plug** VSWR 1.25:1 to 6 GHz **Model No:** PE91364	 **SMP Female to SMP Female** Max. Freq. 40 GHz **Model No:** PE91065	***SSMA In-Series*** →
2	 **SSMA Male to SSMA Male** **Model No:** PE9357	 **SSMA Male to SSMA Female** **Model No:** PE9358	 **QD SSMA Male to SSMA Female** **Model No:** PE9685	 **SSMA Male to SSMA Female Right Angle** VSWR 1.3:1 to 18 GHz **Model No:** PE9334	 **SSMA Female to SSMA Female** VSWR 1.3:1 to 25 GHz **Model No:** PE9192
3	 **SSMA Female to SSMA Female Bulkhead-Mounting Hole B01** **Model No:** PE9189	***SSMA Between Series*** →	 **SSMA Male to BNC Male** Max. Freq. 4 MHz **Model No:** PE9213	 **SSMA Male to BNC Female** **Model No:** PE91046	 **SSMA Male to N Male** Max. Freq. 11 GHz **Model No:** PE9351
4	 **SSMA Female to BNC Male** **Model No:** PE9191	 **SSMA Female to N Male** **Model No:** PE9352	 **SSMA Female to N Female** **Model No:** PE9354	***SSMB Between Series*** →	 **SSMB Plug to BNC Male** **Model No:** PE9393
5	 **SSMB Plug to BNC Female** **Model No:** PE9395	 **SSMB Jack to BNC Female** **Model No:** PE9394	***SSMC In-Series*** →	 **SSMC Plug to SSMC Plug** VSWR 1.25:1 to 12 GHz **Model No:** PE91436	 **SSMC Plug to SSMC Jack** VSWR 1.25:1 to 12 GHz **Model No:** PE91434
6	 **SSMC Jack to SSMC Jack Bulkhead** VSWR 1.25:1 to 4 GHz **Model No:** PE91432	***TNC In-Series*** →	 Low PIM **TNC Male to TNC Male** VSWR 1.25:1 to 6 GHz **Model No:** PE91172	 **TNC Male to TNC Male** VSWR 1.2:1 to 6 GHz **Model No:** PE91202	 **TNC Male to TNC Male** VSWR 1.3:1 to 6 GHz **Model No:** PE91239
7	 **TNC Male to TNC Male** VSWR 1.3:1 to 1,000 MHz **Model No:** PE9091	 **TNC Male to TNC Male** VSWR 1.25:1 to 18 GHz **Model No:** PE9445	 **TNC Male to TNC Male Right Angle** Max. Freq. 11 GHz **Model No:** PE9560	 **TNC Male to TNC Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91203	 **TNC Male to TNC Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91240

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1	PRECISION **TNC Male to TNC Female** VSWR 1.15:1 to 18 GHz **Model No:** PE91505	Low PIM **TNC Male to TNC Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91173	 **TNC Male to TNC Female** VSWR 1.5:1 to 11 GHz **Model No:** PE9270	PRECISION **TNC Male to TNC Female** VSWR 1.15:1 to 18 GHz **Model No:** PE9443	 **QD TNC Male to TNC Female** **Model No:** PE9561
2	 **TNC Male to TNC Female Right Angle** Max. Freq. 11 GHz **Model No:** PE9100	 **TNC Male to TNC Female Tee** **Model No:** PE9290	 **TNC Female to TNC Male Tee** Max. Freq. 11 GHz **Model No:** PE9195	 **TNC Female to TNC Female** VSWR 1.2:1 to 6 GHz **Model No:** PE91204	 **TNC Female to TNC Female** VSWR 1.3:1 to 6 GHz **Model No:** PE91241
3	 **TNC Female to TNC Female** VSWR 1.3:1 to 5 GHz **Model No:** PE9099	Low PIM **TNC Female to TNC Female** VSWR 1.25:1 to 6 GHz **Model No:** PE91174	 **TNC Female to TNC Female Tee** **Model No:** PE91381	 **TNC Female to TNC Female Bulkhead** VSWR 1.35:1 to 12 GHz **Model No:** PE91430	 **TNC Female to TNC Female Bulkhead** VSWR 1.3:1 to 6 GHz **Model No:** PE9154
4	 **TNC Female to TNC Female 4 Hole Flange** VSWR 1.3:1 to 11 GHz **Model No:** PE9288	 **TNC Female to TNC Female Bulkhead** VSWR 1.2:1 to 6 GHz **Model No:** PE91205	 **TNC Female to TNC Female Bulkhead** VSWR 1.3:1 to 6 GHz **Model No:** PE91242	 **TNC Female to TNC Female Bulkhead** Max. Freq. 11 GHz **Model No:** PE9287	***TNC Between Series***
5	PRECISION **TNC Male to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9219	 **TNC Male to 7/16 DIN Female** VSWR 1.35:1 to 7.5 GHz **Model No:** PE9638	 **TNC Male to BNC Female** VSWR 1.5:1 to 2 GHz **Model No:** PE9088	 **TNC Male to BNC Female Right Angle** **Model No:** PE9783	 **TNC Male to C Female** **Model No:** PE9562
6	 **TNC Male to FME Plug** **Model No:** PE9699	 **TNC Male to FME Plug Right Angle** **Model No:** PE9700	 **TNC Male to FME Jack** **Model No:** PE9713	 **TNC Male to HN Male** **Model No:** PE9563	 **TNC Male to MCX Plug** **Model No:** PE9543
7	 **TNC Male to MCX Jack** **Model No:** PE9542	 **TNC Male to Mini UHF Female** **Model No:** PE9345	 **TNC Male to SMC Jack** **Model No:** PE9226	 **TNC Male to UHF Female** Max. Freq. 300 MHz **Model No:** PE9291	PRECISION **TNC Female to 7mm Sexless** VSWR 1.15:1 to 18 GHz **Model No:** PE9218

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	A	B	C	D	E
1	 **TNC Female to 7/16 DIN Female** Max. Freq. 7.5 GHz **Model No:** PE91392	 **TNC Female to BNC Male** VSWR 1.3:1 to 4 GHz **Model No:** PE9098	 **TNC Female to BNC Female** VSWR 1.3:1 to 4 GHz **Model No:** PE9097	 **TNC Female to C Male** Max. Freq. 11 GHz **Model No:** PE9564	 **TNC Female to FME Jack** **Model No:** PE9714
2	 **TNC Female to MCX Plug** **Model No:** PE9545	 **TNC Female to MCX Jack** **Model No:** PE9544	 **TNC Female to MCX Jack Bulkhead-Mounting Hole B04** **Model No:** PE9521	 **TNC Female to Mini UHF Male** Max. Freq. 2.5 GHz **Model No:** PE9346	 **TNC Female to Limited Detent SMP Male Bulkhead** VSWR 1.3:1 to 8 GHz **Model No:** PE91073
3	 Low PIM **TNC Female to TNC Female** Max. Freq. 6 GHz **Model No:** PE1279	 **TNC Female to UHF Male** VSWR 1.3:1 to 300 MHz **Model No:** PE9372	***Reverse Polarity TNC In-Series***	 **TNC Male to Rev. Pol. TNC Female** **Model No:** PE9532	 **TNC Female to Rev. Pol. TNC Male** VSWR 1.32:1 to 6 GHz **Model No:** PE9531
4	 **Rev. Pol. TNC Male to Rev. Pol. TNC Female Right Angle** VSWR 1.25:1 to 6 GHz **Model No:** PE9918	***Reverse Polarity TNC Between Series***	 **Rev. Pol. TNC Female to BNC Male** Max. Freq. 4 GHz **Model No:** PE91087	***UHF In-Series***	 **UHF Male to UHF Male** VSWR 1.3:1 to 300 MHz **Model No:** PE91487
5	 **UHF Male to UHF Female Right Angle** VSWR 1.3:1 to 300 MHz **Model No:** PE9209	 **UHF Female to UHF Male Tee** **Model No:** PE9095	 **UHF Female to UHF Female Bulkhead-Mounting Hole F03** Max. Freq. 300 MHz **Model No:** PE9114	***UHF Between Series***	 **UHF Male to BNC Male** **Model No:** PE9201
6	 **UHF Male to BNC Female** VSWR 1.3:1 to 300 MHz **Model No:** PE91328	 **UHF Male to 75 Ohm F Female** **Model No:** PE9165	 **UHF Male to FME Plug** **Model No:** PE9701	 **UHF Male to Mini UHF Female** **Model No:** PE9348	 **UHF Female to BNC Male** VSWR 1.3:1 to 300 MHz **Model No:** PE91329
7	 **UHF Female to BNC Female** **Model No:** PE9421	 **UHF Female to 75 Ohm F Female** **Model No:** PE9167	 **UHF Female to Mini UHF Male** VSWR 1.3:1 to 300 MHz **Model No:** PE91447	***75 Ohm BNC In-Series***	 **75 Ohm BNC Male to 75 Ohm BNC Male** VSWR 1.5:1 to 300 MHz **Model No:** PE9364

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	A	B	C	D	E
1	 **75 Ohm BNC Male to 75 Ohm BNC Female** **Right Angle** Max. Freq. 4 GHz **Model No:** PE9361	 **75 Ohm BNC Female to 75 Ohm BNC Male** **Tee** Max. Freq. 100 MHz **Model No:** PE9365	 **75 Ohm BNC Female to 75 Ohm BNC Female** VSWR 1.3:1 to 1,000 MHz **Model No:** PE9362	 **75 Ohm BNC Female to 75 Ohm BNC Female Bulkhead** **Model No:** PEAD1266	 **75 Ohm BNC Female to 75 Ohm BNC Female Bulkhead** VSWR 1.3:1 to 1,000 MHz **Model No:** PE9363
2	 **75 Ohm BNC Female to 75 Ohm BNC Female** **4 Hole Flange-Mounting Hole A03** Max. Freq. 1,000 MHz **Model No:** PE9367	 **75 Ohm BNC Female to 75 Ohm BNC Female Bulkhead** VSWR 1.5:1 to 500 MHz **Model No:** PE9791	***75 Ohm BNC Between Series*** →	 **75 Ohm BNC Female to 75 Ohm F Female Bulkhead** VSWR 1.3:1 to 1,000 MHz **Model No:** PE91324	***75 Ohm F In-Series*** →
3	 PRECISION **75 Ohm F Male to 75 Ohm F Male** VSWR 1.17:1 to 3 GHz **Model No:** PE91348	 **75 Ohm F Male to 75 Ohm F Male** VSWR 1.3:1 to 3 GHz **Model No:** PE9760	 **75 Ohm Push-On F Male to 75 Ohm F Female** VSWR 1.5:1 to 1,000 MHz **Model No:** PE9160	 **75 Ohm F Male to 75 Ohm F Female** VSWR 1.3:1 to 3 GHz **Model No:** PE9759	 PRECISION **75 Ohm F Female to 75 Ohm F Female** VSWR 1.28:1 to 3 GHz **Model No:** PE91349
4	 **75 Ohm F Female to 75 Ohm F Female** VSWR 1.35:1 to 500 MHz **Model No:** PE9164	 **75 Ohm F Female to 75 Ohm F Female Bulkhead** **Model No:** PEAD1265	 **75 Ohm F Female to 75 Ohm F Female Bulkhead-Mounting Hole B04** VSWR 1.3:1 to 250 MHz **Model No:** PE9734	***75 Ohm F Between Series*** →	 **75 Ohm F Male to 75 Ohm BNC Male** VSWR 1.3:1 to 3 GHz **Model No:** PE9742
5	 **75 Ohm F Male to 75 Ohm BNC Female** VSWR 1.3:1 to 3 GHz **Model No:** PE9743	 **75 Ohm F Male to 75 Ohm PAL Plug** **Model No:** PE9633	 **75 Ohm F Male to 75 Ohm PAL Jack** **Model No:** PE9632	 **75 Ohm F Female to 75 Ohm BNC Male** VSWR 1.3:1 to 3 GHz **Model No:** PE9741	 **75 Ohm F Female to 75 Ohm BNC Female** VSWR 1.3:1 to 3 GHz **Model No:** PE9744
6	 **75 Ohm F Female to 75 Ohm PAL Jack** **Model No:** PE9634	 **75 Ohm F Female to 75 Ohm RCA Plug** **Model No:** PE9163	***75 Ohm Mini SMB In-Series*** →	 **75 Ohm Mini SMB Plug to 75 Ohm Mini SMB Plug** **Model No:** PE9609	 **75 Ohm Mini SMB Plug to 75 Ohm Mini SMB Jack** **Model No:** PE9610
7	 **75 Ohm Mini SMB Jack to 75 Ohm Mini SMB Jack** **Model No:** PE9608	 **75 Ohm Mini SMB Jack to 75 Ohm Mini SMB Jack Bulkhead** **Model No:** PE9611	***75 Ohm Mini SMB Between Series*** →	 **75 Ohm Mini SMB Plug to 75 Ohm BNC Male** **Model No:** PE9616	 **75 Ohm Mini SMB Plug to 75 Ohm BNC Female** **Model No:** PE9617

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1	 75 Ohm Mini SMB Jack to 75 Ohm BNC Male Model No: PE9618	 75 Ohm Mini SMB Jack to 75 Ohm BNC Female Model No: PE9619	***75 Ohm N In-Series*** →	 75 Ohm N Male to 75 Ohm N Male Max. Freq. 1.5 GHz Model No: PE9308	 75 Ohm N Male to 75 Ohm N Female Max. Freq. 1.5 GHz Model No: PE9391
2	 75 Ohm N Male to 75 Ohm N Female Right Angle Max. Freq. 1.5 GHz Model No: PE9307	 75 Ohm N Female to 75 Ohm N Female VSWR 1.3:1 to 1,000 MHz Model No: PE9306	 75 Ohm N Female to 75 Ohm N Female Bulkhead-Mounting Hole G01 Model No: PE9417	 75 Ohm N Female to 75 Ohm N Female Bulkhead VSWR 1.35:1 to 1.5 GHz Model No: PE9416	***75 Ohm N Between Series*** →
3	 75 Ohm N Male to 75 Ohm BNC Male Max. Freq. 1,000 MHz Model No: PE9370	 75 Ohm N Male to 75 Ohm BNC Female VSWR 1.3:1 to 1,000 MHz Model No: PE9369	 75 Ohm N Male to 75 Ohm F Male VSWR 1.3:1 to 3 GHz Model No: PE9738	 75 Ohm N Male to 75 Ohm F Female Max. Freq. 1,000 MHz Model No: PE9396	 75 Ohm N Male to 75 Ohm Mini SMB Plug Model No: PE9612
4	 75 Ohm N Male to 75 Ohm Mini SMB Jack Model No: PE9614	 75 Ohm N Male to 75 Ohm SMB Plug Model No: PE9584	 75 Ohm N Male to 75 Ohm SMB Jack Model No: PE9582	 75 Ohm N Male to 75 Ohm SMC Jack Model No: PE9586	 75 Ohm N Male to 75 Ohm TNC Male Max. Freq. 500 MHz Model No: PE9626
5	 75 Ohm N Male to 75 Ohm TNC Female Max. Freq. 500 MHz Model No: PE9627	 75 Ohm N Female to 75 Ohm BNC Male Max. Freq. 1,000 MHz Model No: PE9368	 75 Ohm N Female to 75 Ohm BNC Female Max. Freq. 1,000 MHz Model No: PE9371	 75 Ohm N Female to 75 Ohm F Male VSWR 1.3:1 to 3 GHz Model No: PE9397	 75 Ohm N Female to 75 Ohm F Male VSWR 1.3:1 to 3 GHz Model No: PE9739
6	 75 Ohm N Female to 75 Ohm F Female VSWR 1.3:1 to 3 GHz Model No: PE9740	 75 Ohm N Female to 75 Ohm Mini SMB Plug Model No: PE9613	 75 Ohm N Female to 75 Ohm Mini SMB Jack Max. Freq. 1,000 MHz Model No: PE9615	 75 Ohm N Female to 75 Ohm SMB Plug Model No: PE9585	 75 Ohm N Female to 75 Ohm SMB Jack Model No: PE9583
7	 75 Ohm N Female to 75 Ohm SMC Plug Model No: PE9589	 75 Ohm N Female to 75 Ohm SMC Jack Model No: PE9587	 75 Ohm N Female to 75 Ohm TNC Male Max. Freq. 500 MHz Model No: PE9628	 75 Ohm N Female to 75 Ohm TNC Female Max. Freq. 1,000 MHz Model No: PE9629	***75 Ohm PAL In-Series*** →

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1	 75 Ohm PAL Plug to 75 Ohm PAL Plug Model No: PE9680	***75 Ohm SMB In-Series*** →	 75 Ohm SMB Plug to 75 Ohm SMB Plug Model No: PE9271	 75 Ohm SMB Jack to 75 Ohm SMB Plug Tee Model No: PE9245	 75 Ohm SMB Jack to 75 Ohm SMB Jack Max. Freq. 4 GHz Model No: PE9248
2	***75 Ohm SMB Between Series*** →	 75 Ohm SMB Plug to BNC Female Model No: PE9232	 75 Ohm SMB Plug to 75 Ohm Mini SMB Jack Max. Freq. 2 GHz Model No: PE9736	 75 Ohm SMB Jack to BNC Male Model No: PE9229	 75 Ohm SMB Jack to 75 Ohm Mini SMB Plug Model No: PE9735
3	***75 Ohm SMC In-Series*** →	 75 Ohm SMC Jack to 75 Ohm SMC Plug Tee Model No: PE9244	 75 Ohm SMC Jack to 75 Ohm SMC Jack Model No: PE9227	 75 Ohm SMC Jack to 75 Ohm SMC Jack Bulkhead-Mounting Hole B03 Model No: PE9228	***75 Ohm SMC Between Series*** →
4	 75 Ohm SMC Jack to BNC Female Model No: PE9235	***75 Ohm TNC In-Series*** →	 75 Ohm TNC Male to 75 Ohm TNC Female Right Angle Model No: PE9623	 75 Ohm TNC Female to 75 Ohm TNC Female Max. Freq. 1,000 MHz Model No: PE9622	 75 Ohm TNC Female to 75 Ohm TNC Female Bulkhead-Mounting Hole B06 Max. Freq. 1,000 MHz Model No: PE9625
5	 75 Ohm TNC Female to 75 Ohm TNC Female Bulkhead Model No: PE9624	***75 Ohm TNC Between Series*** →	 75 Ohm TNC Male to 75 Ohm BNC Female Max. Freq. 500 MHz Model No: PE9631	 75 Ohm TNC Male to 75 Ohm F Male VSWR 1.35:1 to 2 GHz Model No: PE91081	 75 Ohm TNC Male to 75 Ohm F Female VSWR 1.35:1 to 2 GHz Model No: PE91080
6	 75 Ohm TNC Female to 75 Ohm BNC Male Max. Freq. 1,000 MHz Model No: PE9630	 75 Ohm TNC Female to 75 Ohm F Male VSWR 1.35:1 to 2 GHz Model No: PE91083	 75 Ohm TNC Female to 75 Ohm F Female VSWR 1.35:1 to 2 GHz Model No: PE91082	***BNC Twinax In-Series*** →	 78 Ohm BNC Twinax Plug to 78 Ohm BNC Twinax Plug Model No: PE9376
7	 78 Ohm BNC Twinax Plug to 78 Ohm BNC Twinax Jack Right Angle Model No: PE9377	 78 Ohm BNC Twinax Jack to 78 Ohm BNC Twinax Plug Tee Model No: PE9375	 78 Ohm BNC Twinax Jack to 78 Ohm BNC Twinax Jack Max. Freq. 500 MHz Model No: PE9378	 78 Ohm BNC Twinax Jack to 78 Ohm BNC Twinax Jack Bulkhead Max. Freq. 500 MHz Model No: PE9280	***3/4"-20 Twinax In-Series*** →

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	A	B	C	D	E
1	 95 Ohm 3/4”-20 Twinax Female to 95 Ohm 3/4”-20 Twinax Male Tee Max. Freq. 400 MHz Model No: PE9374	 95 Ohm 3/4”-20 Twinax Female to 95 Ohm 3/4”-20 Twinax Female Model No: PE9199	 95 Ohm 3/4”-20 Twinax Female to 95 Ohm 3/4”-20 Twinax Female Bulkhead Model No: PE9373	*Banana Between Series* →	 Banana Plug to BNC Female Model No: PE9175
2	*Double Banana Between Series* →	 Double Banana Plug to BNC Male Model No: PE9009	 Double Banana Plug to BNC Female Model No: PE9008	*Banana Binding Post Between Series* →	 Banana Binding Post Jack to BNC Male Model No: PE9169
3	*Double Banana Binding Post Between Series* →	 Double Banana Binding Post Jack to BNC Female Model No: PE9013	*Non Constant Ohm BNC Triax In-Series* →	 BNC Triax Male to BNC Triax Female Tee Max. Freq. 500 MHz Model No: PE91106	 BNC Triax Female to BNC Triax Female Max. Freq. 500 MHz Model No: PE91107
4	 BNC Triax Female to BNC Triax Female Bulkhead-Mounting Hole B15 Max. Freq. 500 MHz Model No: PE91105	*Visit pasternack.cn for our complete offering of adapters*			

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如果您已经知道以PE开头的部件编号，请在第404页《部件编号索引》查找相应产品。

2. 快速参考指南

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宽带放大器 52
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3. 放大器检索定位表

Frequency	Model No.	Page	C/R
DC to:			
1.5 GHz	PE15A86001	54	29
17 MHz	PE15A86002	54	28
2 GHz	PE15A86000	54	30
0.001 MHz to:			
1 GHz	PE15A63012	56	6
	PE15A63013	56	7
	PE15A63014	56	8
0.009 MHz to:			
3 GHz	PE15A1007	55	39
0.01 MHz to:			
1.4 GHz	PE15A1055	55	41
2 GHz	PE15A1059	55	42
3 GHz	PE15A3308	52	7
500 MHz	PE15A1046	55	40
0.03 MHz to:			
600 MHz	PE15A1047	55	43
0.1 MHz to:			
10 GHz	PE15A3311	52	8
0.15 MHz to:			
230 MHz	PE15A5028	59	18
	PE15A5028F	59	19
0.3 MHz to:			
6.5 GHz	PE15A3310	52	9
0.5 MHz to:			
500 MHz	PE15A5029	59	20
	PE15A5029F	59	21
1 MHz to:			
1 GHz	PE15A5030	57	42
	PE15A5030F	57	43
3 GHz	PE15A3309	52	10
500 MHz	PE15A1045	55	44
1.5 MHz to:			
100 MHz	PE15A5056	57	45

Frequency	Model No.	Page	C/R
1.5 MHz to:			
30 MHz	PE15A5055	57	44
10 MHz to:			
1 GHz	PE15A63000	56	9
	PE15A63001	56	10
	PE15A1011	55	50
	PE15A1049	55	51
	PE15A1012	55	52
	PE15A1013	55	53
	PE15A1052	55	54
1.3 GHz	PE15A1054	55	55
15 GHz	PE15A3037	54	97
20 GHz	PE15A4029	52	13
	PE15A3272	52	14
250 MHz	PE15A1043	55	45
3 GHz	PE1514	54	9
	PE1528	54	10
	PE1513	54	11
	PE15A1009	55	56
550 MHz	PE15A1044	55	46
6 GHz	PE15A4032	52	11
	PE15A3269	52	12
	PE15A8001	54	12
	PE15A63018	56	11
600 MHz	PE15A1063	55	47
800 MHz	PE15A1048	55	48
	PE15A1065	55	49
20 MHz to:			
1 GHz	PE15A1051	55	57
	PE15A1064	55	58
	PE15A5031	59	22
	PE15A5031F	59	23
	PE15A4072	57	47
	PE15A5057	57	48
1.5 GHz	PE15A1057	55	59

Frequency	Model No.	Page	C/R
20 MHz to:			
3 GHz	PE15A63016	56	12
	PE15A1008	55	60
	PE15A4017	57	49
4 GHz	PE15A1061	55	61
520 MHz	PE15A5065	57	46
30 MHz to:			
1.5 GHz	PE15A63002	56	13
	PE15A63003	56	14
2.5 GHz	PE15A5011	60	60
2.7 GHz	PE15B5003	52	1
	PE15A5086	57	50
20 GHz	PE15A3254	52	15
26.5 GHz	PE15A3312	52	16
3 GHz	PE15A63017	56	15
	PE15A4018	57	51
40 GHz	PE15A3023	52	17
40 MHz to:			
3 GHz	PE15A1060	55	62
50 MHz to:			
1 GHz	PE1517	54	13
	PE15A1050	55	63
	PE15A1014	55	64
	PE15A4009	57	52
1.2 GHz	PE15A1053	55	65
18 GHz	PE15A3900	54	95
2 GHz	PE1518	54	14
	PE15A1042	55	66
4 GHz	PE15A8000	54	15
40 GHz	PE15A3901	54	96
60 MHz to:			
6 GHz	PE15A4019	57	53
100 MHz to:			
12 GHz	PE15A3007	52	18

Frequency	Model No.	Page	C/R
100 MHz to:			
18 GHz	PE15A3255	52	19
	PE15A3256	52	20
	PE15A63020	56	16
	PE15A63015	56	17
	PE15A4052	57	54
	PE15A4052F	57	55
	PE15A7000	61	82
2 GHz	PE15A1066	55	67
26.5 GHz	PE15A3267	52	21
3 GHz	PE1516	54	16
6 GHz	PE15A5027	60	61
110 MHz to:			
10 GHz	PE15A3001	52	23
6 GHz	PE15A3004	52	22
200 MHz to:			
2.5 GHz	PE1525	54	17
2.6 GHz	PE15A5084	57	56
225 MHz to:			
512 MHz	PE15B5007	52	2
300 MHz to:			
18 GHz	PE15A3021	52	24
500 MHz to:			
1 GHz	PE15A5058	57	57
10 GHz	PE15A3005	52	30
18 GHz	PE15A3008	52	31
	PE15A3263	52	32
	PE15A2003	55	36
2 GHz	PE15A4038	52	25
	PE15A3014	52	26
	PE15A3015	52	27
	PE15A8004	54	18
	PE15A8005	54	19
	PE15A7001	61	83

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放大器检索定位表

Frequency	Model No.	Page	C/R
500 MHz to:			
2.5 GHz	PE15A4039	52	28
	PE15A5059	60	62
	PE15A5060	60	63
20 GHz	PE15A3253	52	33
3 GHz	PE15A1017	55	68
	PE15A1018	55	69
	PE15A5032	60	64
4 GHz	PE15A1068	55	70
	PE15A5101F	57	30
	PE15A5101	57	31
	PE15A4053	58	58
	PE15A4053F	58	59
	PE15A7002	61	84
6 GHz	PE15A4037	52	29
700 MHz to:			
2.2 GHz	PE15A5004	59	24
2.7 GHz	PE15A1067	55	71
	PE15A5033	60	65
	PE15A5033F	60	66
6 GHz	PE15A5017	60	67
800 MHz to:			
1 GHz	PE15A5061	58	60
2 GHz	PE15A5035F	59	27
	PE15A5077	58	61
	PE15A5078	58	62
2.5 GHz	PE15A5020	59	28
4.2 GHz	PE15A5062	60	68
	PE15A5034F	58	63
	PE15A5034	58	64
5.5 GHz	PE15A3264	52	34
960 MHz	PE15A5040	59	25
	PE15A5041	59	26
820 MHz to:			
960 MHz	PE15A4026	58	65
860 MHz to:			
960 MHz	PE15A5042	59	29
	PE15A5039	59	30
900 MHz to:			
1.2 GHz	PE15A63004	56	18
	PE15A63005	56	19
1 GHz to:			
1.4 GHz	PE15A63006	56	20
12 GHz	PE15A1031	56	75
18 GHz	PE15A3262	52	35
	PE15A7009	61	85
2 GHz	PE15A6002	55	31
	PE15A1000	55	72
	PE15A1019	55	73
	PE15A5063	60	69
	PE15A4025	58	66
	PE15A4016	58	67
2.5 GHz	PE15A5036F	59	31
	PE15A5036	59	32
	PE15A5082	59	33
	PE15A5081	59	34
	PE15A5085	58	68
	PE15A5083	58	69
20 GHz	PE15A3500	54	98
	PE15A3512	54	99
	PE15A3513	54	1
23 GHz	PE15A1074	56	22
26.5 GHz	PE15A7010	61	86
3 GHz	PE15A5026	60	70
	PE15A5037	60	35
	PE15A5037F	60	36
4 GHz	PE1519	54	20
	PE15A1070	55	74
40 GHz	PE15A3514	54	2
	PE15A3515	54	3
	PE15A3595	54	4
	PE15A7011	61	87
7 GHz	PE15A1075	56	21
1.2 GHz to:			
1.4 GHz	PE15A1023	56	76
	PE15A1024	56	77
	PE15A1005	56	78
	PE15A5001	60	37
1.6 GHz	PE15A1028	56	79
	PE15A5064	60	71
1.215 GHz to:			
1.4 GHz	PE15A1039	56	80
1.215 GHz to:			
1.4 GHz	PE15A1040	56	81
1.5 GHz to:			
3.5 GHz	PE15A5005	60	38
5 GHz	PE15A1034	56	82
1.7 GHz to:			
2.4 GHz	PE15A5073	60	39
2.5 GHz	PE15A5015	60	40
1.8 GHz to:			
4.2 GHz	PE15A3276	52	36
2 GHz to:			
12 GHz	PE15A4055	58	74
	PE15A4055F	58	75
18 GHz	PE15A5106	57	34
	PE15A5106F	57	35
	PE15A4051	53	47
	PE15A3301	53	48
	PE15A3257	53	49
	PE15A3258	53	50
	PE15A3265	53	51
	PE15A3022	53	52
	PE1524	54	23
	PE15A1030	56	87
	PE15A5068	60	76
	PE15A4056	58	76
	PE15A4056F	58	77
	PE15A4057	58	78
	PE15A4057F	58	79
2.6 GHz	PE15A63007	56	83
	PE15A5074	58	70
20 GHz	PE15A3271	53	53
	PE15A3270	53	54
	PE15A4027	53	55
	PE15A4030	53	56
	PE15A4058	58	80
	PE15A4058F	58	81
24 GHz	PE15A3009	53	57
35 GHz	PE15A3038	53	58
4 GHz	PE1520	54	21
	PE15A6015	55	32
	PE15A1001	56	84
	PE15A1041	56	85
	PE15A5038	60	41
4.4 GHz	PE15A4011	58	71
6 GHz	PE15A4040	52	37
	PE15A4041	52	38
	PE15A4003	52	39
	PE15A4005	52	40
	PE15A4042	52	41
	PE15A4043	52	42
	PE15A3503	52	43
	PE1521	54	22
	PE15A6007	55	33
	PE15A2001	55	37
	PE15A63019	56	23
	PE15A1010	56	86
	PE15A5066	60	72
	PE15A5067	60	73
	PE15A5024	60	74
	PE15A5025	60	75
	PE15A5047	60	42
	PE15A5047F	60	43
	PE15A7003	61	88
8 GHz	PE15A5104F	57	32
	PE15A5104	57	33
	PE15A3290	52	44
	PE15A3291	52	45
	PE15A3016	52	46
	PE15A6008	55	34
	PE15A4054	58	72
	PE15A4054F	58	73
	PE15A7004	61	89
2.3 GHz to:			
2.7 GHz	PE15A5018	60	44
2.4 GHz to:			
2.5 GHz	PE15B5000	52	3
2.5 GHz to:			
4 GHz	PE15A5006	60	45
2.6 GHz to:			
3.1 GHz	PE15A63008	56	24
	PE15A63009	56	25
4.2 GHz	PE15A5007	60	46
3 GHz to:			
8 GHz	PE15A1035	56	88
3.1 GHz to:			
3.5 GHz	PE15A4046	53	59
	PE15A63010	56	26
	PE15A63011	56	27
	PE15A1006	56	89
	PE15A5003	60	47
	PE15A5002	58	82
3.5 GHz to:			
7 GHz	PE15A5008	60	48
	PE15A4012	58	83
4 GHz to:			
12 GHz	PE15A5105	57	36
	PE15A5105F	57	37
	PE15A7005	61	90
8 GHz	PE1522	54	24
	PE15A1002	56	90
4.4 GHz to:			
4.9 GHz	PE15B5004	52	4
	PE15A5079	58	84
	PE15A5080	58	85
5.1 GHz	PE15B5005	52	5
5 GHz to:			
13 GHz	PE15A1073	57	28
9 GHz	PE15A9002	56	91
5.125 GHz to:			
5.875 GHz	PE15B5006	52	6
5.5 GHz to:			
9.5 GHz	PE15A5009	60	49
6 GHz to:			
10 GHz	PE15A5069	60	77
12 GHz	PE15A4044	53	60
	PE15A3292	53	61
	PE15A4045	53	62
	PE15A3293	53	63
	PE15A4001	53	64
	PE15A4004	53	65
	PE15A3506	53	66
	PE15A3505	53	67
	PE15A8006	54	25
	PE15A1032	56	92
	PE15A1072	56	93
	PE15A4060	58	86
	PE15A4060F	58	87
18 GHz	PE15A5107F	57	38
	PE15A5107	57	39
	PE15A3295	53	68
	PE15A3018	53	69
	PE15A3019	53	70
	PE15A3294	53	71
	PE15A3302	53	72
	PE15A3017	53	73
	PE15A3259	53	74
	PE15A3020	53	75
	PE15A8007	54	26
	PE1523	54	27
	PE15A6012	55	35
	PE15A2004	55	38
	PE15A1071	56	94
	PE15A5070	60	78
	PE15A5050	60	50
	PE15A5050F	60	51
	PE15A5049	60	52
	PE15A5049F	60	53
	PE15A4061F	58	88
	PE15A4061	58	89
	PE15A5048	58	90
	PE15A5048F	58	91
	PE15A4062	58	92
	PE15A4062F	58	93
	PE15A7006	61	91
6.4 GHz to:			
7.1 GHz	PE15A5016	61	79
7 GHz to:			
11 GHz	PE15A1033	56	95
17 GHz	PE15A3273	53	76
7.5 GHz to:			
11 GHz	PE15A4013	58	94
8 GHz to:			
11 GHz	PE15A4014	58	95
	PE15A4015	58	96
12 GHz	PE15A1027	56	96
	PE15A1026	56	97
	PE15A1003M	56	98
	PE15A1003	56	99
	PE15A1025	56	1
	PE15A5071	61	80
	PE15A5072	61	81
	PE15A5053	60	54
	PE15A5053F	60	55
	PE15A5052	60	56
	PE15A5051	58	97
	PE15A5051F	59	98
	PE15A4008	59	99
12.4 GHz	PE15A4063F	59	1
	PE15A4063	59	2
8.5 GHz to:			
10.5 GHz	PE15A5044	60	57
11 GHz	PE15A5043	60	58
	PE15A4006	59	3
	PE15A4007	59	4
12 GHz to:			
18 GHz	PE15A3296	53	77
	PE15A4002	53	78
	PE15A3507	53	79
	PE15A1004	56	2
12.4 GHz to:			
26.5 GHz	PE15A3024	53	80
14.4 GHz to:			
15.4 GHz	PE15A5021	59	5
17 GHz to:			
24 GHz	PE15A4028	53	81
27 GHz	PE15A3274	53	82
17.5 GHz to:			
21.5 GHz	PE15A4020	60	59
18 GHz to:			
26.5 GHz	PE15A3303	53	83
	PE15A3260	53	84
	PE15A4064	59	6
	PE15A4064F	59	7
	PE15A4021	59	8
	PE15A5054	59	9
	PE15A5054F	59	10
	PE15A7007	61	92
40 GHz	PE15A3268	53	85
	PE15A3025	53	86
	PE15A3304	53	87
	PE15A3305	53	88
	PE15A4065	59	11
	PE15A4065F	59	12
	PE15A7012	61	93
20 GHz to:			
40 GHz	PE15A3508	54	5
	PE15A3509	54	6
	PE15A3510	54	7
	PE15A3511	54	8
26.5 GHz to:			
40 GHz	PE15A5108F	57	40
	PE15A5108	57	41
	PE15A3261	53	89
	PE15A3266	53	90
	PE15A4022	53	91
	PE15A3306	53	92
	PE15A3307	53	93
	PE15A63021	57	29
	PE15A3300	56	3
	PE15A1076	56	4
	PE15A4050	59	13
	PE15A4067	59	14
	PE15A4067F	59	15
	PE15A7008	61	94
27 GHz to:			
40 GHz	PE15A1077	56	5
29 GHz to:			
36 GHz	PE15A3275	53	94
30 GHz to:			
40 GHz	PE15A4069	59	16
	PE15A4069F	59	17

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双向放大器

Amplifier Type	Frequency Band (GHz.)	Tx Gain (dB)	Gain Var. ±(dB)	P1dB (W) Linear	Rx P1dB (dBm)	Rx NF (dB)	DC Power Tx (V/mA)	ECCN	Model No	ROW
Bi Directional, High Power	30 MHz - 2.7	36	2			2	12/1,400	EAR99	PE15B5003	1
Bi Directional	225 MHz - 512 MHz		0.5			2.5	28/1,600	EAR99	PE15B5007	2
Bi Directional, High Power, High Rel	2.4 - 2.5	20		0.1	20		28/	EAR99	PE15B5000	3
Bi Directional	4.4 - 4.9	45	1			3.5	28/4,600	EAR99	PE15B5004	4
	4.4 - 5.1	10				3	28/1,750	EAR99	PE15B5005	5
	5.125 - 5.875	43	1.25				28/2,500	EAR99	PE15B5006	6

宽带放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Low Noise	0.01 MHz - 3	16	1.5	4	12		15/47	EAR99	PE15A3308	7
	0.1 MHz - 10	33	6.5	5	13		12/110	EAR99	PE15A3311	8
	0.3 MHz - 6.5	39	4.5	4	17		12/120	EAR99	PE15A3310	9
	1 MHz - 3	21	1.5		22		15/110	EAR99	PE15A3309	10
Low Noise		34	1		14.5		12/130	EAR99	PE15A3269	12
Broadband, High Rel	10 MHz - 20	13	0.75	3	23	25	15/225	EAR99	PE15A4029	13
Low Noise, High Rel		15	0.5		22	24	12/195	EAR99	PE15A3272	14
	30 MHz - 20		2.5		20		15/180	EAR99	PE15A3254	15
	30 MHz - 26.5		2	5.5	16		15/230	EAR99	PE15A3312	16
Broadband	30 MHz - 40	25	2.5	6	20		11/400	EAR99	PE15A3023	17
	100 MHz - 12	18	1	3	25	28	12/300	EAR99	PE15A3007	18
Low Noise	100 MHz - 18	14	1.5		16	18	12/80	EAR99	PE15A3255	19
		28	2.5				12/160	EAR99	PE15A3256	20
Low Noise, High Rel	100 MHz - 26.5	15	2	5	15		15/200	EAR99	PE15A3267	21
Broadband	110 MHz - 6	11	1.25	6.5	27	30	12/300	EAR99	PE15A3004	22
	110 MHz - 10	10	1.5				12/300	EAR99	PE15A3001	23
	300 MHz - 18	37	2		30.5		15/750	EAR99	PE15A3021	24
Broadband, High Rel	500 MHz - 2	14	0.4	2.7	24		12/180	EAR99	PE15A4038	25
		46	0.8				12/300	EAR99	PE15A3015	27
	500 MHz - 2.5	24	0.5	3.5			12/240	EAR99	PE15A4039	28
Broadband	500 MHz - 6				33	33	28/600	EAR99	PE15A4037	29
	500 MHz - 10	32	1	3	25		12/375	EAR99	PE15A3005	30
	500 MHz - 18	27	2.5				12/330	EAR99	PE15A3008	31
Broadband, High Rel		33	1.5	4	15		12/220	EAR99	PE15A3263	32
Low Noise, High Rel	500 MHz - 20	14	1.75	3	14		15/75	EAR99	PE15A3253	33
Broadband, High Rel	800 MHz - 5.5	20	0.5		25	28	12/750	EAR99	PE15A3264	34
	1 - 18	30	1.5		19	20	12/240	EAR99	PE15A3262	35
Broadband, High Rel	2 - 6	13	0.4	5.4	23		12/180	EAR99	PE15A4040	37
		22	0.6		27		12/420	EAR99	PE15A4041	38
		32	1	5	33		15/1,700	EAR99	PE15A4003	39
		33			30		12/1,000	EAR99	PE15A4005	40
		36	1.5	6	34		15/2,200	EAR99	PE15A4042	41
		44	1	4.5	35		12/4,200	EAR99	PE15A4043	42
High Gain, High Rel				5	30		15/1,050	EAR99	PE15A3503	43
Low Noise, High Rel	2 - 8	14		2.5	13		12/120	EAR99	PE15A3290	44
		30					12/150	EAR99	PE15A3291	45
Broadband, High Rel		33	1.5		29.4		8.5/941	EAR99	PE15A3016	46

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宽带放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Broadband	2 - 18	12	1.5		16		12/65	EAR99	PE15A4051	47
Low Noise		22	2.5	3.2	13		12/100	EAR99	PE15A3301	48
		26	2	3	14		12/150	EAR99	PE15A3257	49
		33	1				12/180	EAR99	PE15A3258	50
Broadband, High Rel			1.5	3.5	13		12/180	EAR99	PE15A3265	51
Broadband		37			30.5		15/800	EAR99	PE15A3022	52
		15		2.5	13	15.5	12/78	EAR99	PE15A3270	54
Broadband, High Rel							12/310	EAR99	PE15A4027	55
		31	0.75	3	26		15/400	EAR99	PE15A4030	56
Broadband	2 - 24	12		4		28	12/260	EAR99	PE15A3009	57
Broadband, High Rel	2 - 35		0.4		18	18.5	16/	3A001. B.4.C	PE15A3038	58
	3.1 - 3.5	30	0.7	4.5	30		12/900	EAR99	PE15A4046	59
	6 - 12	16	0.6	5	27		12/400	EAR99	PE15A4044	60
Low Noise, High Rel		17		2.5	7		12/100	EAR99	PE15A3292	61
Broadband, High Rel		28	0.8	5	27		12/500	EAR99	PE15A4045	62
Low Noise, High Rel		30		2.5			12/200	EAR99	PE15A3293	63
Broadband, High Rel		37	1.5	6	33		15/2,500	EAR99	PE15A4001	64
		38	1	5	30		15/1,300	EAR99	PE15A4004	65
High Gain, High Rel		47	1.5	6	33		15/2,500	EAR99	PE15A3506	66
		48	1	5	30		15/1,350	EAR99	PE15A3505	67
Low Noise, High Rel	6 - 18	14		3	13		12/100	EAR99	PE15A3295	68
Broadband, High Rel		30	1	3.5	28		12/1,300	EAR99	PE15A3018	69
			1.5		30		18/1,700	EAR99	PE15A3019	70
Low Noise, High Rel				2.5	10		12/200	EAR99	PE15A3294	71
Low Noise		32	1.5	2.3	14		12/150	EAR99	PE15A3302	72
Broadband, High Rel		36	2		27		15/800	EAR99	PE15A3017	73
Low Noise		38		2.5	22		12/280	EAR99	PE15A3259	74
Broadband, High Rel		33	2	6	30		15/2,000	EAR99	PE15A4002	78
High Gain, High Rel		43					15/2,000	EAR99	PE15A3507	79
Broadband	12.4 - 26.5	35		3	24.5		12/500	EAR99	PE15A3024	80
Broadband, High Rel	17 - 24	22			24		12/250	EAR99	PE15A4028	81
Low Noise, High Rel	17 - 27	19		2.75	13.5		12/96	EAR99	PE15A3274	82
Low Noise	18 - 26.5	32	2.5	2.3	11		12/250	EAR99	PE15A3303	83
		40	2	2.5	13		12/150	EAR99	PE15A3260	84
Low Noise, High Rel	18 - 40	18		5.5	10		15/250	3A001. B.4.C	PE15A3268	85
Broadband		30	2.5	6.5	20		12/350	EAR99	PE15A3025	86
Low Noise		32	2	4	12		12/200	EAR99	PE15A3304	87
		44	4		11		12/250	EAR99	PE15A3305	88
	26.5 - 40	22	1	3.5	13.5		12/125	EAR99	PE15A3261	89
		30	2	2	11		12/150	EAR99	PE15A3266	90
Broadband				6	20		12/350	EAR99	PE15A4022	91
Low Noise		35	2.5	2.4	10.5		12/150	EAR99	PE15A3306	92
		52	3.5	3.3	12		12/375	EAR99	PE15A3307	93
Low Noise, High Rel	29 - 36	20		2.9	11		3/80	EAR99	PE15A3275	94

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USB控制宽带放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	NF (dB)	P1dB (dBm)	Control	ECCN	Model No	ROW
USB	50 MHz - 18	12	4.5	10	USB	EAR99	PE15A3900	95
	50 MHz - 40		5			EAR99	PE15A3901	96

台式放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	DC Power (Optional DC In) (V)	AC Power (V/Cycle)	ECCN	Model No	ROW
High Gain, High Rel	1 - 20	60	3	5	10		115/60	EAR99	PE15A3500	98
							220/	EAR99	PE15A3513	1
	1 - 40	40	2.5		22		120/60	EAR99	PE15A3595	4

增益模块放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Gain Block	10 MHz - 3	12	10	5.5	10		15/40	EAR99	PE1514	9
		15	2	3	11	12	18/40	EAR99	PE1528	10
		20	14	2.7	13		15/50	EAR99	PE1513	11
	10 MHz - 6	15	0.35	4.5	12	26	12/50	EAR99	PE15A8001	12
	50 MHz - 1	22	0.75	3.5			12/150	EAR99	PE1517	13
	50 MHz - 2		1				12/150	EAR99	PE1518	14
	50 MHz - 4	26		5	22	35	12/120	EAR99	PE15A8000	15
	100 MHz - 3	18	18	6	16		15/120	EAR99	PE1516	16
	200 MHz - 2.5	22	1.25		15		15/120	EAR99	PE1525	17
		50	1.8				12/180	EAR99	PE15A8005	19
Gain Block	1 - 4	26	0.5	2.5	15		12/120	EAR99	PE1519	20
	2 - 4	25					12/120	EAR99	PE1520	21
	2 - 6	26		3			12/120	EAR99	PE1521	22
	2 - 18	23	1	3.5	13		12/150	EAR99	PE1524	23
	4 - 8	26	0.5	3	15		12/100	EAR99	PE1522	24
Gain Block, High Rel	6 - 12	12	0.4	2.3	10	20	12/80	EAR99	PE15A8006	25
	6 - 18	17	0.6	4.5	20		12/160	EAR99	PE15A8007	26
Gain Block		22	1		13		12/150	EAR99	PE1523	27

直流耦合放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
DC Coupled	DC - 17 MHz	30			14	25	/45	EAR99	PE15A86002	28
	DC - 1.5	14			11		/45	EAR99	PE15A86001	29
	DC - 2	8		16			12/45	EAR99	PE15A86000	30

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限幅放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	Input Power (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Limitings, High Rel	1 - 2	60	3	3	-40 to 10	19	13/250	EAR99	PE15A6002	31
	2 - 6	80	3	4	-61 to 10	15	13/550	EAR99	PE15A6007	33
	2 - 8	40	2	5	-20 to 15	19	13/300	EAR99	PE15A6008	34
	6 - 18			4			13/300	EAR99	PE15A6012	35

对数放大器

Amplifier Type	Frequency Band (GHz.)	Typ Recovery Time (ns)	Min TSS (dBm)	Log Linearity ± (dB)	Log Range (dBm)	Rise Time (ns)	Log Slope (mV/dB)	ECCN	Model No	ROW
Log, High Rel	2 - 6	60	-73		-70 to 5	15	40	EAR99	PE15A2001	37
	6 - 18	150	-40	1	-40 to 0	20	50	EAR99	PE15A2004	38

低噪声放大器

低噪声放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Low Noise	0.009 MHz - 3	32	1.25	2.5	16	29	15/110	EAR99	PE15A1007	39
	0.01 MHz - 500 MHz	45	0.5		11	23	16/75	EAR99	PE15A1046	40
	0.01 MHz - 1.4	42	1	3	19	32	16/120	EAR99	PE15A1055	41
	0.01 MHz - 2	28	2	3.2	13	23	18/45	EAR99	PE15A1059	42
	0.03 MHz - 600 MHz	50	1.2	2.2	14	24	18/85	EAR99	PE15A1047	43
	1 MHz - 500 MHz	33.5	1.5	2	13		30/40	EAR99	PE15A1045	44
	10 MHz - 250 MHz	17	0.5	1.4	22	39	5.25/160	EAR99	PE15A1043	45
	10 MHz - 550 MHz	29.7	0.3	1.7	19	34	15/105	EAR99	PE15A1044	46
	10 MHz - 600 MHz	40.5	0.8	0.9			15/140	EAR99	PE15A1063	47
	10 MHz - 800 MHz	42	0.7	2	17	30	15/100	EAR99	PE15A1048	48
		60	1.5	2.1		27	15/160	EAR99	PE15A1065	49
	10 MHz - 1	30	0.7	1			15/110	EAR99	PE15A1011	50
		32		2	12	23	15/40	EAR99	PE15A1049	51
High Gain		40	1	0.8	17	31.5	15/110	EAR99	PE15A1012	52
		50	1.25	1	18	28	15/140	EAR99	PE15A1013	53
Low Noise		51	0.8	2.2	13	22	15/88	EAR99	PE15A1052	54
	10 MHz - 1.3	35	0.5	1.5	20	34	15/165	EAR99	PE15A1054	55
	10 MHz - 3	34	0.75	1.4	11	25	15/95	EAR99	PE15A1009	56
	20 MHz - 1	30	0.5	1.3	18	32	18/140	EAR99	PE15A1051	57
		30.5	0.8		19	34	15/140	EAR99	PE15A1064	58
	20 MHz - 1.5	20	1.2	1	17	35	18/70	EAR99	PE15A1057	59
	20 MHz - 3	25	0.75	1.6	13.5	25	15/75	EAR99	PE15A1008	60
	20 MHz - 4		0.7	2	18	34	5.5/160	EAR99	PE15A1061	61
	40 MHz - 3	16	1.6	1.3	7	22	3.3/18	EAR99	PE15A1060	62
	50 MHz - 1	18	0.5	1	16	32	18/70	EAR99	PE15A1050	63
		19			18	36	12/90	EAR99	PE15A1014	64
	50 MHz - 1.2	47	1	2.2	13	23	15/88	EAR99	PE15A1053	65
	50 MHz - 2	27	0.75	1.8	22	37	13.5/160	EAR99	PE15A1042	66
	100 MHz - 2	61.5	1	2.5	19	33	15/170	EAR99	PE15A1066	67
	500 MHz - 3	14.5	0.4	2	20	35	12/90	EAR99	PE15A1017	68
		29	1	2.6		34	12/190	EAR99	PE15A1018	69
	500 MHz - 4	24	2.5	0.7	17		15/65	EAR99	PE15A1068	70
	700 MHz - 2.7	23			18	35	15/65	EAR99	PE15A1067	71
Low Noise, High Rel	1 - 2	35	1	1.5	10		13/200	EAR99	PE15A1000	72
High Gain		40		0.8	11	25	12/120	EAR99	PE15A1019	73
Low Noise	1 - 4	20	1.2		20	41	15/120	EAR99	PE15A1070	74

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低噪声放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Low Noise, High Rel	1 - 12	16		1.75	17		6/60	EAR99	PE15A1031	75
High Gain, High Rel	1.2 - 1.4	40	0.75	1.5	15		13.2/200	EAR99	PE15A1005	78
Low Noise	1.2 - 1.6		0.5	0.8	12		15/100	EAR99	PE15A1028	79
Integrated Band Pass Filter Low Noise	1.215 - 1.4	25	0.75	0.5	16		12/130	EAR99	PE15A1039	80
		35					12/130	EAR99	PE15A1040	81
Input Protected Low Noise	2 - 2.6	30	0.35	0.85	12		15/110	EAR99	PE15A63007	83
Low Noise, High Rel	2 - 4	38	1	2	13		13/200	EAR99	PE15A1001	84
Low Noise		40		0.7	14		15/100	EAR99	PE15A1041	85
High Gain	2 - 6			0.9		25	15/110	EAR99	PE15A1010	86
Low Phase Noise, High Rel	2 - 18	12.5		6.5	13		5/80	EAR99	PE15A1030	87
	3 - 8	11		6	14	25	7/250	EAR99	PE15A1035	88
High Gain, High Rel	3.1 - 3.5	40	0.3	1.1	15		17/150	EAR99	PE15A1006	89
Low Noise, High Rel	4 - 8	38	1	2	13		13/250	EAR99	PE15A1002	90
	5 - 9	22.5		1.75	14.8	25	12/105	EAR99	PE15A9002	91
Low Phase Noise, High Rel	6 - 12	11	1	4.5	20	34	7/200	EAR99	PE15A1032	92
Low Noise		25	0.7	2.1	11	25	5.5/65	EAR99	PE15A1072	93
	6 - 18	26	2.5	1.9			5.5/65	EAR99	PE15A1071	94
Low Phase Noise, High Rel	7 - 11	9		6	22	33	7/300	EAR99	PE15A1033	95
Low Noise, High Rel	8 - 12	18	1	2.2	13		13/150	EAR99	PE15A1027	96
		28					13/200	EAR99	PE15A1026	97
		38					13/250	EAR99	PE15A1003M	98
							13/250	EAR99	PE15A1003	99
		48					13/300	EAR99	PE15A1025	1
	12 - 18	38		3	13		13/300	EAR99	PE15A1004	2
Low Noise	26.5 - 40	43	2	2	12	20	15/110	EAR99	PE15A3300	3
Waveguide Low Noise		46	2.5	3	21	25	15/420	EAR99	PE15A1076	4
	27 - 40	35	3		10	20	15/110	EAR99	PE15A1077	5

输入保护型低噪声放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
Input Protected Low Noise	0.001 MHz - 1	40	1	1	15	27	15/80	EAR99	PE15A63012	6
		50	1.25			30	15/110	EAR99	PE15A63013	7
		60	1.5		16		15/130	EAR99	PE15A63014	8
	10 MHz - 1	30	0.7		17	32	15/120	EAR99	PE15A63000	9
		40	1			31.5	15/110	EAR99	PE15A63001	10
	10 MHz - 6	30		3.5	14.5	37	15/100	EAR99	PE15A63018	11
	20 MHz - 3	25	0.75	1.7	13	23	15/75	EAR99	PE15A63016	12
	30 MHz - 1.5		0.5	1.6	22	39	15/150	EAR99	PE15A63002	13
		29			23		15/160	EAR99	PE15A63003	14
	30 MHz - 3	30		1.7	15	28	13/80	EAR99	PE15A63017	15
	100 MHz - 18	33	1.5	3.5	21.5	30	15/280	EAR99	PE15A63020	16
		38		3	17.5	26	15/300	EAR99	PE15A63015	17
	900 MHz - 1.2	30	1	1.2	10		12/100	EAR99	PE15A63004	18
		40					12/100	EAR99	PE15A63005	19
	1 - 1.4	30					12/110	EAR99	PE15A63006	20
GaN Input Protected Low Noise	1 - 7	42	3.5	1.5	22	31	28/200	EAR99	PE15A1075	21
	1 - 23	29	1.5	3.5	20	32	28/250	EAR99	PE15A1074	22
Input Protected Low Noise	2 - 6	40	1	1.2	14		15/90	EAR99	PE15A63019	23
	2.6 - 3.1	30			10		12/120	EAR99	PE15A63008	24
		40					12/120	EAR99	PE15A63009	25
	3.1 - 3.5	28	0.5	0.8	8	20	15/45	EAR99	PE15A63010	26
		35	1	0.85	13		12/100	EAR99	PE15A63011	27

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输入保护型低噪声放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	IP3 (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
GaN Input Protected Low Noise	5 - 13	44	2.5	1.8	22	31	28/160	EAR99	PE15A1073	28
Input Protected Low Noise	26.5 - 40	35	2	2.5	11	20	15/110	EAR99	PE15A63021	29

温度补偿型低噪声放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	DC Current (mA)	ECCN	Model No	ROW
Low Noise	500 MHz - 4	39	1.75	3	21	350	EAR99	PE15A5101F	30
		47		4			EAR99	PE15A5101	31
	2 - 8	39	1.5	3.8	22		EAR99	PE15A5104F	32
		40		4.5			EAR99	PE15A5104	33
	2 - 18	39	2.5	5.5		550	EAR99	PE15A5106	34
							EAR99	PE15A5106F	35
	4 - 12	40	1.75	3.5		350	EAR99	PE15A5105	36
				4			EAR99	PE15A5105F	37
	6 - 18	43	2	4.7		400	EAR99	PE15A5107F	38
		47		4.5			EAR99	PE15A5107	39
	26.5 - 40	42	3	6.8	18		EAR99	PE15A5108F	40
		45		7			EAR99	PE15A5108	41

功率放大器(<4瓦)

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Power, Class AB	1 MHz - 1	36	1.5		33	36	28/1,200	EAR99	PE15A5030	42
High Power, Class AB, Power with Fan							28/1,700	EAR99	PE15A5030F	43
High Power, Class AB	1.5 MHz - 30 MHz	47	2			47	28/5,000	EAR99	PE15A5055	44
High Power, Class AB	1.5 MHz - 100 MHz	47	2			47	28/5,000	EAR99	PE15A5056	45
	20 MHz - 520 MHz	51				50	28/9,000	EAR99	PE15A5065	46
Power	20 MHz - 1	40	0.5	6			24/630	EAR99	PE15A4072	47
High Power, Class AB		49	2			49	28/11,000	EAR99	PE15A5057	48
Power	20 MHz - 3	27	0.75		30		12/220	EAR99	PE15A4017	49
High Power	30 MHz - 2.7	35	1.5			39	30/1,400	EAR99	PE15A5086	50
Power	30 MHz - 3	38	1		30		12/270	EAR99	PE15A4018	51
	50 MHz - 1	26	0.75	5	28		12/450	EAR99	PE15A4009	52
	60 MHz - 6	36	1.5		29		15/530	EAR99	PE15A4019	53
High Rel	100 MHz - 18	37	3	6	31		15/1,000	EAR99	PE15A4052	54
High Rel, Power with Fan							15/2,160	EAR99	PE15A4052F	55
Power, Class AB	200 MHz - 2.6	46	4		33	10	28/1,400	EAR99	PE15A5084	56
High Power, Class AB	500 MHz - 1	50	2			50	28/10,000	EAR99	PE15A5058	57

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功率放大器(<4瓦)

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Rel	500 MHz - 4	30	3	6	30		12/1,500	EAR99	PE15A4053	58
High Rel, Power with Fan							12/2,660	EAR99	PE15A4053F	59
High Power, Class AB	800 MHz - 1	53	2			53	28/25,000	EAR99	PE15A5061	60
Power, Class AB	800 MHz - 2	55	2.5		31	46	28/3,000	EAR99	PE15A5077	61
Power, Class AB, Power with Fan		60	5		33		28/3,000	EAR99	PE15A5078	62
Power, Class AB	800 MHz - 4.2	31	2		30.8	31.8	13/1,000	EAR99	PE15A5034F	63
							13/800	EAR99	PE15A5034	64
Power	820 MHz - 960 MHz	15	0.5	2	30		12/500	EAR99	PE15A4026	65
High Power	1 - 2	35	0.75	1.5	36		12/800	EAR99	PE15A4016	67
Power, Class AB	1 - 2.5	14	3			20	28/2,200	EAR99	PE15A5085	68
		45	4		33	7	28/650	EAR99	PE15A5083	69
	2 - 2.6	54	2.5		31	30	28/2,400	EAR99	PE15A5074	70
High Power	2 - 4.4	32	0.5	10	36	37		EAR99	PE15A4011	71
High Rel	2 - 8	38	2.5	5.5	30		12/1,200	EAR99	PE15A4054	72
High Rel, Power with Fan							12/2,360	EAR99	PE15A4054F	73
High Rel	2 - 12	35	4		33		15/4,500	EAR99	PE15A4055	74
High Rel, Power with Fan							15/5,660	EAR99	PE15A4055F	75
High Rel	2 - 18	30	2.5		30		12/2,500	EAR99	PE15A4056	76
High Rel, Power with Fan							12/3,660	EAR99	PE15A4056F	77
Power			4		33		12/5,000	EAR99	PE15A4057	78
Power with Fan							12/6,160	EAR99	PE15A4057F	79
High Rel	2 - 20		5.5		31		12/4,500	EAR99	PE15A4058	80
High Rel, Power with Fan							12/5,660	EAR99	PE15A4058F	81
High Power	3.1 - 3.5	45	1.5	4		40	15/5,000	EAR99	PE15A5002	82
	3.5 - 7	26	2	11	36	37	/1,600	EAR99	PE15A4012	83
Power, Class AB, Power with Fan	4.4 - 4.9	48	5		33	20	28/3,600	EAR99	PE15A5079	84
							28/3,600	5A991.G	PE15A5080	85
High Rel	6 - 12	47	2.5	6.5	30.5		12/1,500	EAR99	PE15A4060	86
High Rel, Power with Fan							12/2,660	EAR99	PE15A4060F	87
High Rel	6 - 18	30		7	27		12/1,380	EAR99	PE15A4061F	88
							12/800	EAR99	PE15A4061	89
High Rel, Power with Fan		35	3.5		33		12/2,500	EAR99	PE15A5048	90
							12/3,660	EAR99	PE15A5048F	91
High Rel		38		10	30		12/1,800	EAR99	PE15A4062	92
High Rel, Power with Fan							12/2,960	EAR99	PE15A4062F	93
High Power	7.5 - 11	25			33	37		EAR99	PE15A4013	94
High Power	8 - 11	28	3		32	36		EAR99	PE15A4015	96
High Rel	8 - 12	30	2		33		12/2,500	EAR99	PE15A5051	97

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功率放大器(<4瓦)

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Rel, Power with Fan	8 - 12	30	2		33		12/3,660	EAR99	PE15A5051F	98
Power		41	1	3.5	30	31	12/1,200	EAR99	PE15A4008	99
High Rel, Power with Fan	8 - 12.4	30	1.75	6	27		12/1,380	EAR99	PE15A4063F	1
High Rel							12/800	EAR99	PE15A4063	2
Power	8.5 - 11		0.5	3	30		15/900	EAR99	PE15A4006	3
			0.75	5	36		12/4,500	EAR99	PE15A4007	4
High Rel	18 - 26.5	28	2.5	7	27		12/1,150	EAR99	PE15A4064	6
High Rel, Power with Fan							12/1,730	EAR99	PE15A4064F	7
Power		33	1.25	5	31		12/1,800	EAR99	PE15A4021	8
High Rel		35	3		33		12/3,500	EAR99	PE15A5054	9
High Rel, Power with Fan							12/4,660	EAR99	PE15A5054F	10
High Rel	18 - 40		4	9	23		12/1,000	EAR99	PE15A4065	11
High Rel, Power with Fan							12/1,580	EAR99	PE15A4065F	12
Power	26.5 - 40		3	4.5	20	22	12/270	EAR99	PE15A4050	13
High Rel			4	10		27	12/3,000	EAR99	PE15A4067	14
High Rel, Power with Fan							12/3,160	EAR99	PE15A4067F	15
High Rel	30 - 40	20	2			20	12/350	EAR99	PE15A4069	16
High Rel, Power with Fan							12/930	EAR99	PE15A4069F	17

高功率放大器(>4瓦)

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Power, Class AB	0.15 MHz - 230 MHz	43	1.5		41.8	44	28/5,000	EAR99	PE15A5028	18
							28/5,500	EAR99	PE15A5028F	19
High Power, Class AB, Power with Fan	0.5 MHz - 500 MHz	44			40	39	28/2,000	EAR99	PE15A5029	20
							28/2,000	EAR99	PE15A5029F	21
High Power, Class AB	20 MHz - 1	46				44	28/5,200	EAR99	PE15A5031	22
High Power, Class AB, Power with Fan							28/5,800	EAR99	PE15A5031F	23
High Power	700 MHz - 2.2	30		10	38	38.5		EAR99	PE15A5004	24
	800 MHz - 960 MHz		1	3			12/1,800	EAR99	PE15A5040	25
		37					12/1,800	EAR99	PE15A5041	26
High Power, Class AB	800 MHz - 2	41	1.5		40	40.8	13/5,500	EAR99	PE15A5035F	27
High Power, Class A	800 MHz - 2.5	40	2		41		12/5,500	EAR99	PE15A5020	28
High Power	860 MHz - 960 MHz	42	1	3.5		42.5	12/2,800	EAR99	PE15A5042	29
					44		12/6,500	EAR99	PE15A5039	30
High Power, Class AB, Power with Fan	1 - 2.5	40	1.5		39	40	13/5,500	EAR99	PE15A5036F	31
High Power, Class AB		44			41		13/5,000	EAR99	PE15A5036	32
Power, Class AB, Power with Fan		47	3		38	18	28/1,900	EAR99	PE15A5082	33
Power, Class AB		50					28/1,900	EAR99	PE15A5081	34

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高功率放大器(>4瓦)

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Power, Class AB	1 - 3	44	1.5		37.8	39	13/3,000	EAR99	PE15A5037	35
High Power, Class AB, Power with Fan							13/4,000	EAR99	PE15A5037F	36
High Power	1.2 - 1.4	40	0.3		40		12/4,000	EAR99	PE15A5001	37
	1.5 - 3.5	20	1.25	10	38.5	39		EAR99	PE15A5005	38
Power, Class AB	1.7 - 2.4	54	3		42	35	28/3,600	EAR99	PE15A5073	39
High Power	1.7 - 2.5	11	0.5		37		12/800	EAR99	PE15A5015	40
Power, Class AB	2 - 4	39	1.5		37.8	39	13/3,000	EAR99	PE15A5038	41
High Rel	2 - 6	40	3.5		37		12/7,000	EAR99	PE15A5047	42
High Rel, Power with Fan							12/8,160	EAR99	PE15A5047F	43
High Power	2.3 - 2.7	55	0.5		41.5		12/5,500	EAR99	PE15A5018	44
	2.5 - 4	19		8	38	38.5		EAR99	PE15A5006	45
	2.6 - 4.2		1	9	39	39		EAR99	PE15A5007	46
	3.1 - 3.5	47	1.5	3.5	43		12/9,000	EAR99	PE15A5003	47
	3.5 - 7	19	2	12	37	38		EAR99	PE15A5008	48
	5.5 - 9.5	24		8.5				EAR99	PE15A5009	49
High Rel	6 - 18	40	5		40		12/13,000	EAR99	PE15A5050	50
High Rel, Power with Fan							15/14,160	EAR99	PE15A5050F	51
High Rel		41			37		12/7,500	EAR99	PE15A5049	52
High Rel, Power with Fan							12/8,660	EAR99	PE15A5049F	53
High Rel	8 - 12	30	2.5		40		12/14,000	EAR99	PE15A5053	54
High Rel, Power with Fan							12/15,160	EAR99	PE15A5053F	55
High Rel		40	2		37		12/6,000	EAR99	PE15A5052	56
High Power	8.5 - 10.5	36	1.5		38.5		12/4,000	EAR99	PE15A5044	57
	8.5 - 11	30	0.75	5			12/7,500	EAR99	PE15A5043	58

GaN高功率放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Power	30 MHz - 2.5	43	2			40	28/1,200	EAR99	PE15A5011	60
	100 MHz - 6	60	1.25	10			28/2,200	EAR99	PE15A5027	61
High Power, Class AB	500 MHz - 2.5	48	2			47	28/7,000	EAR99	PE15A5059	62
		50			43	50	28/13,000	EAR99	PE15A5060	63
	500 MHz - 3	48			44	47	36/8,333	EAR99	PE15A5032	64
High Power, Class AB, Power with Fan	700 MHz - 2.7	45	1.5			50	30/8,733	EAR99	PE15A5033	65
							30/8,733	EAR99	PE15A5033F	66
High Power	700 MHz - 6	43	2			40	32/2,000	EAR99	PE15A5017	67
High Power, Class AB	800 MHz - 4.2	47				47	28/13,000	EAR99	PE15A5062	68
	1 - 2	53	1.5			53	28/20,000	EAR99	PE15A5063	69
High Power	1 - 3	50	1.25	10		47	28/4,000	EAR99	PE15A5026	70
High Power, Class AB	1.2 - 1.6	48	2.5				28/8,000	EAR99	PE15A5064	71
	2 - 6	43	2			43	28/3,000	EAR99	PE15A5066	72
		46				46	28/6,000	EAR99	PE15A5067	73
High Power, Class AB	2 - 18	37	3.5			37	22/2,500	EAR99	PE15A5068	76
	6 - 10	43	2			43	24/7,000	EAR99	PE15A5069	77
	6 - 18	40				40	28/3,000	EAR99	PE15A5070	78

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GaN高功率放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	P1dB (dBm)	Psat (dBm)	DC Power (V/mA)	ECCN	Model No	ROW
High Power	6.4 - 7.1	58				43	33/2,300	EAR99	PE15A5016	79
High Power, Class AB	8 - 12	43					28/5,000	EAR99	PE15A5071	80
		46				46	28/9,000	EAR99	PE15A5072	81

可变增益放大器

Amplifier Type	Frequency Band (GHz.)	Gain (dB)	Gain Var. ±(dB)	NF (dB)	Atten. Range (dB)	Step Size (dB)	AC Power (VAC)	ECCN	Model No	ROW
Variable Gain, High Rel	100 MHz - 18	50	2	6.5	0-60	1	120	EAR99	PE15A7000	82
Variable Gain	500 MHz - 2	45		3.5				EAR99	PE15A7001	83
	500 MHz - 4	43		4				EAR99	PE15A7002	84
	1 - 18	48	3	3.5				EAR99	PE15A7009	85
	1 - 26.5	43	4	5.5				EAR99	PE15A7010	86
	1 - 40	45	5	5				EAR99	PE15A7011	87
	2 - 6	42	2	2				EAR99	PE15A7003	88
	2 - 8	43	3	2.5				EAR99	PE15A7004	89
	4 - 12	47		3.5				EAR99	PE15A7005	90
	6 - 18	45		3				EAR99	PE15A7006	91
	18 - 26.5			5.5				EAR99	PE15A7007	92
	18 - 40	48	5	5				EAR99	PE15A7012	93
	26.5 - 40	46	4					EAR99	PE15A7008	94

放大器配件

Model No	Description	ROW
PE15C5013	Heat Sink for Most RF Power Amplifier PE15A5000 Series	95
PE15C5022	Heat Sink for Rf Power Amplifier PE15A5022	96
PE15C5022F	Heat Sink with 24V Fan for RF Power Amplifier PE15A5022	98
PE15C5014	Heatsink for amplifier models PE15A4011-4015 and PE15A5004-5009	1
PE15G5060F	Heatsink for amplifier models PE15A5055-5059, PE15A5064-5065, PE15A5068 and PE15A5070	2
PE15G5068F	Heatsink for amplifier models PE15A5060-5063, PE15A5066-5067, PE15A5069, PE15A5071-5072	3
PE15J5011	Power and Control Cable for RF Amplifier PE15A5011, PE15A5014, PE15A5016, PE15A5017, PE15A5018, PE15A5019, PE15A5020 and PE15A5022	4
PE15K5000	Power and Control Cable for RF Amplifier PE15B5000 and PE15B5001	6
PE15J000	Power and Control Cable for RF Bi-Directional Amplifier PE15B5003	8

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定向天线

面板状定向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 698 698 - 960 1,710 - 2,700 3,300 - 4,200 4,900 - 6,000	2:1	5.5 / 6 dBi	±45 Deg. Slant	PE51FP1012	1
698 - 806 806 - 960 1,710 - 2,170 2,200 - 2,700 3,400 - 4,200	1.8:1	5 / 6 dBi	Vertical	PE51FP1013	2
698 - 806 806 - 960 1,710 - 2,700 3,400 - 4,200	2:1		Vertical / Horizontal	PE51239	3
			Vertical / Horizontal	PE51FP1014	4
824 - 960	1.8:1	9 dBi	Vertical / Horizontal	PE51FP1006	6
902 - 928	1.2:1	8.5 dBi	LHCP	PE51025	7
			RHCP	PE51024	8
	1.5:1	8 dBi	LHCP	PE51FP1007	9
			RHCP	PE51FP1008	10
			RHCP	PE51FP1008-1	11
			RHCP	PE51FP1008-2	12
			RHCP	PE51FP1008-3	13
			Vertical / Horizontal	PE51FP1005	14
			Vertical / Horizontal	PE51FP1005-1	15
			Vertical / Horizontal	PE51FP1005-2	16
			Vertical / Horizontal	PE51FP1005-3	17
			Vertical / Horizontal	PE51FP1005-4	18
	1.8:1	9 dBi	Vertical	PE51023	19
2,400 - 2,500 4,900 - 5,850	2:1	11 dBi	Vertical / Horizontal	PE51FP1003	20
		13 / 14 dBi	Vertical / Horizontal	PE51FP1004	21
		9 / 10 dBi	Vertical / Horizontal	PE51FP1002	22
		8 / 10 dBi	Vertical / Horizontal	PE51FP1001	23
4,900 - 5,850 - 5,850	1.5:1	23 dBi	Vertical / Horizontal	PE51FP1010	24
4,900 - 5,850	1.8:1	19 dBi	Vertical / Horizontal	PE51FP1011	25

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固定式定向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
4,400 - 6,400	1.5:1	9 dBi	Vertical	PE51129	27

八木天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
400 - 435 435 - 470	1.7:1	10 / 10.5 dBi	Linear	PE51YA1015	28
824 - 960	1.5:1	3 dBi	Vertical / Horizontal	PE51YA1007	29
		6 dBi	Vertical / Horizontal	PE51YA1008	30
		9 dBi	Vertical / Horizontal	PE51YA1009	31
		12 dBi	Vertical / Horizontal	PE51YA1010	32
		14 dBi	Vertical / Horizontal	PE51YA1011	33
880 - 928 928 - 960		11 / 11.5 dBi	Linear	PE51YA1017	34
		13 / 13 dBi	Linear	PE51YA1016	35
		7 / 7.5 dBi	Linear	PE51YA1019	36
		9 / 9.5 dBi	Linear	PE51YA1018	37
890 - 960		9 dBi	Vertical / Horizontal	PE51YA1012	38
		13 dBi	Vertical / Horizontal	PE51YA1013	39
900 - 928		14 dBi	Vertical / Horizontal	PE51YA1014	40
2,400 - 2,483		12 dBi	Vertical	PE51YA1004	41
2,400 - 2,500		9 dBi	Vertical / Horizontal	PE51YA1001	42
		12 dBi	Vertical / Horizontal	PE51YA1002	43
		14.5 dBi	Vertical / Horizontal	PE51YA1003	44
4,900 - 5,850		17 dBi	Vertical / Horizontal	PE51YA1006	45
5,725 - 5,825		16.5 dBi	Vertical	PE51YA1005	46

抛物面天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
2,400 - 2,500	1.5:1	18 dBi	H / V / 45 Deg. Slant	PE51PD1004	47
		22 dBi	H / V / 45 Deg. Slant	PE51PD1005	48
		25 dBi	H / V / 45 Deg. Slant	PE51PD1006	49
4,750 - 5,850 5,400 - 5,800		34	H / V / 45 Deg. Slant	PE51PD1003	50
		30 / 28	H / V / 45 Deg. Slant	PE51PD1002	51
4,750 - 5,850		25 dBi	H / V / 45 Deg. Slant	PE51PD1001	52

对数周期天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 698 698 - 960 1,710 - 2,700	2 / 2 / 1.5:1	1 dBi	Vertical	PEANLP1003	53

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对数周期天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 960 1,710 - 2,500	1.6:1	9 / 10 dBi	Vertical / Horizontal	PE51LP1001	54
698 - 960 1,710 - 2,700	2:1	10 / 11 dBi	Vertical	PEANLP1013	55
			Vertical	PEANLP1014	56
			Vertical	PEANLP1015	57
			Vertical	PEANLP1012	58
790 - 960 1,710 - 2,170 2,300 - 2,700	1.7 / 1.5 / 1.5:1	10 dBi	Vertical / Horizontal	PEANLP1006	59
806 - 960 1,710 - 2,500	1.5:1	9 dBi	Vertical	PEANLP1007	60
806 - 960 1,710 - 2,700	2:1	9 / 10 dBi	Vertical	PEANLP1016	61
1,920 - 2,170	1.5:1	10 dBi	Vertical / Horizontal	PEANLP1008	62
2,300 - 2,500			Vertical / Horizontal	PEANLP1009	63
2,400 - 6,500		8 dBi	Vertical	PE51LP1002	64
3,400 - 3,600		14 dBi	Vertical	PEANLP1010	65
5,150 - 5,875	1.7:1	15 dBi	Vertical and Horizontal	PEANLP1005	66
5,725 - 5,850	1.5:1	16.5 dBi	Vertical	PEANLP1011	67

扇形天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 960 1,710 - 2,700	1.6 / 1.7:1	14 / 14 dBi	Vertical	PE51SE1006	68
	1.8:1	12 / 12 dBi	Vertical	PE51SE1005	69
	1.9:1	10 / 10 dBi	45 Deg. Slant	PE51SE1004	70
900 - 930	2:1	13 dBi	Horizontal	PE51SE1003	71
902 - 960	1.5:1	12.5 dBi	Vertical / Horizontal	PE51FP1009	72
2,400 - 2,500	1.3:1	2 dBi	Vertical	PE51SE1009	73
	1.5:1	14 dBi	Vertical / Horizontal	PE51SE1001	74
2,400 - 2,500 4,900 - 5,850	1.5 / 2:1	13 / 15	Vertical / Horizontal	PE51SE1002	75
2,400 - 2,500 5,725 - 5,875	1.5:1	5 / 5 dBi	Vertical / Horizontal	PE51SE1007	76
4,900 - 5,850	1.7:1	16 dBi	Vertical / Horizontal	PE51SE1008	77

全向天线

吸顶天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 960 1,350 - 1,550 1,690 - 2,700 3,300 - 3,800 4,900 - 6,000 Mhz	1.8:1	1.5 / 3.5 dBi	Linear	PE51217	78
			Linear	PE51223	79
			Linear / Horizontal	PE51218	80
			Linear / Horizontal	PE51224	81

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吸顶天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 698 698 - 960 1,710 - 2,700 3,400 - 4,200 4,900 - 6,000	1.8 / 1.8 / 1.5 / 1.7 / 1.7:1	1.8 / 2 dBi	vertical	PE51219	82
			vertical	PE51225	83
698 - 960 1,350 - 1,550 1,690 - 2,700 3,300 - 4,200	1.8:1	2.2 / 3.5 dBi	Linear	PE51220	84
			Linear	PE51226	85
698 - 806 806 - 960 1,350 - 1,550 1,710 - 2,700 3,300 - 4,200	1.8 / 1.8 / 2 / 1.8 / 1.8:1	1.5 / 2.2 dBi	Linear / Horizontal	PE51221	86
			Linear / Horizontal	PE51227	87
698 - 806 806 - 960 1,710 - 2,700 3,400 - 4,200	2:1	3 / 3.5 dBi	Vertical / Horizontal	PE51222	88
			Vertical / Horizontal	PE51228	89

圆顶天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 960 1,710 - 2,700	1.7 / 1.5:1	2 / 5 dBi	Vertical	PE51158	90
800 - 3,000	2:1	3 dBi	Vertical	PE51059	95
		7.5 dBi	Vertical	PE51058	96
806 - 960 1,710 - 2,500	1.5:1	3 dBi	Vertical	PE51096	97

固定式全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
902 - 928	2:1	5 dBi	Vertical	PE51028	98
2,250 - 2,350	1.43:1	3 dB	Vertical	PE51062	99
2,350 - 2,450	1.3:1	3 dBi	Vertical	PE51063	1
2,400 - 2,500	2.1:1	8 dBi	Vertical	PE51172	2
	2:1		Vertical	PE51061	3
2,450 - 2,550	1.43:1	3 dB	Vertical	PE51064	4
3,400 - 3,600	1.5:1	11 dBi	Vertical	PE51034	5
3,450 - 3,550	1.4:1	3 dBi	Vertical	PE51065	6
5,725 - 5,850	1.5:1	12 dBi	Vertical	PE51040	8

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有源GPS全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
824 - 2,170	2.5:1	5 dBic	RHCP	PE51212	9
1,166 - 1,606	1.8:1	43 dBi	RHCP	PE51GPS1005	10
1,570 - 1,580	1.3:1	32 dBiC	RHCP	PE51067	11
1,574 - 1,610	2:1	32 dBi	RHCP	PE51TM1000	12
			RHCP	PE51TM1001	13

无源GPS全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
1,220 - 1,230 1,530 - 1,580		6 dBic	RHCP	PE51068	14
1,572.42 - 1,578.42	1.5:1	3 dBi	RHCP	PE51066-1	15
			RHCP	PE51066-2	16
1,575 - 1,615	2:1	3 dB	RHCP	PE51GPS1004	17

移动式全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
824 - 960 1,710 - 2,200 2,400 - 2,500 Mhz	2:1	2 / 2 dBi	Vertical	PE51GM1002	18
880 - 965 1,710 - 2,170		3 dBi	Vertical	PE51113-1	19
			Vertical	PE51113-2	20
			Vertical	PE51113-3	21
			Vertical	PE51113-4	22
900 - 960 2,400 - 2,500	1.5:1		Vertical	PE51MO1001	23
		3 / 3 dBi	Vertical	PE51MO1002	24
		3 dBi	Vertical	PE51OM1022	25
902 - 928	2:1	4 dBi	Vertical	PE51027	26
2,400 - 2,500	1.5:1	3 dBi	Vertical	PE51MO1003	27
			Vertical	PE51OM1023	28
		5 dBi	Vertical	PE51MO1004	29
		3 dB	Vertical	PE51136	30

全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 960 1,710 - 2,700	2:1	6 / 6 dBi	Vertical	PE51OM1039	31
617 - 960 1,710 - 3,800	2/2.5:1	7 / 7 dBi	Vertical	PE51OM1040	32
698 - 960	2:1	6 dBi	Vertical	PE51OM1033	33
			Vertical	PE51OM1034	34
		8 dBi	Vertical	PE51OM1035	35
			Vertical	PE51OM1036	36
698 - 960 1,710 - 2,700	1.6:1	4 / 4 dBi	Vertical	PE51OM1020	37
	1.7:1	6 / 8	Vertical	PE51OM1038	38

请访问我公司网页,了解当前定价及实时库存状态

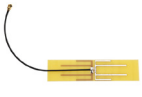
全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 806 806 - 960 1,710 - 2,700 3,400 - 4,200	1.8:1	3 / 3 dBi	Vertical	PE51OM1031	39
			Vertical	PE51OM1032	40
824 -960	1.5:1	6 dBi	Vertical	PE51OM1014	41
		3 / 6 dBi	Vertical	PE51OM1013	42
		6 dBi	Vertical	PE51OM1015	43
	1.6:1	8 dBi	Vertical	PE51OM1016	44
			Vertical	PE51OM1019	45
		3 / 6 dBi	Vertical	PE51OM1017	46
		6 dBi	Vertical	PE51OM1018	47
1,710 - 2,700	2.3:1	1 dBi	Vertical	PE51OM1043	48
		6 dBi	Vertical	PE51OM1041	49
		8 dBi	Vertical	PE51OM1042	50
2,400 - 2,500	1.5:1	4 dBi	Vertical	PE51OM1024	51
		12 dBi	Vertical / Horizontal	PE51OM1045	52
	2:1	7.4 dBi	Vertical	PE51OM1025	53
		8 dBi	Vertical	PE51OM1026	54
2,400 - 2,500 5,100 - 5,800	1.6 / 1.8:1	6 / 11 dBi	Vertical / Horizontal	PE51OM1008	55
		6 / 9 dBi	Vertical / Horizontal	PE51OM1007	56
	1.6 / 1.9:1	6 dBi	Vertical / Horizontal	PE51OM1009	57
		6 / 11 dBi	Vertical / Horizontal	PE51OM1011	58
		6 / 6 dBi	Vertical / Horizontal	PE51OM1010	59
2,400 - 2,500 5,725 - 5,850	1.5:1		Vertical	PE51OM1004	60
	1.6:1	9 / 9 dBi	Vertical	PE51OM1005	61
2,400 - 2,500 4,900 - 5,850	1.8:1	4 / 6 dBi	Vertical	PE51OM1012	62
	2.5:1	5 / 6 dBi	Vertical	PE51OM1002	63
		7 / 8 dBi	Vertical	PE51OM1003	64
	2:1	3.5 / 4 dBi	Vertical	PE51OM1001	65
2,400 - 2,500 5,100 - 5,900	1.6 / 1.8:1	6 / 6 dBi	Vertical / Horizontal	PE51OM1006	66
2,500 - 2,700	1.5:1	12 dBi	Vertical	PE51OM1044	67
3,300 - 3,800	2:1	1 dBi	Vertical	PE51OM1046	68
		12 dBi	±45 Deg. Slant	PE51OM1049	69
		13 dBi	±45 Deg. Slant	PE51OM1048	70
		8 dBi	±45 Deg. Slant	PE51OM1047	71

平板天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
617 - 698 698 - 960 1,710 - 2,700 3,300 - 4,200 4,900 - 6,000	2:1	5.5 / 6 dBi	±45 Deg. Slant	PE51FP1015	72
698 - 806 806 - 960 1,710 - 2,170 2,200 - 2,700 3,400 - 4,200	1.8:1	5 / 6 dBi	Vertical	PE51FP1016	73

PCB 天线



RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 960 1,710 - 2,170 2,300 Mhz - 2,700	2.5:1	5 / 2.5 dBi	Vertical	PE51200	74

请访问我公司网页,了解当前定价及实时库存状态

PCB 天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
704 - 960 1,574 - 1,576 1,710 - 2,200 2,496 - 2,690	2:1	3 dBi		PE51199	75
824 - 960	3:1	0 dBi	Vertical	PE51195	76
824 - 960 1,710 - 2,200	2.5:1			PE51198	77
	2:1	2 dBi		PE51197	78
824 - 960 1,710 - 1,880 1,900 - 2,200	3:1	0 dBi		PE51194	79
824 - 960 1,710 - 2,200		3 dBi	Vertical	PE51196	80
860 - 960		2 dBi	Vertical	PE51216	81
2,400 - 2,500	2.3:1		Vertical / Horizontal	PE51213	82
	2:1	1 dBi		PE51206	83
		2 dBi		PE51204	84
				PE51208	85
		2.6 dBi	Vertical	PE51209	86
		3 dBi		PE51205	87
				PE51207	88
		3.5 dBi	Vertical	PE51210	89
2,400 - 2,500 4,900 - 5,900	2.5:1	4.5 / 4.5 dBi	RHCP	PE51203	90
	2:1	2.5 dBi		PE51201	91
		3 dBi		PE51202	92
2,400 - 2,500 5,100 - 5,900		3 / 6 dBi	Vertical / Horizontal	PE51214	93
4,900 - 5,900		4.5 dBi	Horizontal	PE51215	94
5,150 - 5,850	2:1	3 dBi		PE51211	95

便携式全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
118 - 174	2:1	0 dBi	Vertical	PE51TW1000	96
400 - 420			Vertical	PE51146	97
420 - 450			Vertical	PE51159	98
470 - 512			Vertical	PE51161	1
615 - 960 1,710 - 2,690	3:1	3 / 3 dBi	Vertical	PE51OM1030	2
615 - 960 1,710 - 2,700		3.5 / 3.5 dBi	Vertical	PE51OM1027	3
			Vertical	PE51OM1029	4
615 - 960 1,400 - 2,700 3,300 - 4,200		4.5 / 4.5 dBi	Vertical	PE51RD1031	5
615 - 960 1,710 - 2,700 3,300 - 4,200 5,150 - 7,150		3.5 / 2 dBi	Vertical	PE51RD1030	6
617 - 960 1,710 - 2,690		3 / 3 dBi	Vertical	PE51OM1028	7
617 - 960 1,427 - 2,700 3,300 - 5,850	3.5:1	2 / 2 dBi	Vertical	PE51RD1032	8
698 - 780	2:1	0 dBi	Vertical	PE51157	9
698 - 870	2.3:1	2 dBi	Vertical	PE51154	10
	2:1		Vertical	PE51152	11

请访问我公司网页,了解当前定价及实时库存状态

便携式全向天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
698 - 960 1,710 - 2,700	4.5 / 2:1	3 / 3 dBi	Vertical	PE51RD1027	12
700 - 960 1,710 - 2,170 2,500 - 2,700	3 / 2.5 / 2.5:1	4 / 4 dBi	Vertical	PE51RD1028	13
760 - 870	2:1	0 dBi	Vertical	PE51166	14
824 - 928 900 - 928	1.7 / 1.5:1	8.5 / 10 dBi	Vertical / Horizontal	PE51OM1021	15
880 - 960	2:1	0 dBi	Vertical	PE51164	16
			Vertical	PE51165	17
890 - 960 1,710 - 1,880		3 dBi	Vertical	PE51089-1	18
			Vertical	PE51089-2	19
			Vertical	PE51089-3	20
			Vertical	PE51089-4	21
900 - 960	1.5:1	0 dBi	Vertical	PE51056	22
	2.1:1	3 dBi	Vertical	PE51055	23
902 - 928	2:1		Vertical	PE51026	24
1,700 - 1,850		3.5 dBi	Vertical	PE51119	25
1,700 - 2,500		2 dBi	Vertical	PE51117A	26
			Vertical	PE51173	27
1,900 - 2,500		3.5 dBi	Vertical	PE51121	28
2,200 - 2,500		6 dBi	Vertical	PE51123	29
2,400 - 2,500	1.43:1	3 dBi	Vertical	PE51133	30
	2:1	2.2 dBi	Vertical / Horizontal	PE51077	31
		5.5 dBi	Vertical	PE51078	32
2,400 - 2,500 4,900 - 5,800		2.5 dBi	Vertical	PE51087	33
2,400 - 2,500 4,900 - 5,100 5,100 - 5,800	2 / 3 / 2.5:1	2 dBi	Vertical	PE51088	34
2,400 - 2,500 4,900 - 5,825	2:1		Vertical	PE51080	35
			Vertical	PE51082	36
			Vertical	PE51083	37
		2 / 3 dBi	Vertical	PE51081	38
2,400 - 2,500 5,000 - 5,900		3.5 / 6 dBi	Vertical	PE51142	39
			Vertical	PE51143	40
2,400 - 7,125	1.7:1	3 dBi	Vertical	PE51RD1025	42
			Vertical	PE51RD1026	43
3,300 - 3,800	2:1	2 dBi	Vertical	PE51084	44
3,400 - 3,800		5 dBi	Vertical	PE51085	45
4,400 - 5,000		6 dBi	Vertical	PE51135A	46
			Vertical	PE51134	47
5,250 - 5,850		3.8 dBi	Vertical	PE51125A	48
		6 dBi	Vertical	PE51127	49

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橡胶鸭天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
860 - 960	2:1	3 dBi	Vertical	PE51RD1008	50
			Vertical	PE51RD1009	51
900 - 930	2.5:1	5 dBi	Vertical	PE51RD1019	52
			Vertical	PE51RD1010	53
			Vertical	PE51RD1011	54
			Vertical	PE51RD1012	55
	2:1		Linear	PE51RD1018	56
2,400 - 2,500		2 dBi	Linear	PE51RD1020	57
			Linear	PE51RD1022	58
			Linear	PE51RD1021	59
		3 dBi	Linear	PE51RD1013	60
			Linear	PE51RD1023	61
			Linear	PE51RD1024	62
		4.52 dBi	Linear	PE51RD1014	63
			Linear	PE51RD1015	64
			Linear	PE51RD1016	65
		5.5 dBi	Vertical	PE51RD1007	66
		7 dBi	Linear	PE51RD1017	67
2,400 - 2,500 4,900 - 5,850		3 / 3 dBi	Vertical	PE51RD1001	68
			Vertical	PE51RD1002	69
			Vertical	PE51RD1003	70
			Vertical	PE51RD1004	71
2,400 - 2,500 5,150 - 5,850		4.5 / 7 dBi	Vertical	PE51RD1006	72
2,400 - 2,483 5,100 - 5,900		3 / 5 dBi	Vertical	PE51RD1005	73

车载天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
108 - 520	2:1	2 dBi	Linear, Vertical	PE51MP1000	74
132 - 174	1.5:1	3 dB	Linear, Vertical	PE51MP1001	75
	2:1	2 dBi	Linear, Vertical	PE51MP1002	76
144 - 174	1.5:1	3 dB	Linear, Vertical	PE51MP1004	77
	2:1	2 dBi	Linear, Vertical	PE51MP1003	78
			Linear, Vertical	PE51MP1009	79
380 - 520			Linear, Vertical	PE51MP1005	80

请访问我公司网页,了解当前定价及实时库存状态

车载天线

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
420 - 470	1.5:1	3 dB	Linear, Vertical	PE51MP1006	81
		5 dB	Linear, Vertical	PE51MP1007	82
440 - 480	2:1	3 dBd	Linear, Vertical	PE51MP1008	83
450 - 520 746 - 960		2 / 2 dBi	Linear, Vertical	PE51MP1011	84
698 - 960 1,710 - 2,150 2,150 - 2,700		2 / 3 dBi	Linear, Vertical	PE51MP1010	85
824 - 960 1,710 - 1,990		2 dBi	Vertical	PE51GM1001	86

双工天线套件

RF Frequency Range (MHz)	VSWR	Contains	Model No	ROW
100 - 180 380 - 520 746 - 870	1.6:1	Duplexer (VHF/UHF 108-174 MHz/380-870 MHz), with integral N-type (m) Connectors (3 ea.); Low Loss 195 NMO mount with cable (1 ea.); RG-58/U NMO mount with cable (1 ea.); Field Tunable Antennas (2 ea.)//RG-58/U Feed Cable (1 ea.)	PE51AK1000	87
		Duplexer (VHF/UHF 108-174MHz/380-870MHz) with integral N-Type (m) Connectors (3 ea.); Low Loss PE51GPS1000 NMO Combination mount with integrated GPS antenna (1 ea.); RG-58/U NMO mount (1 ea.); Field Tunable Antennas (2 ea.); RG-58/U Feed Vable (1 ea.); PE51GPS1000 NMO Combination mount with integrated GPS antenna	PE51AK1001	88
		Duplexer (VHF/UHF 108-174MHz/450-520MHz/746-870MHz) with integral N-Type (m) Connectors (3 ea.); Low Loss PE51GPS1000 NMO Combination mount with integrated GPS antenna (1 ea.); RG-58/U NMO mount (1 ea.); PE51MP1011 multiband antenna (1 ea.); PE51MP1000 tunable VHF/UHF antenna (1 ea.)//RG-58/U Feed Cable (1 ea.)	PE51AK1002	89
		Duplexer (VHF/UHF 108-174MHz/450-520MHz/746-870MHz) with integral N-type (m) Connectors (3 ea.); Low loss 195 NMO mount (1 ea.); RG-58/U NMO mount (1 ea.); PE51MP1011 multiband antenna (1 ea.); PE51MP1000 tunable VHF/UHF antenna (1 ea.); RG-58/U Feed Cable (1 ea.)	PE51AK1003	90

天线支架

RF Frequency Range (MHz)	VSWR	Gain Nominal	Polarization	Model No	ROW
800 - 900	1.2:1			PE51AK1004	91
1,575 - 1,615	2:1	3 dB	RHCP	PE51GPS1001	92
		28 dB	RHCP	PE51GPS1002	93
			RHCP	PE51GPS1003	94
1,575.42+/-3		3 dB	RHCP	PE51GPS1000	95

请访问我公司网页,了解当前定价及实时库存状态

衰减器及均衡器选型指南

3种便捷方法可帮您找到所需要的产品.....

1. 通过以PE开头的部件编号查找

如果您已经知道以PE开头的部件编号，请在第*404* 页《部件编号索引》查找相应产品。

2. 快速参考指南

衰减器.....72

CMOS、继电器、TTL及USB控制衰减器.....90

连续可变衰减器

50 欧姆.....90

直流偏置衰减器

50 欧姆.....89

75 欧姆.....90

固定式衰减器

50 欧姆.....74

75 欧姆.....87

按钮型步进式衰减器

50 欧姆.....88

75 欧姆.....88

拨钮型步进式衰减器

50 欧姆.....89

75 欧姆.....89

旋钮型步进式衰减器

75 欧姆.....88

电压可变衰减器.....90

均衡器.....91

3. 衰减器检索定位表

Connector In-Out	Max Freq.	Power	Model No.	Page
1.85mm Male				
1.85mm Female	65 GHz	1 W	PE7403	74
2.4mm Female				
2.4mm Female	40 GHz	0.25 W	PE70A6001	91
2.4mm Male				
2.4mm Female	50 GHz	1 W	PE7089	74
2.92mm Female				
2.92mm Female	18 GHz	0.25 W	PE70A5001	91
	40 GHz	0 W	PE70A8008	91
	40 GHz	0.2 W	PE70A3901	91
	40 GHz	0.25 W	PE70A5002	91
2.92mm Male				
2.92mm Female	26.5 GHz	2 W	PE7024	75
	40 GHz	0.5 W	PE7429	74
	40 GHz	1 W	PE7088	74
	40 GHz	2 W	PE7430	75
	40 GHz	10 W	PE7AP4009	79
4.3-10 Male				
4.3-10 Female	6 GHz	15 W	PE7AP1001	80
7/16 DIN Female				
7/16 DIN Female	6 GHz	25 W	PE7380	81
	6 GHz	50 W	PE7313	82
	6 GHz	100 W	PE7204	84
	7.5 GHz	25 W	PE7380	81
	7.5 GHz	50 W	PE7313	82
7/16 DIN Male	6 GHz	50 W	PE7310	82
	6 GHz	100 W	PE7201	84
	7.5 GHz	50 W	PE7310	82

Connector In-Out	Max Freq.	Power	Model No.	Page
7/16 DIN Female				
N Female	6 GHz	50 W	PE7316	82
	6 GHz	100 W	PE7212	84
	7.5 GHz	50 W	PE7316	82
	18 GHz	50 W	PE7321	82
N Male	6 GHz	100 W	PE7207	84
7/16 DIN Male				
7/16 DIN Female	6 GHz	25 W	PE7379	81
	6 GHz	50 W	PE7312	82
	6 GHz	100 W	PE7203	84
	7.5 GHz	5 W	PE7039	79
	7.5 GHz	10 W	PE7040	80
	7.5 GHz	25 W	PE7379	81
	7.5 GHz	50 W	PE7312	82
N Female	6 GHz	100 W	PE7211	84
BNC Female				
BNC Female	0.5 GHz	1 W	PE7008	88
	0.5 GHz	1 W	PE7035	89
	0.75 GHz	1 W	PE7008	88
	1 GHz	1 W	PE70A1001	88
	1 GHz	1 W	PE7034	89
	1 GHz	1 W	PE7035	89
	2 GHz	2 W	PE7034	89
	2.2 GHz	2 W	PE70A1024	89
BNC Male				
BNC Female	1 GHz	1 W	PE7009	87
	1 GHz	100 W	PE7026	85
	2 GHz	1 W	PE7000	75

Connector In-Out	Max Freq.	Power	Model No.	Page
BNC Male				
BNC Female	2 GHz	10 W	PE7025	80
	4 GHz	2 W	PE7049	76
	4 GHz	2 W	PE7050	87
F Female				
F Female	1 GHz	1 W	PE70A1008	88
	1 GHz	1 W	PE70A8003	90
	2.15 GHz	0.01 W	PE70A5012	91
	2.15 GHz	0.1 W	PE70A5011	91
F Male				
F Female	1 GHz	2 W	PE7057	87
	2 GHz	2 W	PE7064	90
	3 GHz	2 W	PE7396	87
N Female				
7/16 DIN Female	6 GHz	25 W	PE7369	81
	6 GHz	50 W	PE7315	83
	6 GHz	100 W	PE7206	85
	7.5 GHz	25 W	PE7369	81
	7.5 GHz	50 W	PE7315	83
7/16 DIN Male	6 GHz	25 W	PE7370	81
	6 GHz	50 W	PE7311	83
	6 GHz	100 W	PE7202	85
	7.5 GHz	25 W	PE7370	81
	7.5 GHz	50 W	PE7311	83
N Female	6 GHz	50 W	PE7323	83
	6 GHz	100 W	PE7214	85
	8 GHz	25 W	PE7371	81
	18 GHz	25 W	PE7371	81
	18 GHz	50 W	PE7323	83
N Male	6 GHz	50 W	PE7317	83
	6 GHz	100 W	PE7208	85
	18 GHz	50 W	PE7317	83
TNC Female	18 GHz	25 W	PE7372	81
N Male				
7/16 DIN Female	6 GHz	25 W	PE7366	81
	6 GHz	50 W	PE7314	83
	6 GHz	100 W	PE7205	85
	7.5 GHz	25 W	PE7366	81
	7.5 GHz	50 W	PE7314	83
N Female	1 GHz	1 W	PE7029	87
	1 GHz	300 W	PE7031	86
	1 GHz	500 W	PE7032	87
	1.5 GHz	100 W	PE7021	85
	2 GHz	2 W	PE7062	89
	2 GHz	10 W	PE7010	80
	2.4 GHz	500 W	PE7085	87
	2.5 GHz	1000 W	PE7423	87
	3 GHz	1 W	PE7002	75
	3 GHz	5 W	PE7390	79
	3 GHz	10 W	PE7386	80
	3 GHz	50 W	PE7388	83
	3 GHz	100 W	PE7385	85
	3 GHz	200 W	PE7387	86
	3 GHz	500 W	PE7AP418	87
	4 GHz	2 W	PE7044	87
	4 GHz	25 W	PE7392	81
	4 GHz	50 W	PE7394	83
	4 GHz	100 W	PE7421	85
	6 GHz	5 W	PE7AP006	79
	6 GHz	50 W	PE7322	83
	6 GHz	100 W	PE7213	86
	8 GHz	25 W	PE7367	81
	8 GHz	150 W	PE7AP150	86
	8.5 GHz	250 W	PE7AP250	86
	12.4 GHz	2 W	PE7047	76
	12.4 GHz	10 W	PE7048	80
	18 GHz	2 W	PE7094	76
	18 GHz	5 W	PE7014	79
	18 GHz	10 W	PE7015	80
	18 GHz	25 W	PE7426	81
	18 GHz	50 W	PE7019	83
	18 GHz	100 W	PE7424	86

Connector In-Out	Max Freq.	Power	Model No.	Page
N Male				
N Female	18 GHz	200 W	PE7AP200	86
TNC Female	6 GHz	100 W	PE7237	86
QMA Male				
QMA Female	6 GHz	1 W	PE7AP1002	75
QN Male				
QN Female	3 GHz	1 W	PE7AP1000	75
SMA Female				
SMA Female	1 GHz	0.5 W	PE70A8000	90
	1 GHz	1 W	PE70A8001	90
	1.5 GHz	1 W	PE70A8005	90
	2 GHz	0.5 W	PE70A8002	90
	2.2 GHz	2 W	PE70A1025	89
	2.2 GHz	10 W	PE70A1031	91
	2.5 GHz	0 W	PE70A8013	90
	2.7 GHz	0 W	PE70A8014	90
	3 GHz	0.1 W	PE70A5004	91
	4 GHz	0.1 W	PE70A2000	91
	4 GHz	5 W	PE7422	90
	6 GHz	0 W	PE70A8009	91
	6 GHz	0.1 W	PE70A5000	91
	6 GHz	0.2 W	PE70A1000	91
	6 GHz	0.5 W	PE70A3902	91
	6 GHz	100 W	PE7228	86
	8 GHz	0 W	PE70A8010	91
	8 GHz	0.1 W	PE70A2001	91
	12 GHz	0.1 W	PE70A2002	91
	13 GHz	0.16 W	PE70A4000	91
	13 GHz	0.32 W	PE70A5003	90
	18 GHz	0 W	PE70A8007	90
	18 GHz	0.1 W	PE70A3900	91
	18 GHz	0.1 W	PE70A2003	91
	18 GHz	1 W	PE70A6000	91
	18 GHz	20 W	PE70A2900	91
	18 GHz	25 W	PE7363	82
	18 GHz	50 W	PE7337	84
	20 GHz	18 W	PE70A1017	91
SMA Male	6 GHz	100 W	PE7221	86
SMA Male				
SMA Female	1.5 GHz	100 W	PE7022	86
	2 GHz	2 W	PE7061	89
	3 GHz	2 W	PE7001	77
	3 GHz	5 W	PE7391	79
	4 GHz	25 W	PE7393	82
	6 GHz	2 W	PE70A1014	77
	6 GHz	10 W	PE7428	80
	6 GHz	25 W	PE7357	82
	6 GHz	100 W	PE7227	86
	12.4 GHz	2 W	PE7045	77
	18 GHz	2 W	PE7092	78
	18 GHz	5 W	PE7013	79
	18 GHz	10 W	PE7016	80
	18 GHz	25 W	PE7018	82
	18 GHz	50 W	PE7427	84
	18 GHz	100 W	PE7425	86
	26 GHz	2 W	PE7087	78
TNC Female				
N Female	6 GHz	100 W	PE7218	86
N Male	6 GHz	100 W	PE7210	86
TNC Female	18 GHz	50 W	PE7351	84
TNC Male				
TNC Female	1.5 GHz	100 W	PE7056	86
	2 GHz	1 W	PE7003	75
	2 GHz	2 W	PE7003	78
	2 GHz	2 W	PE7063	89
	12.4 GHz	2 W	PE7051	78
	18 GHz	2 W	PE7030	79
	18 GHz	5 W	PE7052	79
	18 GHz	10 W	PE7053	80
	18 GHz	25 W	PE7054	82
	18 GHz	50 W	PE7055	84

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无源衰减器

固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
0.5 W	2.92mm Male	2.92mm Female	40 GHz	Passivated Stainless Steel	1.3:1		0	PE7429-0	1
					1.35:1		1	PE7429-1	
							2	PE7429-2	
							3	PE7429-3	
							4	PE7429-4	
							5	PE7429-5	
							6	PE7429-6	
							7	PE7429-7	
							8	PE7429-8	
							9	PE7429-9	
							10	PE7429-10	
							12	PE7429-12	
							15	PE7429-15	
							20	PE7429-20	
							30	PE7429-30	
					1.4:1		0	PE7AP412-00	2
							1	PE7AP412-01	
							2	PE7AP412-02	
							3	PE7AP412-03	
						Yes	3	PE7046-3	3
							4	PE7AP412-04	4
							5	PE7AP412-05	
							6	PE7AP412-06	
						Yes	6	PE7046-6	5
							8	PE7AP412-08	6
							9	PE7AP412-09	
						Yes	10	PE7046-10	7
						Yes	20	PE7046-20	
						Yes	30	PE7046-30	
					1.5:1		10	PE7AP412-10	8
							12	PE7AP412-12	
							15	PE7AP412-15	
							20	PE7AP412-20	
							30	PE7AP412-30	
1 W	1.85mm Male	1.85mm Female	65 GHz	Passivated Stainless Steel	1.65:1		1	PE7403-1	9
							2	PE7403-2	
							3	PE7403-3	
							4	PE7403-4	
							5	PE7403-5	
							6	PE7403-6	
							7	PE7403-7	
							8	PE7403-8	
							9	PE7403-9	
							10	PE7403-10	
							20	PE7403-20	
							30	PE7403-30	
	2.4mm Male	2.4mm Female	50 GHz		1.75:1	Yes	0	PE7089-0	10
						Yes	1	PE7089-1	
						Yes	2	PE7089-2	
						Yes	3	PE7089-3	
						Yes	4	PE7089-4	
						Yes	5	PE7089-5	
						Yes	6	PE7089-6	
						Yes	7	PE7089-7	
						Yes	8	PE7089-8	
						Yes	9	PE7089-9	
						Yes	10	PE7089-10	
						Yes	12	PE7089-12	
						Yes	15	PE7089-15	
						Yes	20	PE7089-20	
						Yes	30	PE7089-30	
	2.92mm Male	2.92mm Female	40 GHz		1.4:1	Yes	0	PE7088-0	11
						Yes	1	PE7088-1	
						Yes	2	PE7088-2	
						Yes	3	PE7088-3	
						Yes	4	PE7088-4	
						Yes	5	PE7088-5	

*Bi-Dir指双向，如果该项为否，则对应衰减器为定向。最大功率只能连接输入端。

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固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
1 W	2.92mm Male	2.92mm Female	40 GHz	Passivated Stainless Steel	1.4:1	Yes	6	PE7088-6	11
						Yes	7	PE7088-7	
						Yes	8	PE7088-8	
						Yes	9	PE7088-9	
						Yes	10	PE7088-10	
						Yes	12	PE7088-12	
						Yes	15	PE7088-15	
						Yes	20	PE7088-20	
						Yes	30	PE7088-30	
	BNC Male	BNC Female	2 GHz	Nickel Plated Brass	1.2:1	Yes	1	PE7000-1	12
						Yes	2	PE7000-2	
						Yes	3	PE7000-3	
						Yes	6	PE7000-6	
						Yes	10	PE7000-10	
						Yes	20	PE7000-20	
						Yes	30	PE7000-30	
	N Male	N Female	3 GHz			Yes	1	PE7002-1	13
						Yes	2	PE7002-2	
						Yes	3	PE7002-3	
						Yes	6	PE7002-6	
						Yes	10	PE7002-10	
						Yes	20	PE7002-20	
						Yes	30	PE7002-30	
						Yes	40	PE7002-40	
	QMA Male	QMA Female	6 GHz	Tri-Metal Plated Brass			0	PE7AP1002-0	14
							1	PE7AP1002-1	
							2	PE7AP1002-2	
							3	PE7AP1002-3	
							6	PE7AP1002-6	
							9	PE7AP1002-9	
							12	PE7AP1002-12	
							15	PE7AP1002-15	
							20	PE7AP1002-20	
	QN Male	QN Female	3 GHz				0	PE7AP1000-0	15
							1	PE7AP1000-1	
							2	PE7AP1000-2	
							3	PE7AP1000-3	
							6	PE7AP1000-6	
							9	PE7AP1000-9	
							12	PE7AP1000-12	
							15	PE7AP1000-15	
							18	PE7AP1000-18	
							20	PE7AP1000-20	
	TNC Male	TNC Female	2 GHz	Nickel Plated Brass	1.2:1	Yes	1	PE7003-1	16
						Yes	10	PE7003-10	
						Yes	20	PE7003-20	
						Yes	30	PE7003-30	
						Yes	40	PE7003-40	
2 W	2.92mm Male	2.92mm Female	26.5 GHz	Passivated Stainless Steel	1.4:1	Yes	1	PE7024-1	17
						Yes	2	PE7024-2	
						Yes	3	PE7024-3	
						Yes	6	PE7024-6	
						Yes	10	PE7024-10	
						Yes	20	PE7024-20	
						Yes	30	PE7024-30	
				Stainless Steel		Yes	30	PE7024/SP-30	18
			40 GHz	Passivated Stainless Steel	1.3:1		0	PE7430-0	19
					1.35:1		1	PE7430-1	
							2	PE7430-2	
							3	PE7430-3	
							4	PE7430-4	
							5	PE7430-5	
							6	PE7430-6	
							7	PE7430-7	
							8	PE7430-8	
							9	PE7430-9	
							10	PE7430-10	
							12	PE7430-12	
							15	PE7430-15	

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固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
2 W	2.92mm Male	2.92mm Female	40 GHz	Passivated Stainless Steel	1.35:1		20	PE7430-20	19
							30	PE7430-30	
					1.4:1	Yes	3	PE7090-3	20
						Yes	10	PE7090-10	
						Yes	15	PE7090-15	
						Yes	20	PE7090-20	
						Yes	30	PE7090-30	
					1.6:1		0	PE7395-0	21
							1	PE7395-1	
							2	PE7395-2	
							3	PE7395-3	
							4	PE7395-4	
							5	PE7395-5	
							6	PE7395-6	
							7	PE7395-7	
							8	PE7395-8	
							9	PE7395-9	
							10	PE7395-10	
							12	PE7395-12	
							15	PE7395-15	
							20	PE7395-20	
	BNC Male	BNC Female	4 GHz	Nickel Plated Brass	1.25:1	Yes	1	PE7049-1	22
						Yes	2	PE7049-2	
						Yes	3	PE7049-3	
						Yes	6	PE7049-6	
						Yes	10	PE7049-10	
						Yes	20	PE7049-20	
						Yes	30	PE7049-30	
				Tri-Metal Plated Brass			1	PE7437-1	23
							2	PE7437-2	
							3	PE7437-3	
							4	PE7437-4	
							5	PE7437-5	
							6	PE7437-6	
							7	PE7437-7	
							8	PE7437-8	
							9	PE7437-9	
							10	PE7437-10	
							15	PE7437-15	
							20	PE7437-20	
							30	PE7437-30	
	N Male	N Female	12.4 GHz	Passivated Stainless Steel		Yes	2	PE7047-2	24
						Yes	3	PE7047-3	
						Yes	4	PE7047-4	
						Yes	5	PE7047-5	
						Yes	6	PE7047-6	
						Yes	7	PE7047-7	
						Yes	8	PE7047-8	
						Yes	9	PE7047-9	
						Yes	10	PE7047-10	
						Yes	12	PE7047-12	
						Yes	15	PE7047-15	
						Yes	20	PE7047-20	
						Yes	30	PE7047-30	
						Yes	40	PE7047-40	
			18 GHz		1.35:1		1	PE7094-01	25
						Yes	1	PE7004-1	26
							2	PE7094-02	27
						Yes	2	PE7004-2	28
							3	PE7094-03	29
						Yes	3	PE7004-3	30
							4	PE7094-04	31
						Yes	4	PE7004-4	32
							5	PE7094-05	33
						Yes	5	PE7004-5	34
							6	PE7094-06	35
						Yes	6	PE7004-6	36
							7	PE7094-07	37
						Yes	7	PE7004-7	38

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固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
2 W	N Male	N Female	18 GHz	Passivated Stainless Steel	1.35:1		8	PE7094-08	39
						Yes	8	PE7004-8	40
							9	PE7094-09	41
						Yes	9	PE7004-9	42
						Yes	10	PE7004-10	
							10	PE7094-10	43
						Yes	12	PE7004-12	44
							12	PE7094-12	45
						Yes	15	PE7004-15	46
							15	PE7094-15	47
						Yes	20	PE7004-20	48
							20	PE7094-20	49
						Yes	30	PE7004-30	50
							30	PE7094-30	51
						Yes	40	PE7004-40	52
							40	PE7094-40	53
	SMA Male	SMA Female	3 GHz		1.2:1	Yes	1	PE7001-1	54
						Yes	2	PE7001-2	
						Yes	3	PE7001-3	
						Yes	4	PE7001-4	
						Yes	5	PE7001-5	
						Yes	6	PE7001-6	
						Yes	7	PE7001-7	
						Yes	8	PE7001-8	
						Yes	9	PE7001-9	
						Yes	10	PE7001-10	
						Yes	12	PE7001-12	
						Yes	15	PE7001-15	
						Yes	20	PE7001-20	
						Yes	30	PE7001-30	
						Yes	40	PE7001-40	
			6 GHz	Brass	1.22:1		12	PE70A1014	55
							16	PE70A1015	56
				Copper	1.07:1		3	PE70A1009	57
							6	PE70A1011	58
					1.15:1		3	PE70A1010	59
							6	PE70A1012	60
				Passivated Stainless Steel	1.35:1	Yes	0	PE7091-0	61
						Yes	1	PE7091-1	
						Yes	1	PE7162-1	62
						Yes	2	PE7091-2	63
						Yes	2	PE7162-2	64
						Yes	3	PE7091-3	65
						Yes	3	PE7162-3	66
						Yes	4	PE7091-4	67
						Yes	4	PE7162-4	68
						Yes	5	PE7091-5	69
						Yes	5	PE7162-5	70
						Yes	6	PE7091-6	71
						Yes	6	PE7162-6	72
						Yes	7	PE7091-7	73
						Yes	7	PE7162-7	
						Yes	8	PE7162-8	74
						Yes	9	PE7162-9	
						Yes	10	PE7091-10	75
						Yes	10	PE7162-10	76
						Yes	12	PE7091-12	77
						Yes	12	PE7162-12	78
						Yes	15	PE7091-15	79
						Yes	15	PE7162-15	80
						Yes	20	PE7091-20	81
						Yes	20	PE7162-20	82
						Yes	30	PE7091-30	83
						Yes	30	PE7162-30	84
						Yes	40	PE7091-40	85
						Yes	40	PE7162-40	86
			12.4 GHz		1.25:1	Yes	1	PE7045-1	87
						Yes	2	PE7045-2	
						Yes	3	PE7045-3	

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固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
2 W	SMA Male	SMA Female	12.4 GHz	Passivated Stainless Steel	1.25:1	Yes	4	PE7045-4	87
						Yes	5	PE7045-5	
						Yes	6	PE7045-6	
						Yes	7	PE7045-7	
						Yes	8	PE7045-8	
						Yes	9	PE7045-9	
						Yes	10	PE7045-10	
						Yes	12	PE7045-12	
						Yes	15	PE7045-15	
						Yes	20	PE7045-20	
						Yes	30	PE7045-30	
						Yes	40	PE7045-40	
			18 GHz		1.35:1	Yes	1	PE7092-1	88
						Yes	1	PE7005-1	89
						Yes	2	PE7092-2	90
						Yes	2	PE7005-2	91
						Yes	3	PE7092-3	92
						Yes	3	PE7005-3	93
						Yes	4	PE7092-4	94
						Yes	4	PE7005-4	95
						Yes	5	PE7092-5	96
						Yes	5	PE7005-5	97
						Yes	6	PE7092-6	98
						Yes	6	PE7005-6	99
						Yes	7	PE7092-7	1
						Yes	7	PE7005-7	2
						Yes	8	PE7092-8	3
						Yes	8	PE7005-8	4
						Yes	9	PE7092-9	5
						Yes	9	PE7005-9	6
						Yes	10	PE7005-10	
						Yes	10	PE7092-10	7
						Yes	12	PE7005-12	8
						Yes	12	PE7092-12	9
						Yes	15	PE7005-15	10
						Yes	15	PE7092-15	11
						Yes	20	PE7005-20	12
						Yes	20	PE7092-20	13
						Yes	30	PE7005-30	14
						Yes	30	PE7092-30	15
						Yes	40	PE7005-40	16
						Yes	40	PE7092-40	17
			26 GHz		1.4:1	Yes	0	PE7087-0	18
						Yes	1	PE7087-1	
						Yes	2	PE7087-2	
						Yes	3	PE7087-3	
						Yes	4	PE7087-4	
						Yes	5	PE7087-5	
						Yes	6	PE7087-6	
						Yes	7	PE7087-7	
						Yes	8	PE7087-8	
						Yes	9	PE7087-9	
						Yes	10	PE7087-10	
						Yes	12	PE7087-12	
						Yes	15	PE7087-15	
						Yes	20	PE7087-20	
						Yes	30	PE7087-30	
	TNC Male	TNC Female	2 GHz	Nickel Plated Brass	1.15:1	Yes	2	PE7003-2	19
						Yes	3	PE7003-3	
						Yes	6	PE7003-6	
			12.4 GHz		1.25:1	Yes	1	PE7051-1	20
						Yes	2	PE7051-2	
						Yes	3	PE7051-3	
						Yes	6	PE7051-6	
						Yes	10	PE7051-10	
						Yes	20	PE7051-20	
						Yes	30	PE7051-30	
						Yes	40	PE7051-40	

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
2 W	TNC Male	TNC Female	18 GHz	Passivated Stainless Steel	1.35:1	Yes	1	PE7030-1	21
						Yes	2	PE7030-2	
						Yes	3	PE7030-3	
						Yes	6	PE7030-6	
						Yes	10	PE7030-10	
						Yes	20	PE7030-20	
						Yes	30	PE7030-30	
5 W	7/16 DIN Male	7/16 DIN Female	7.5 GHz	Tri-Metal Plated Brass	1.25:1	Yes	3	PE7039-3	22
						Yes	6	PE7039-6	
						Yes	10	PE7039-10	
						Yes	20	PE7039-20	
						Yes	30	PE7039-30	
	N Male	N Female	3 GHz	Aluminum	1.2:1	Yes	1	PE7390-1	23
						Yes	2	PE7390-2	
						Yes	3	PE7390-3	
						Yes	6	PE7390-6	
						Yes	10	PE7390-10	
						Yes	15	PE7390-15	
						Yes	20	PE7390-20	
						Yes	30	PE7390-30	
			6 GHz	Black Anodized Aluminum Heatsink	1.25:1		1	PE7AP006-01	24
							2	PE7AP006-02	
							3	PE7AP006-03	
							4	PE7AP006-04	
							5	PE7AP006-05	
							6	PE7AP006-06	
							9	PE7AP006-09	
							10	PE7AP006-10	
							12	PE7AP006-12	
							15	PE7AP006-15	
							20	PE7AP006-20	
							30	PE7AP006-30	
							40	PE7AP006-40	
			18 GHz		1.4:1	Yes	1	PE7014-1	25
						Yes	2	PE7014-2	
						Yes	3	PE7014-3	
						Yes	6	PE7014-6	
						Yes	10	PE7014-10	
						Yes	20	PE7014-20	
						Yes	30	PE7014-30	
						Yes	40	PE7014-40	
	SMA Male	SMA Female	3 GHz	Aluminum	1.2:1	Yes	6	PE7391-6	26
						Yes	10	PE7391-10	
						Yes	20	PE7391-20	
						Yes	30	PE7391-30	
				Black Anodized Aluminum Heatsink		Yes	1	PE7391-1	
						Yes	2	PE7391-2	
						Yes	3	PE7391-3	
						Yes	15	PE7391-15	
			18 GHz		1.35:1	Yes	1	PE7013-1	27
						Yes	2	PE7013-2	
						Yes	3	PE7013-3	
						Yes	6	PE7013-6	
						Yes	10	PE7013-10	
						Yes	20	PE7013-20	
						Yes	30	PE7013-30	
						Yes	40	PE7013-40	
	TNC Male	TNC Female				Yes	1	PE7052-1	28
						Yes	2	PE7052-2	
						Yes	3	PE7052-3	
						Yes	6	PE7052-6	
						Yes	10	PE7052-10	
						Yes	20	PE7052-20	
						Yes	30	PE7052-30	
10 W	2.92mm Male	2.92mm Female	40 GHz	Black Anodized Aluminum Heatsink	1.4:1	No	3	PE7AP4009-03	29
						Yes	3	PE7AP402-3	30
						No	6	PE7AP4009-06	31
						Yes	6	PE7AP402-6	32

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
10 W	2.92mm Male	2.92mm Female	40 GHz	Black Anodized Aluminum Heatsink	1.4:1	No	10	PE7AP4009-10	33
						No	10	PE7AP402-10	34
						No	20	PE7AP4009-20	35
						No	20	PE7AP402-20	36
						No	30	PE7AP4009-30	37
						No	30	PE7AP402-30	38
						No	40	PE7AP4009-40	39
	7/16 DIN Male	7/16 DIN Female	7.5 GHz		1.45:1	Yes	6	PE7040-6	40
						Yes	10	PE7040-10	
						Yes	20	PE7040-20	
	BNC Male	BNC Female	2 GHz		1.6:1	Yes	2	PE7025-2	41
						Yes	3	PE7025-3	
						Yes	6	PE7025-6	
						Yes	10	PE7025-10	
						Yes	20	PE7025-20	
						Yes	30	PE7025-30	
						Yes	40	PE7025-40	
	N Male	N Female				Yes	2	PE7010-2	42
						Yes	3	PE7010-3	
						Yes	6	PE7010-6	
						Yes	10	PE7010-10	
						Yes	20	PE7010-20	
						Yes	30	PE7010-30	
						Yes	40	PE7010-40	
			3 GHz		1.2:1	Yes	3	PE7386-3	43
						Yes	6	PE7386-6	
						Yes	10	PE7386-10	
						Yes	15	PE7386-15	
						Yes	20	PE7386-20	
						Yes	30	PE7386-30	
						Yes	40	PE7386-40	
			12.4 GHz		1.35:1	Yes	1	PE7048-1	44
						Yes	2	PE7048-2	
						Yes	3	PE7048-3	
						Yes	6	PE7048-6	
						Yes	10	PE7048-10	
						Yes	20	PE7048-20	
						Yes	30	PE7048-30	
						Yes	40	PE7048-40	
			18 GHz		1.4:1	Yes	1	PE7015-1	45
						Yes	2	PE7015-2	
						Yes	3	PE7015-3	
						Yes	6	PE7015-6	
						Yes	10	PE7015-10	
						Yes	20	PE7015-20	
						Yes	30	PE7015-30	
						Yes	40	PE7015-40	
	SMA Male	SMA Female	6 GHz		1.2:1		1	PE7428-01	46
							2	PE7428-02	
							3	PE7428-03	
							6	PE7428-06	
							10	PE7428-10	
							15	PE7428-15	
							20	PE7428-20	
							30	PE7428-30	
			18 GHz		1.4:1	Yes	1	PE7016-1	47
						Yes	2	PE7016-2	
						Yes	3	PE7016-3	
						Yes	6	PE7016-6	
						Yes	10	PE7016-10	
						Yes	20	PE7016-20	
						Yes	30	PE7016-30	
						Yes	40	PE7016-40	
	TNC Male	TNC Female				Yes	6	PE7053-6	48
						Yes	10	PE7053-10	
						Yes	20	PE7053-20	
						Yes	40	PE7053-40	
15 W	4.3-10 Male	4.3-10 Female	6 GHz	Aluminum	1.15:1		3	PE7AP1001-3	49
							6	PE7AP1001-6	

*Bi-Dir指双向，如果该项为否，则对应衰减器为定向。最大功率只能连接输入端。

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
15 W	4.3-10 Male	4.3-10 Female	6 GHz	Aluminum	1.15:1		10	PE7AP1001-10	49
							20	PE7AP1001-20	
25 W	7/16 DIN Female	7/16 DIN Female	6 GHz	Black Anodized Aluminum Heatsink	1.3:1	Yes	50	PE7380-50	50
			7.5 GHz		1.45:1	Yes	3	PE7380-3	
						Yes	6	PE7380-6	
						Yes	10	PE7380-10	
						Yes	20	PE7380-20	
						Yes	30	PE7380-30	
						Yes	40	PE7380-40	
	7/16 DIN Male		6 GHz		1.3:1	Yes	50	PE7379-50	
			7.5 GHz		1.45:1	Yes	3	PE7379-3	51
						Yes	6	PE7379-6	
						Yes	10	PE7041-10	52
						Yes	10	PE7379-10	53
						Yes	20	PE7379-20	
						Yes	30	PE7379-30	
						Yes	40	PE7379-40	
	N Female		6 GHz		1.3:1	Yes	50	PE7369-50	54
			7.5 GHz		1.45:1	Yes	3	PE7369-3	
						Yes	6	PE7369-6	
						Yes	10	PE7369-10	
						Yes	20	PE7369-20	
						Yes	30	PE7369-30	
						Yes	40	PE7369-40	
		7/16 DIN Male	6 GHz		1.3:1	Yes	50	PE7370-50	55
			7.5 GHz		1.45:1	Yes	3	PE7370-3	
						Yes	6	PE7370-6	
						Yes	10	PE7370-10	
						Yes	20	PE7370-20	
						Yes	30	PE7370-30	
						Yes	40	PE7370-40	
		N Female	8 GHz		1.6:1	Yes	50	PE7371-50	56
			18 GHz		1.45:1	Yes	10	PE7371-10	
					1.6:1	Yes	3	PE7371-3	
						Yes	6	PE7371-6	
						Yes	20	PE7371-20	
						Yes	30	PE7371-30	
						Yes	40	PE7371-40	
		TNC Female				Yes	30	PE7372-30	57
	N Male	7/16 DIN Female	6 GHz		1.3:1	Yes	50	PE7366-50	58
			7.5 GHz		1.45:1	Yes	3	PE7366-3	
						Yes	6	PE7366-6	
						Yes	10	PE7366-10	
						Yes	20	PE7366-20	
						Yes	30	PE7366-30	
						Yes	40	PE7366-40	
		N Female	4 GHz		1.25:1	Yes	1	PE7392-1	59
						Yes	2	PE7392-2	
						Yes	3	PE7392-3	
						Yes	6	PE7392-6	
						Yes	10	PE7392-10	
						Yes	20	PE7392-20	
						Yes	30	PE7392-30	
						Yes	40	PE7392-40	
			8 GHz		1.6:1	Yes	50	PE7367-50	60
			18 GHz		1.35:1	Yes	3	PE7426-03	61
						Yes	6	PE7426-06	
						Yes	10	PE7426-10	
						Yes	20	PE7426-20	
						Yes	30	PE7426-30	
						Yes	40	PE7426-40	
					1.4:1	Yes	1	PE7017-1	62
						Yes	2	PE7017-2	
						Yes	3	PE7017-3	
						Yes	6	PE7017-6	
						Yes	10	PE7017-10	
						Yes	20	PE7017-20	

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
25 W	N Male	N Female	18 GHz	Black Anodized Aluminum Heatsink	1.4:1	Yes	30	PE7017-30	62
						Yes	40	PE7017-40	
					1.45:1	Yes	10	PE7367-10	63
					1.6:1	Yes	3	PE7367-3	
						Yes	6	PE7367-6	
						Yes	20	PE7367-20	
						Yes	30	PE7367-30	
						Yes	40	PE7367-40	
	SMA Female	SMA Female				Yes	6	PE7363-6	64
						Yes	10	PE7363-10	
						Yes	20	PE7363-20	
						Yes	30	PE7363-30	
						Yes	40	PE7363-40	
	SMA Male		4 GHz		1.25:1	Yes	3	PE7393-3	65
						Yes	10	PE7393-10	
						Yes	20	PE7393-20	
						Yes	30	PE7393-30	
						Yes	40	PE7393-40	
			6 GHz		1.3:1	Yes	50	PE7357-50	66
			18 GHz		1.4:1	Yes	1	PE7018-1	67
						Yes	2	PE7018-2	
						Yes	3	PE7018-3	
						Yes	6	PE7018-6	
						Yes	10	PE7018-10	
						Yes	20	PE7018-20	
						Yes	30	PE7018-30	
						Yes	40	PE7018-40	
					1.6:1	Yes	3	PE7357-3	68
						Yes	6	PE7357-6	
						Yes	10	PE7357-10	
						Yes	20	PE7357-20	
						Yes	30	PE7357-30	
						Yes	40	PE7357-40	
	TNC Male	TNC Female			1.4:1	Yes	10	PE7054-10	69
						Yes	20	PE7054-20	
						Yes	30	PE7054-30	
					1.6:1	Yes	20	PE7375-20	70
						Yes	30	PE7375-30	
						Yes	40	PE7375-40	
50 W	7/16 DIN Female	7/16 DIN Female	6 GHz		1.3:1	No	50	PE7313-50	71
			7.5 GHz		1.45:1	No	3	PE7313-3	
						No	6	PE7313-6	
						No	10	PE7313-10	
						No	20	PE7313-20	
						No	30	PE7313-30	
						No	40	PE7313-40	
		7/16 DIN Male	6 GHz		1.3:1	No	50	PE7310-50	72
			7.5 GHz		1.45:1	No	3	PE7310-3	
						No	6	PE7310-6	
						No	10	PE7310-10	
						No	20	PE7310-20	
						No	30	PE7310-30	
						No	40	PE7310-40	
		N Female	6 GHz	Black Anodized Aluminum Heatsink	1.3:1	No	50	PE7316-50	73
						No	50	PE7321-50	74
			7.5 GHz		1.45:1	No	3	PE7316-3	75
						No	6	PE7316-6	
						No	10	PE7316-10	
						No	20	PE7316-20	
						No	30	PE7316-30	
						No	40	PE7316-40	
			18 GHz		1.6:1	No	3	PE7321-3	76
						No	6	PE7321-6	
						No	10	PE7321-10	
						No	20	PE7321-20	
						No	30	PE7321-30	
						No	40	PE7321-40	
	7/16 DIN Male	7/16 DIN Female	6 GHz		1.3:1	No	50	PE7312-50	77
			7.5 GHz		1.45:1	No	3	PE7312-3	
						No	6	PE7312-6	

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
50 W	7/16 DIN Male	7/16 DIN Female	7.5 GHz	Black Anodized Aluminum Heatsink	1.45:1	No	10	PE7042-10	78
						No	10	PE7312-10	79
						No	20	PE7312-20	
						No	30	PE7042-30	80
						No	30	PE7312-30	81
						No	40	PE7312-40	
	N Female		6 GHz		1.3:1	No	50	PE7315-50	82
			7.5 GHz		1.45:1	No	3	PE7315-3	
						No	6	PE7315-6	
						No	10	PE7315-10	
						No	20	PE7315-20	
						No	30	PE7315-30	
						No	40	PE7315-40	
		7/16 DIN Male	6 GHz		1.3:1	No	50	PE7311-50	83
			7.5 GHz		1.45:1	No	3	PE7311-3	
						No	6	PE7311-6	
						No	10	PE7311-10	
						No	20	PE7311-20	
						No	30	PE7311-30	
						No	40	PE7311-40	
		N Female	6 GHz		1.3:1	No	50	PE7323-50	84
			18 GHz		1.6:1	No	3	PE7323-3	
						No	6	PE7323-6	
						No	10	PE7323-10	
						No	20	PE7323-20	
						No	30	PE7323-30	
						No	40	PE7323-40	
		N Male	6 GHz		1.3:1	No	50	PE7317-50	85
			18 GHz		1.6:1	No	3	PE7317-3	
						No	6	PE7317-6	
						No	10	PE7317-10	
						No	20	PE7317-20	
						No	30	PE7317-30	
						No	40	PE7317-40	
	N Male	7/16 DIN Female	6 GHz		1.3:1	No	50	PE7314-50	86
			7.5 GHz		1.45:1	No	3	PE7314-3	
						No	6	PE7314-6	
						No	10	PE7314-10	
						No	20	PE7314-20	
						No	30	PE7314-30	
						No	40	PE7314-40	
		N Female	3 GHz		1.15:1	No	3	PE7388-3	87
						Yes	3	PE7389-3	88
						No	6	PE7388-6	89
						Yes	6	PE7389-6	90
						No	10	PE7388-10	91
						Yes	10	PE7389-10	92
						No	15	PE7388-15	93
						Yes	15	PE7389-15	94
						No	20	PE7388-20	95
						Yes	20	PE7389-20	96
						No	30	PE7388-30	97
						Yes	30	PE7389-30	98
						No	40	PE7388-40	99
						Yes	40	PE7389-40	1
			4 GHz		1.35:1	Yes	2	PE7394-2	2
						Yes	3	PE7394-3	
						Yes	6	PE7394-6	
						Yes	10	PE7394-10	
						Yes	30	PE7394-30	
						Yes	40	PE7394-40	
			6 GHz		1.3:1	No	50	PE7322-50	3
			18 GHz		1.45:1	No	6	PE7019-6	4
						No	10	PE7019-10	
						No	20	PE7019-20	
						No	30	PE7019-30	
						No	40	PE7019-40	
					1.6:1	No	3	PE7322-3	5
						No	6	PE7322-6	

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
50 W	N Male	N Female	18 GHz	Black Anodized Aluminum Heatsink	1.6:1	No	10	PE7322-10	5
						No	20	PE7322-20	
						No	30	PE7322-30	
						No	40	PE7322-40	
	SMA Female	SMA Female				No	6	PE7337-6	6
						No	10	PE7337-10	
						No	20	PE7337-20	
						No	30	PE7337-30	
						No	40	PE7337-40	
						No	50	PE7337-50	
	SMA Male				1.35:1	Yes	3	PE7427-03	7
						Yes	10	PE7427-10	
						Yes	15	PE7427-15	
						Yes	20	PE7427-20	
						Yes	30	PE7427-30	
						Yes	40	PE7427-40	
					1.45:1	Yes	6	PE7427-06	
						No	6	PE7020-6	8
						No	10	PE7020-10	
						No	20	PE7020-20	
						No	30	PE7020-30	
						No	40	PE7020-40	
	TNC Female	TNC Female			1.6:1	No	10	PE7351-10	9
						No	20	PE7351-20	
						No	40	PE7351-40	
						No	50	PE7351-50	
	TNC Male				1.45:1	No	30	PE7055-30	10
						No	40	PE7055-40	
100 W	7/16 DIN Female	7/16 DIN Female	6 GHz	Black Anodized Aluminum Heatsink	1.45:1	No	3	PE7204-3	11
						No	6	PE7204-6	
						No	10	PE7204-10	
						No	20	PE7204-20	
						No	30	PE7204-30	
						No	40	PE7204-40	
						No	50	PE7204-50	
						No	60	PE7204-60	
		7/16 DIN Male				No	3	PE7201-3	12
						No	6	PE7201-6	
						No	10	PE7201-10	
						No	20	PE7201-20	
						No	30	PE7201-30	
						No	40	PE7201-40	
						No	50	PE7201-50	
						No	60	PE7201-60	
		N Female				No	3	PE7212-3	13
						No	6	PE7212-6	
						No	10	PE7212-10	
						No	20	PE7212-20	
						No	30	PE7212-30	
						No	40	PE7212-40	
						No	50	PE7212-50	
						No	60	PE7212-60	
		N Male				No	3	PE7207-3	14
						No	6	PE7207-6	
						No	10	PE7207-10	
						No	20	PE7207-20	
						No	30	PE7207-30	
						No	40	PE7207-40	
						No	50	PE7207-50	
						No	60	PE7207-60	
	7/16 DIN Male	7/16 DIN Female				No	3	PE7203-3	15
						No	6	PE7203-6	
						No	10	PE7203-10	
						No	20	PE7203-20	
						No	30	PE7203-30	
						No	40	PE7203-40	
						No	50	PE7203-50	
						No	60	PE7203-60	
		N Female				No	3	PE7211-3	16

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固定式衰减器

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Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
100 W	7/16 DIN Male	N Female	6 GHz	Black Anodized Aluminum Heatsink	1.45:1	No	6	PE7211-6	16
						No	10	PE7211-10	
						No	20	PE7211-20	
						No	30	PE7211-30	
						No	40	PE7211-40	
						No	50	PE7211-50	
						No	60	PE7211-60	
	BNC Male	BNC Female	1,000 MHz		1.4:1	No	3	PE7026-3	17
						No	6	PE7026-6	
						No	10	PE7026-10	
						No	20	PE7026-20	
						No	30	PE7026-30	
						No	40	PE7026-40	
	N Female	7/16 DIN Female	6 GHz		1.45:1	No	3	PE7206-3	18
						No	6	PE7206-6	
						No	10	PE7206-10	
						No	20	PE7206-20	
						No	30	PE7206-30	
						No	40	PE7206-40	
						No	50	PE7206-50	
						No	60	PE7206-60	
		7/16 DIN Male				No	3	PE7202-3	19
						No	6	PE7202-6	
						No	10	PE7202-10	
						No	20	PE7202-20	
						No	30	PE7202-30	
						No	40	PE7202-40	
						No	50	PE7202-50	
						No	60	PE7202-60	
		N Female				No	3	PE7214-3	20
						No	6	PE7214-6	
						No	10	PE7214-10	
						No	20	PE7214-20	
						No	30	PE7214-30	
						No	40	PE7214-40	
						No	50	PE7214-50	
						No	60	PE7214-60	
		N Male				No	3	PE7208-3	21
						No	6	PE7208-6	
						No	10	PE7208-10	
						No	20	PE7208-20	
						No	30	PE7208-30	
						No	40	PE7208-40	
						No	50	PE7208-50	
						No	60	PE7208-60	
	N Male	7/16 DIN Female				No	3	PE7205-3	22
						No	6	PE7205-6	
						No	10	PE7205-10	
						No	20	PE7205-20	
						No	30	PE7205-30	
						No	40	PE7205-40	
						No	50	PE7205-50	
						No	60	PE7205-60	
		N Female	1.5 GHz		1.25:1	No	6	PE7021-6	23
						No	10	PE7021-10	
						No	20	PE7021-20	
						No	30	PE7021-30	
						No	40	PE7021-40	
			3 GHz		1.3:1	Yes	3	PE7385-3	24
						Yes	6	PE7385-6	
						Yes	10	PE7385-10	
						Yes	20	PE7385-20	
						Yes	30	PE7385-30	
						Yes	40	PE7385-40	
			4 GHz		1.2:1	Yes	3	PE7421-3	25
						Yes	6	PE7421-6	
						Yes	10	PE7421-10	
						Yes	20	PE7421-20	
						Yes	30	PE7421-30	

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固定式衰减器

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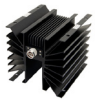

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
100 W	N Male	N Female	4 GHz	Black Anodized Aluminum Heatsink	1.2:1	No	40	PE7421-40	25
			6 GHz		1.45:1	No	3	PE7213-3	26
						No	6	PE7213-6	
						No	10	PE7213-10	
						No	20	PE7213-20	
						No	30	PE7213-30	
						No	40	PE7213-40	
						No	50	PE7213-50	
						No	60	PE7213-60	
			18 GHz		1.35:1	No	10	PE7424-10	27
						No	20	PE7424-20	
						No	30	PE7424-30	
						No	40	PE7424-40	
					1.45:1	No	3	PE7424-03	
						No	6	PE7424-06	
		TNC Female	6 GHz			No	30	PE7237-30	28
	SMA Female	SMA Female				No	3	PE7228-3	29
						No	20	PE7228-20	
						No	30	PE7228-30	
		SMA Male				No	3	PE7221-3	30
						No	6	PE7221-6	
						No	10	PE7221-10	
						No	20	PE7221-20	
						No	40	PE7221-40	
						No	50	PE7221-50	
						No	60	PE7221-60	
	SMA Male	SMA Female	1.5 GHz		1.25:1	No	6	PE7022-6	31
						No	10	PE7022-10	
						No	20	PE7022-20	
						No	30	PE7022-30	
						No	40	PE7022-40	
			6 GHz		1.45:1	No	3	PE7227-3	32
						No	6	PE7227-6	
						No	10	PE7227-10	
						No	20	PE7227-20	
						No	30	PE7227-30	
						No	40	PE7227-40	
						No	50	PE7227-50	
						No	60	PE7227-60	
			18 GHz		1.35:1	No	10	PE7425-10	33
						No	20	PE7425-20	
						No	30	PE7425-30	
						No	40	PE7425-40	
	TNC Female	N Female	6 GHz		1.45:1	No	3	PE7218-3	34
		N Male				No	30	PE7210-30	35
	TNC Male	TNC Female	1.5 GHz		1.15:1	No	30	PE7056-30	36
150 W	N Male	N Female	8 GHz	Black Anodized Aluminum Heatsink	1.5:1	No	3	PE7AP150-03	37
						No	6	PE7AP150-06	
						No	10	PE7AP150-10	
						No	20	PE7AP150-20	
						No	30	PE7AP150-30	
						No	40	PE7AP150-40	
200 W	N Male	N Female	3 GHz	Black Anodized Aluminum Heatsink	1.35:1	No	10	PE7387-10	38
						No	20	PE7387-20	
						No	30	PE7387-30	
						No	40	PE7387-40	
			18 GHz		1.5:1	No	20	PE7AP200-20	39
250 W	N Male	N Female	8.5 GHz	Black Anodized Aluminum Heatsink	1.45:1	No	10	PE7AP250-10	40
						No	20	PE7AP250-20	
						No	30	PE7AP250-30	
						No	40	PE7AP250-40	
300 W	N Male	N Female	1,000 MHz	Black Anodized Aluminum Heatsink	1.4:1	No	3	PE7031-3	41
						No	10	PE7031-10	
						No	30	PE7031-30	

*Bi-Dir指双向，如果该项为否，则对应衰减器为定向。最大功率只能连接输入端。

请访问我公司网页,了解当前定价及实时库存状态

固定式衰减器

50 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
500 W	N Male	N Female	1,000 MHz	Black Anodized Aluminum Heatsink	1.15:1	No	6	PE7032-6	42
			2.4 GHz		1.35:1	No	2	PE7085-2	43
						No	20	PE7085-20	
			3 GHz			No	10	PE7AP418-10	44
						No	20	PE7AP418-20	
						No	30	PE7AP418-30	
						No	40	PE7AP418-40	
					1.4:1	No	3	PE7AP418-03	
1000 W	N Male	N Female	2.5 GHz	Black Aluminum Heatsink	1.35:1	No	30	PE7423-30	45
						No	40	PE7423-40	

75 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
1 W	BNC Male	BNC Female	1,000 MHz	Nickel Plated Brass	1.2:1	Yes	1	PE7009-1	46
						Yes	2	PE7009-2	
						Yes	3	PE7009-3	
						Yes	6	PE7009-6	
						Yes	10	PE7009-10	
						Yes	20	PE7009-20	
						Yes	30	PE7009-30	
	N Male	N Female				Yes	3	PE7029-3	47
						Yes	6	PE7029-6	
						Yes	10	PE7029-10	
						Yes	20	PE7029-20	
						Yes	30	PE7029-30	
2 W	BNC Male	BNC Female	4 GHz	Nickel Plated Brass	1.35:1	Yes	2	PE7050-2	48
						Yes	3	PE7050-3	
						Yes	6	PE7050-6	
						Yes	10	PE7050-10	
						Yes	20	PE7050-20	
						Yes	30	PE7050-30	
				Tri-Metal Plated Brass			1	PE7438-1	49
							2	PE7438-2	
							3	PE7438-3	
							4	PE7438-4	
							5	PE7438-5	
							6	PE7438-6	
							7	PE7438-7	
							8	PE7438-8	
							9	PE7438-9	
							10	PE7438-10	
							20	PE7438-20	
	F Male	F Female	1,000 MHz	Nickel Plated Brass	1.3:1	Yes	1	PE7057-1	50
						Yes	2	PE7057-2	
						Yes	3	PE7057-3	
						Yes	6	PE7057-6	
						Yes	10	PE7057-10	
			3 GHz	Tri-Metal Plated Brass			1	PE7396-1	51
							2	PE7396-2	
							3	PE7396-3	
							4	PE7396-4	
							5	PE7396-5	
							6	PE7396-6	
							7	PE7396-7	
							8	PE7396-8	
							9	PE7396-9	
							10	PE7396-10	
							16	PE7396-16	
							20	PE7396-20	
	N Male	N Female	4 GHz	Passivated Stainless Steel		Yes	1	PE7044-1	52

*Bi-Dir指双向，如果该项为否，则对应衰减器为定向。最大功率只能连接输入端。

请访问我公司网页，了解当前定价及实时库存状态

固定式衰减器

75 欧姆

Max. Power (Watts)	Connector Input	Connector Output	Max. Freq.	Construction Material	VSWR Max.	Bi-Dir.*	ATTN. (dB)	Model No	ROW
2 W	N Male	N Female	4 GHz	Passivated Stainless Steel	1.3:1	Yes	2	PE7044-2	52
						Yes	3	PE7044-3	
						Yes	6	PE7044-6	
						Yes	10	PE7044-10	
						Yes	20	PE7044-20	
						Yes	30	PE7044-30	

按钮型步进式衰减器

50 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max. (MHz)	ATTN. Range (dB)	Step Size (dB)	Model No	ROW
1 W	BNC Female	BNC Female	DC-750	Brass	DC-100: 1.1:1 100-300: 1.25:1 300-500: 1.25:1 500-750: 1.4:1	0-65	1.0	PE7008-1	53
					1.4:1	0-82.5		PE70A1021	54
					DC-100: 1.1:1 100-300: 1.25:1 300-500: 1.25:1 500-750: 1.4:1	0-45.5	0.5	PE7008-2	55
					1.4:1	0-102	1.0	PE7008-5	
						0-82.5	0.5	PE7008-6	

75 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max. (MHz)	ATTN. Range (dB)	Step Size (dB)	Model No	ROW
1 W	BNC Female	BNC Female	DC-500	Brass	DC-100: 1.1:1 100-300: 1.2:1 300-500: 1.3:1	0-65	1.0	PE7008-3	55

拨钮型步进式衰减器

75 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max. (MHz)	ATTN. Range (dB)	Step Size (dB)	Model No	ROW
1 W	BNC Female	BNC Female	DC-1,000	Aluminum	1.3:1	0-42		PE70A1001	56
	F Female	F Female	0.3-1,000		1.37:1	0-71		PE70A1008	57

*Bi-Dir指双向，如果该项为否，则对应衰减器为定向。最大功率只能连接输入端。

请访问我公司网页,了解当前定价及实时库存状态

旋钮型步进式衰减器

50 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max. (MHz)	ATTN. Range (dB)	Step Size (dB)	Model No	ROW
1 W	BNC Female	BNC Female	DC-1,000	Aluminum	1.2:1	0-1	0.1	PE7034-1	58
					DC-1,000: 1.2:1	0-100	10.0	PE7034-2	
2 W	BNC Female	BNC Female	DC-2,000	Aluminum	1.3:1	0-1	0.1	PE7034-6	58
			DC-2,200		DC-1,000: 1.2:1 1,000-2,200: 1.4:1	0-10	1.0	PE70A1024	59
						0-70	10.0	PE70A1022	60
	SMA Female	SMA Female	DC-2,200	Aluminum	DC-1,000: 1.2:1 1,000-2,200: 1.4:1	0-10	1.0	PE70A1025	61
						0-70	10.0	PE70A1023	62

75 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max. (MHz)	ATTN. Range (dB)	Step Size (dB)	Model No	ROW
1 W	BNC Female	BNC Female	DC-500	Aluminum	1.3:1	0-10	1.0	PE7035-2	63
			DC-1,000		DC-500: 1.3:1 500-1,000: 1.4:1	0-1	0.1	PE7035-5	

直流偏置衰减器

50 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max.	Max. V (V)	Max. I (Amp)	ATTN. (dB)	Model No	ROW
2 W	N Male	N Female	500-2,000	Passivated Stainless Steel	1.35:1	100	2	6	PE7062-6	64
								10	PE7062-10	
								20	PE7062-20	
	SMA Male	SMA Female						6	PE7061-6	65
								10	PE7061-10	
								20	PE7061-20	
	TNC Male	TNC Female						6	PE7063-6	66
								10	PE7063-10	
								20	PE7063-20	

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直流偏置衰减器

75 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max.	Max. V (V)	Max. I (Amp)	ATTN. (dB)	Model No	ROW
2 W	F Male	F Female	500-2,000	Brass	1.45:1	100	2	6	PE7064-6	67
								10	PE7064-10	

连续可变衰减器

50 欧姆

Max. Power (Watts)	Conn. Input	Conn. Output	Frequency Range (MHz)	Construction Material	VSWR Max.	ATTN. (dB)	Model No	ROW
5 W	SMA Female	SMA Female	DC-4,000		DC-1,000: 1.5:1 1,000-2,000: 1.6:1 2,000-3,000: 1.7:1 3,000-4,000: 1.8:1	5-95	PE7422	68

有源衰减器

TTL、USB、CMOS及继电器控制衰减器

Type	Frequency Range (GHz)	Atten. Range (dB)	IL (dB)	Step Resolution (dB)	Switching Speed (µs)	Input/Output Connector	Model No	ROW
CMOS	DC - 13	0 - 31.5	5	0.5		SMA Female	PE70A5003	69
Relay	DC - 1		1.5		6,000,000		PE70A8001	70
	DC - 1	0 - 63	1.5	1			PE70A8000	71
	DC - 1		2.2			F Female	PE70A8003	72
	DC - 1	0 - 127	2.5				PE70A8004	73
	DC - 1.5		3.2			SMA Female	PE70A8005	74
	DC - 2	0 - 63.75		0.25			PE70A8002	75
	DC - 2.5	0 - 63	2	1	6,000		PE70A8013	76
	DC - 2.7		3.5		10,000,000		PE70A8014	77
	100 MHz - 18		4		350		PE70A8007	78
	100 MHz - 18		4				PE70A8012	79

请访问我公司网页,了解当前定价及实时库存状态

TTL、USB、CMOS及继电器控制衰减器

Type	Frequency Range (GHz)	Atten. Range (dB)	IL (dB)	Step Resolution (dB)	Switching Speed (µs)	Input/Output Connector	Model No	ROW
TTL	DC - 13	0 - 31.5	5.5	0.5	45		PE70A4000	85
	5 MHz - 2.15	0 - 63	5.25	1	5,000	F Female	PE70A5012	86
	30 MHz - 3	0 - 31.75	2.5	0.25	1,000	SMA Female	PE70A5004	87
	30 MHz - 3	0 - 63	4	1			PE70A5006	88
	30 MHz - 3	0 - 63.5	4	0.5			PE70A5005	89
	30 MHz - 3	0 - 95	6	1			PE70A5007	90
	30 MHz - 6	0 - 60	4	0.25	50,000		PE70A5000	91
	100 MHz - 18	0 - 30	5	1	1	2.92mm Female	PE70A5001	92
	100 MHz - 40		8				PE70A5002	93
	200 MHz - 6	0 - 63	5.5		1,000	SMA Female	PE70A5009	94
	200 MHz - 6	0 - 95	8				PE70A5010	95
	450 MHz - 2.15	0 - 127	4.5		2,000	F Female	PE70A5011	96
	500 MHz - 18	0 - 60	4.5	0.06	1	SMA Female	PE70A6000	97
	700 MHz - 3	0 - 127	6	1	5,000		PE70A5008	98
	18 - 40	0 - 30		0.03	1	2.4mm Female	PE70A6001	99
Bench-Top TTL	200 MHz - 6	0 - 95	8	1	1,000	SMA Female	PE70A5013	1
USB	100 MHz - 18	0 - 30	5				PE70A3900	2
	100 MHz - 40					2.92mm Female	PE70A3901	3
	200 MHz - 6	0 - 95	8.3		4,000	SMA Female	PE70A3902	4

电压可变衰减器

Frequency Range (GHz)	Atten. Range (dB)	Insertion Loss (dB)	Switching Speed (µsec)	Input / Output Connectors	Model No	ROW
DC - 20	0 - 30			SMA Female	PE70A1017	5
50 MHz - 2.2	0 - 20	3	50,000		PE70A1031	6
500 MHz - 18	0 - 60	4.5	3,000		PE70A2900	8
2 - 4		2	500		PE70A2000	9
4 - 8		2.5			PE70A2001	10
6 - 12		2.8			PE70A2002	11
8 - 18		3.7			PE70A2003	12

均衡器

正斜率均衡器

Frequency Range (GHz)	Typ. Equalizing Value (dB)	Typ. Small Signal IL (dB)	Typ Input-Output VSWR	Max. RF Input Power (dBm)	In-Out Connectors (Field Replaceable)	Model No	ROW
0.5 - 2	2	1.4	1.8:1	+30	SMA Female	PE70A9000	13
	4	1				PE70A9001	14
	6	1.8				PE70A9002	15
1 - 18	4	1				PE70A9003	16

请访问我公司网页，了解当前定价及实时库存状态

正斜率均衡器

Frequency Range (GHz)	Typ. Equalizing Value (dB)	Typ. Small Signal IL (dB)	Typ Input-Output VSWR	Max. RF Input Power (dBm)	In-Out Connectors (Field Replaceable)	Model No	ROW
1 - 18	6	1	1.8:1	+30	SMA Female	PE70A9004	17
	8	1.5				PE70A9005	18
2 - 6	2	1				PE70A9006	19
	4	1.5				PE70A9007	20
2 - 12		1.5				PE70A9008	21
	8	1.5				PE70A9009	22
6 - 18	2	1.5				PE70A9010	23
	4	1.5				PE70A9011	24
	6	2				PE70A9012	25
	8	1.5				PE70A9013	26
18 - 40	2	2			2.92mm Female	PE70A9014	27
	4	2				PE70A9015	28
	6	2				PE70A9016	29
26.5 - 40	4	3				PE70A9017	30
	5	2.5				PE70A9018	31

巴伦

Frequency Range (MHz)	Balanced Impedance (Ω)	Unbalanced Impedance (Ω)	Package	Model No	ROW
20 - 520	25	50	Surface Mount	PE2BL1001	32
20 - 1,000				PE2BL1002	33
80 - 1,000				PE2BL1003	34
100 - 520				PE2BL1004	35
225 - 2,000				PE2BL1000	36

T型偏置器

Impedance	Frequency Range (MHz.)	Max. V (V)	Max. I (mA)	Connector	Bias Connector	Model No	ROW
50 Ohm	0.03 - 70,000			1.85mm	SMA	PE1619	39
	0.03 - 85,000					PE1620	40
	0.05 - 50,000	25	250	2.4mm		PE1610	41
	0.1 - 12,400			SMA	Solder Pin	PE1606A	42
	0.1 - 18,000					PE1BT1002	43
	0.1 - 26,500	24	750	3.5mm		PE1608	44
	10 - 2,500	100	2500	SMA		PE1611	45
	10 - 4,000					PE1613	46
				N		PE1614	47
	10 - 6,000					PE1612	48
				SMA		PE1615	49
				N		PE1616	50
	10 - 40,000			2.92mm	Pin	PE1621	51
	100 - 6,000	50	500	SMA	Solder Pin	PE1604	52
	250 - 2,500	100	7000			PE1617	53
				N		PE1618	54
	400 - 10,000	50	200	SMA		PE1605	55
	500 - 10,000				Pin	PE1BT1000	56
	500 - 40,000			2.92mm		PE1622	57
	1,000 - 5,000	50	1000	SMA	Solder Pin	PE1603	58

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隔直器

Impedance	Connector	Frequency Range (MHz.)	Type	Max. V (V)	Model No	ROW
50 Ohm	1.85mm	10 - 65,000	Inner	16	PE8258	59
	2.4mm	100 - 50,000	Inner	75	PE8237	60
			Inner/Outer		PE8239	61
		10 - 50,000	Inner	50	PE8268	62
	2.92mm	10 - 26,500	Inner	200	PE8222	63
			Inner/Outer		PE8224	65
		10 - 40,000	Inner		PE8225	66
			Inner/Outer		PE8227	68
			Inner	50	PE8267	69
	BNC	10 - 4,000	Inner	200	PE8216	70
			Outer		PE8217	71
			Inner/Outer		PE8218	72
			Inner		PE8263	73
		10 - 3,000	Inner	100	PE8270	74
		30 - 1,000	Inner	500	PE8274	75
			Inner		PE8275	76
		10 - 3,000	Inner	100	PE8282	77
	MCX	10 - 6,000	Inner	50	PE8269	78
	N	10 - 18,000	Inner	200	PE8213	79
			Outer		PE8214	80
			Inner/Outer		PE8215	81
			Inner	950	PE8251	82
		50 - 18,000	Inner	200	PE8265	83
		10 - 5,000	Inner	100	PE8271	84
		30 - 1,000	Inner	1000	PE8276	85
		10 - 3,000	Inner	100	PE8280	86
			Inner		PE8281	87
	SMA	10 - 18,000	Inner	200	PE8210	88
			Outer		PE8211	89
			Inner/Outer		PE8212	90
			Inner	950	PE8250	91
			Inner	200	PE8266	92
		10 - 18,500	Inner		PE8273	93
		10 - 5,000	Inner	100	PE8277	94
		10 - 3,000	Inner		PE8278	95
			Inner		PE8279	96
	TNC	10 - 18,000	Inner	200	PE8219	97
			Outer		PE8220	98
			Inner/Outer		PE8221	99
		50 - 18,000	Inner		PE8264	2
		10 - 3,000	Inner	100	PE8272	3
75 Ohm	BNC	100 - 4,000	Inner	200	PE8231	4
			Inner/Outer		PE8233	6
		10 - 3,000	Inner		PE8261	7
	F	10 - 2,000	Inner		PE8240	8
			Inner/Outer		PE8242	9
		10 - 3,000	Inner		PE8260	10
	N		Inner		PE8262	13

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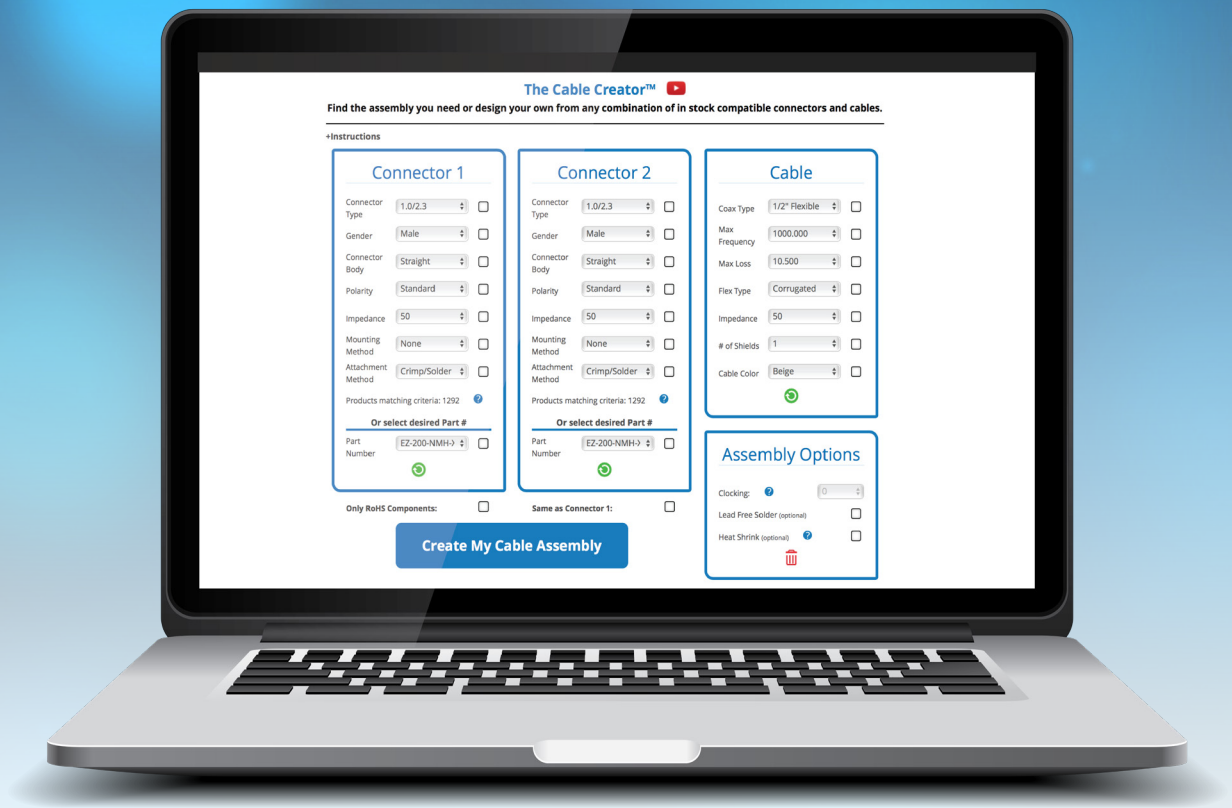
The Cable Creator™

电缆组装器
在线设计及定制电缆组件



超过25万种电缆组件配置，一件起发，当天发货！

- 超过2,030种射频同轴连接器可供选择
- 包括双轴电缆在内的123种同轴电缆
- 可依据客户需求定制电缆长度（公制或英制）
- 包含高可靠性和低无源互调（PIM）组件
- 生产设施通过ISO 9001:2015认证
- 定制化选项
  - 无铅焊料
  - 热缩套管
  - 定制标签
  - 测试数据
  - 弯角连接器朝向

PASTERNACK
an INFINITE brand

新增电缆组件产品

标准及定制长度，均为现货库存，一件起发，当天发货！

高可靠性电缆组件

- MIL-DTL-17和温度预处理型低损耗系列
- 最高工作频率达18 GHz
- J-STD焊接工艺
- IPC/WHMA-A-620工艺标准
- 电缆、连接器、热缩管及焊料可追溯批次
- 详细测试报告和测试图

低无源互调(PIM)电缆组件

- 低无源互调：最大<-160 dBc
- 100%经PIM测试，测试结果标于电缆上
- 低损耗、优异电压驻波比性能
- 轻质、超高柔性
- UL级、阻燃级、户外级线缆型号
- 可选连接器：4.3-10、7/16 DIN、4.1/9.5 Mini DIN、N型、NEX10、SMA和QMA

40 GHz和67 GHz时延匹配电缆线对

- 1皮秒延迟匹配
- 优异电压驻波比性能：1.4:1
- 100%测试至40 GHz或67 GHz
- 超高柔性
- 电缆末端设极性指示器

手持式射频分析仪耐用稳相电缆组件

- 低至1.2:1的优异电压驻波比
- 挠曲条件下低至1.5度的优异相位稳定性
- 挠曲条件下的幅度稳定性低至± 0.1 dB
- 抗压强度达1200 PSI的耐用铠装，在现场测量过程中为电缆提供保护
- 防紫外线护套
- 每个组件均赋予序列化编号且包含测试数据

PE-P160LL低损耗电缆组件

- 三屏蔽层低损耗电缆
- 最高工作频率达18 GHz
- 屏蔽效能>90 dB
- FEP护套
- 83%相速度
- 可选连接器：N型、SMA和TNC，包括穿壁式及直角型号

同轴电缆组件选型指南

您是否有列于此射频产品选型指南之外的其他电缆组件需求?
请访问我们网站,以浏览我们可提供的所有产品类型
或建立属于您自己的定制长度电缆组件!

3种便捷方法可帮您找到所需要的产品.....

1. 通过以PE开头的部件编号查找

如果您已经知道以PE开头的部件编号,请在第404页《部件编号索引》查找相应产品。

2. 通过以PE开头的部件编号查找

(其中的页码表示该产品首次出现于《电缆组件选型》部分时的所在位置)

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1.85mm	104
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2.4mm	107
2.4mm NMD	107
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2.92mm NMD	108
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3.5mm NMD	109
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6G SDI 75 Ohm BNC	219

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3. 电缆组件检索定位表

(可通过任一端的连接器型号在95-98页的电缆组件检索定位表中寻找您所需要的电缆组件)

SMA Female Bulkhead to MCX Plug Right Angle
PE39421-12

SMA FEMALE BULKHEAD TO:	EXAMPLE
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MMCX PLUG RIGHT ANGLE	23
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SMA MALE	17,23,31,32
SMA MALE RIGHT ANGLE	17,23,40,41
UMCX PLUG	76

MCX PLUG RIGHT ANGLE TO:	EXAMPLE
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MCX PLUG RIGHT ANGLE	79
N FEMALE BULKHEAD	25
SMA FEMALE BULKHEAD	23
TNC FEMALE BULKHEAD	27
UMCX PLUG	76

上例中基于连接器转接关系的电缆组件部件编号以两种形式列出:
连接器1转连接器2;以及连接器2转连接器1。这两种形式均指向同一位置。

在《电缆组件选型》部分,产品只按第一次出现时连接器转接关系的形式出现一次。例如,上述电缆组件部件编号PE39421-12只在《电缆组件》部分中出现一次。

所有Pasternack同轴电缆组件的部件编号中,连字符后面的号码表示该组件的长度(英寸)。
例如:从部件编号PE300-24和PE300-26.5中可知,对应组件的长度分别为24英寸和26.5英寸。

注: 所有电缆组件的长度公差均为1.5%和±3/8英寸中较大者。

请访问我公司网页,了解当前定价及实时库存状态

电缆组件检索定位表

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1.0mm MALE	104
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电缆组件检索定位表

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NMO Mount Sexless	195
QMA MALE	195
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SMA MALE RIGHT ANGLE	195
SMP FEMALE RIGHT ANGLE	196
SSMC JACK BULKHEAD	196
SSMC PLUG	196
SSMC PLUG RIGHT ANGLE	196
Straight Cut Lead Sexless	196
TNC MALE	196
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SMP FEMALE	200
SMP FEMALE RIGHT ANGLE	200
Straight Cut Lead Sexless	201
Trimmed Lead Sexless	201
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BNC FEMALE 4 HOLE FLANGE	201
MMCX PLUG RIGHT ANGLE	201
SMA FEMALE 4 HOLE FLANGE	201
Straight Cut Lead Sexless	201
Trimmed Lead Sexless	201
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SMA FEMALE BULKHEAD	198
SMA MALE	197
SMA MALE RIGHT ANGLE	197
SMB PLUG RIGHT ANGLE	198
SMP FEMALE	198
SMP FEMALE RIGHT ANGLE	198
SSMC JACK BULKHEAD	199
SSMC PLUG	198
SSMC PLUG RIGHT ANGLE	199
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UMCX 2.1 PLUG	199

电缆组件检索定位表

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2.92mm MALE	168
7/16 DIN MALE	168
BNC MALE	169
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FAKRA JACK	170
FAKRA PLUG	169
HMCX32 1.2 PLUG	185
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MINI UHF MALE	171
MMCX PLUG	171
MMCX PLUG RIGHT ANGLE	171
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N FEMALE BULKHEAD	173
N MALE	171
N MALE RIGHT ANGLE	172
NMO Mount Sexless	174
QMA MALE	174
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SMA MALE	174
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SMB JACK	182
SMB PLUG	181
SMB PLUG RIGHT ANGLE	182
SMC PLUG	182
SMP FEMALE	182
SMP FEMALE RIGHT ANGLE	182
SSMA MALE	182
SSMC JACK	183
SSMC JACK BULKHEAD	183
SSMC PLUG	183
SSMC PLUG RIGHT ANGLE	183
Straight Cut Lead Sexless	185
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TNC FEMALE BULKHEAD	185
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MCX PLUG RIGHT ANGLE	188
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N FEMALE	188
N FEMALE BULKHEAD	188
N MALE	188
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SMA MALE	208
SSMB PLUG	208
SSMB Plug Right Angle To:	
SSMB PLUG RIGHT ANGLE	208
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SSMC JACK RIGHT ANGLE BULKHEAD	210
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SSMC JACK BULKHEAD	209
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SSMC PLUG	209
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SSMC Plug Right Angle To:	
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SSMC JACK RIGHT ANGLE BULKHEAD	210
SSMC PLUG RIGHT ANGLE	209
TNC FEMALE BULKHEAD	210
TNC MALE	210
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SMA MALE	215
TNC MALE	215
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MMCX PLUG RIGHT ANGLE	215
SMA MALE	215
SMA MALE RIGHT ANGLE	215
SMC PLUG RIGHT ANGLE	215
SMP FEMALE RIGHT ANGLE	215
SSMC PLUG RIGHT ANGLE	216
TNC FEMALE BULKHEAD	216
TNC MALE	216
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WMCX 1.6 PLUG	218

高可靠性射频电缆组件

特征

- 最高工作频率达18 GHz
- 双屏蔽和三屏蔽可选
- 批次可追溯
- J-STD焊接工艺
- 高可靠性电缆和连接器
- 射频测试图
- 详细测试报告
- 库存现货，支持当天发货

应用

- 高可靠性
- 符合MIL-DTL-17规范
- 航空电子设备
- IFF系统
- 卫星通信
- ECM系统

MIL-DTL-17 电缆组件系列

温度预处理型低损耗电缆组件系列

Pasternack拥有一整条支持当天发货的高可靠性射频元器件现货产品线，MIL-DTL-17电缆组件和温度预处理型低损耗电缆组件即属于其中一部分。这系列市售现货（COTS）电缆组件融合了卓越的材料、工艺和验收测试流程，能够为您的关键任务应用提供高度可靠的超强性能保证。

每一根电缆组件均采用J-STD焊接工艺及符合WHMA-A-620工艺标准的方式制成，且其部件（射频连接器、同轴电缆、热缩管及焊料）允许对所使用的每种材料进行批次追溯。这些电缆组件100%接受连接器规格、插入损耗、VSWR、DWV、做工、配置及标记测试，抽样（AQL）接受长度和质量检查。此外，每一组装批次均随附详细的测试报告。

无论您寻找的是高可靠性军用级规格连接，或是加固型高可靠性电缆组件，Pasternack都能为您提供完全契合您需求的产品。您可使用我们的在线工具“Pasternack Cable Creator”进行自定义组件的组装订购，也可加入我们的邮件列表，接收最新行业动态和产品信息。

MIL-DTL-17 BNC CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
M17/28-RG058						
PE3M0115	M17/28-RG058	65.9	BNC, Male	BNC, Male	1	1
PE3M0116				SMA, Male		2
PE3M0117				SMA, Male, RA		3
PE3M0118				TNC, Male		4
M17/60-RG142						
PE3M0001	M17/60-RG142	69.5	BNC, Male	BNC, Male	4	5
PE3M0002				N, Male		6
PE3M0003				N, Female		7
PE3M0004						8
PE3M0005				SMA, Male		9
PE3M0006				SMA, Male, RA		10
PE3M0007				TNC, Male		11
M17/84-RG223						
PE3M0029	M17/84-RG223	65.9	BNC, Male	BNC, Male	4	12
PE3M0030				N, Male		13
PE3M0031				N, Female		14
PE3M0032						15
PE3M0033				SMA, Male		16
PE3M0034				SMA, Male, RA		17
PE3M0035				TNC, Male		18
M17/113-RG316						
PE3M0085	M17/113-RG316	69.5	BNC, Male	BNC, Male	3	19
PE3M0086				SMA, Male		20
PE3M0087				SMA, Male, RA		21
PE3M0088				SMA, Female		22
PE3M0089				TNC, Male		23
M17/119-RG174						
PE3M0100	M17/119-RG174	65.9	BNC, Male	BNC, Male	1	24
PE3M0101				SMA, Male		25
PE3M0102				SMA, Male, RA		26
PE3M0103				SMA, Female		27
PE3M0104				TNC, Male		28
M17/128-RG400						
PE3M0057	M17/128-RG400	69.5	BNC, Male	BNC, Male	4	29
PE3M0058				N, Male		30
PE3M0059				N, Female		31
PE3M0060						32
PE3M0061				SMA, Male		33
PE3M0062				SMA, Male, RA		34
PE3M0063				TNC, Male		35

MIL-DTL-17 N TYPE CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
M17/60-RG142						
PE3M0008	M17/60-RG142	69.5	N, Male	N, Male	11	36
PE3M0009				N, Female		37
PE3M0010						38
PE3M0014				SMA, Male		39
PE3M0015				SMA, Male, RA		40
PE3M0016				TNC, Male		41
PE3M0011			N, Female	N, Female		42
PE3M0012						43
PE3M0013						44
PE3M0017				SMA, Male		45
PE3M0020						46
PE3M0018				SMA, Male, RA		47
PE3M0021						48
PE3M0019				TNC, Male		49
PE3M0022						50
M17/84-RG223						
PE3M0036	M17/84-RG223	65.9	N, Male	N, Male	11	51
PE3M0037				N, Female		52
PE3M0038						53
PE3M0042				SMA, Male		54
PE3M0043				SMA, Male, RA		55
PE3M0044				TNC, Male		56
PE3M0039			N, Female	N, Female		57
PE3M0040						58
PE3M0041						59
PE3M0045				SMA, Male		60
PE3M0048						61
PE3M0046				SMA, Male, RA		62
PE3M0049						63
PE3M0047				TNC, Male		64
PE3M0050						65
M17/128-RG400						
PE3M0064	M17/128-RG400	69.5	N, Male	N, Male	11	66
PE3M0065				N, Female		67
PE3M0066						68
PE3M0070				SMA, Male		69
PE3M0071				SMA, Male, RA		70
PE3M0072				TNC, Male		71
PE3M0067			N, Female	N, Female		72
PE3M0068						73

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MIL-DTL-17 N TYPE CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
M17/128-RG400						
PE3M0069	M17/128-RG400	69.5	N, Female	N, Female	11	74
PE3M0073			SMA, Male	SMA, Male		75
PE3M0076						76
PE3M0074			N, Female	SMA, Male, RA		77
PE3M0077						78
PE3M0075			SMA, Male	TNC, Male		79
PE3M0078						80

MIL-DTL-17 SMA CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
M17/28-RG058						
PE3M0119	M17/28-RG058	65.9	SMA, Male	SMA, Male	1	81
PE3M0120				SMA, Male, RA		82
PE3M0122				TNC, Male		83
PE3M0121			SMA, Male, RA	SMA, Male, RA		84
PE3M0123				TNC, Male		85
M17/60-RG142						
PE3M0023	M17/60-RG142	69.5	SMA, Male	SMA, Male	12.4	86
PE3M0024				SMA, Male, RA		87
PE3M0026				TNC, Male	11	88
PE3M0025			SMA, Male, RA	SMA, Male, RA	12.4	89
PE3M0027				TNC, Male	11	90
M17/84-RG223						
PE3M0051	M17/84-RG223	65.9	SMA, Male	SMA, Male	12.4	91
PE3M0052				SMA, Male, RA		92
PE3M0054				TNC, Male	11	93
PE3M0053			SMA, Male, RA	SMA, Male, RA	12.4	94
PE3M0055				TNC, Male	11	95
M17/113-RG316						
PE3M0090	M17/113-RG316	69.5	SMA, Male	SMA, Male	3	96
PE3M0091				SMA, Male, RA		97
PE3M0092				SMA, Female		98
PE3M0096				TNC, Male		99
PE3M0093			SMA, Male, RA	SMA, Male, RA		1
PE3M0094				SMA, Female		2
PE3M0097				TNC, Male		3
PE3M0095			SMA, Female	SMA, Female		4
PE3M0098				TNC, Male		5
M17/119-RG174						
PE3M0105	M17/119-RG174	65.9	SMA, Male	SMA, Male	1	6
PE3M0106				SMA, Male, RA		7
PE3M0107				SMA, Female		8
PE3M0111				TNC, Male		9
PE3M0108			SMA, Male, RA	SMA, Male, RA		10
PE3M0109				SMA, Female		11
PE3M0112				TNC, Male		12
PE3M0110			SMA, Female	SMA, Female		13
PE3M0113				TNC, Male		14
M17/128-RG400						
PE3M0079	M17/128-RG400	69.5	SMA, Male	SMA, Male	12.4	15
PE3M0080				SMA, Male, RA		16
PE3M0082				TNC, Male	11	17
PE3M0081			SMA, Male, RA	SMA, Male, RA	12.4	18
PE3M0083				TNC, Male	11	19

MIL-DTL-17 TNC CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
M17/28-RG058						
PE3M0124	M17/28-RG058	65.9	TNC, Male	TNC, Male	1	20
M17/60-RG142						
PE3M0028	M17/60-RG142	69.5	TNC, Male	TNC, Male	11	21
M17/84-RG223						
PE3M0056	M17/84-RG223	65.9	TNC, Male	TNC, Male	11	22
M17/113-RG316						
PE3M0099	M17/113-RG316	69.5	TNC, Male	TNC, Male	3	23
M17/119-RG174						
PE3M0114	M17/119-RG174	65.9	TNC, Male	TNC, Male	1	24
M17/128-RG400						
PE3M0084	M17/128-RG400	69.5	TNC, Male	TNC, Male	11	25

TEMPERATURE CONDITIONED, LOW LOSS N TYPE CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
PE-P142LL						
PE3M0174	PE-P142LL	80	N, Male	N, Male	18	26
PE3M0176				N, Male, RA		27
PE3M0175				N, Female		28
PE3M0179			N, Male, RA	N, Male, RA		29
PE3M0178			N, Female			30
PE3M0177				N, Female		31
PE-P160LL						
PE3M0219	PE-P160LL	82.5	N, Male	N, Male	18	32
PE3M0221				N, Male, RA		33
PE3M0220				N, Female		34
PE3M0224			N, Male, RA	N, Male, RA		35
PE3M0223			N, Female			36
PE3M0222				N, Female		37
PE-P300LL						
PE3M0247	PE-P300LL	83	N, Male	N, Male	18	38
PE3M0249				N, Male, RA		39
PE3M0248				N, Female		40
PE3M0252			N, Male, RA	N, Male, RA		41
PE3M0251			N, Female			42
PE3M0250				N, Female		43

TEMPERATURE CONDITIONED, LOW LOSS SMA CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
PE-P142LL						
PE3M0132	PE-P142LL	80	SMA, Male	N, Male	18	44
PE3M0134				N, Male, RA		45
PE3M0133				N, Female		46
PE3M0125				SMA, Male		47
PE3M0128				SMA, Male, RA		48
PE3M0126				SMA, Female		49
PE3M0127						50
PE3M0129				TNC, Male		51
PE3M0131				TNC, Male, RA		52
PE3M0130				TNC, Female		53
PE3M0156			SMA, Male, RA	N, Male		54
PE3M0158				N, Male, RA		55
PE3M0157				N, Female		56
PE3M0152				SMA, Male, RA		57
PE3M0153				TNC, Male		58
PE3M0155				TNC, Male, RA		59
PE3M0154				TNC, Female		60
PE3M0141			SMA, Female	N, Male		61
PE3M0149						62
PE3M0143				N, Male, RA		63
PE3M0151						64
PE3M0142				N, Female		65
PE3M0150						66
PE3M0137				SMA, Male, RA		67
PE3M0145						68
PE3M0135				SMA, Female		69
PE3M0136						70
PE3M0144						71
PE3M0138				TNC, Male		72
PE3M0146						73
PE3M0140				TNC, Male, RA		74
PE3M0148						75
PE3M0139				TNC, Female		76
PE3M0147						77
PE-P160LL						
PE3M0186	PE-P160LL	82.5	SMA, Male	N, Male	18	78
PE3M0188				N, Male, RA		79
PE3M0187				N, Female		80

请访问我公司网页了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
PE-P160LL						
PE3M0180	PE-P160LL	82.5	SMA, Male	SMA, Male	18	81
PE3M0182				SMA, Male, RA		82
PE3M0181				SMA, Female		83
PE3M0183				TNC, Male		84
PE3M0185				TNC, Male, RA		85
PE3M0184				TNC, Female		86
PE3M0201			SMA, Male, RA	N, Male		87
PE3M0203				N, Male, RA		88
PE3M0202				N, Female		89
PE3M0197				SMA, Male, RA		90
PE3M0198				TNC, Male		91
PE3M0200				TNC, Male, RA		92
PE3M0199				TNC, Female		93
PE3M0194			SMA, Female	N, Male		94
PE3M0196				N, Male, RA		95
PE3M0195				N, Female		96
PE3M0190				SMA, Male, RA		97
PE3M0189				SMA, Female		98
PE3M0191				TNC, Male		99
PE3M0193				TNC, Male, RA		1
PE3M0192				TNC, Female		2
PE-P300LL						
PE3M0229	PE-P300LL	83	SMA, Male	N, Male	18	3
PE3M0231				N, Male, RA		4
PE3M0230				N, Female		5
PE3M0225				SMA, Male		6
PE3M0226				SMA, Male, RA		7
PE3M0227				TNC, Male		8
PE3M0228				TNC, Male, RA		9
PE3M0235			SMA, Male, RA	N, Male		10
PE3M0237				N, Male, RA		11
PE3M0236				N, Female		12
PE3M0232				SMA, Male, RA		13
PE3M0233				TNC, Male		14
PE3M0234				TNC, Male, RA		15

TEMPERATURE CONDITIONED, LOW LOSS TNC CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
PE-P142LL						
PE3M0162	PE-P142LL	80	TNC, Male	N, Male	18	16

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Frequency Max. (GHz)	ROW
PE-P142LL						
PE3M0164	PE-P142LL	80	TNC, Male	N, Male, RA	18	17
PE3M0163				N, Female		18
PE3M0159				TNC, Male		19
PE3M0161				TNC, Male, RA		20
PE3M0160				TNC, Female		21
PE3M0171			TNC, Male, RA	N, Male		22
PE3M0173				N, Male, RA		23
PE3M0172				N, Female		24
PE3M0170				TNC, Male, RA		25
PE3M0167			TNC, Female	N, Male		26
PE3M0169				N, Male, RA		27
PE3M0168				N, Female		28
PE3M0166				TNC, Male, RA		29
PE3M0165				TNC, Female		30
PE-P160LL						
PE3M0207	PE-P160LL	82.5	TNC, Male	N, Male	18	31
PE3M0209				N, Male, RA		32
PE3M0208				N, Female		33
PE3M0204				TNC, Male		34
PE3M0206				TNC, Male, RA		35
PE3M0205				TNC, Female		36
PE3M0216			TNC, Male, RA	N, Male		37
PE3M0218				N, Male, RA		38
PE3M0217				N, Female		39
PE3M0215				TNC, Male, RA		40
PE3M0212			TNC, Female	N, Male		41
PE3M0214				N, Male, RA		42
PE3M0213				N, Female		43
PE3M0211				TNC, Male, RA		44
PE3M0210				TNC, Female		45
PE-P300LL						
PE3M0240	PE-P300LL	83	TNC, Male	N, Male	18	46
PE3M0242				N, Male, RA		47
PE3M0241				N, Female		48
PE3M0238				TNC, Male		49
PE3M0239				TNC, Male, RA		50
PE3M0244			TNC, Male, RA	N, Male		51
PE3M0246				N, Male, RA		52
PE3M0245				N, Female		53
PE3M0243				TNC, Male, RA		54

低无源互调(PIM)电缆组件

特征

- 100%经PIM测试，测试结果标于电缆上
- 最大频率：6 GHz
- 低无源互调：最大<-160 dBc
- 相速：76%
- FEP护套
- UL910阻燃级电缆
- 轻质、超高柔性
- 低损耗、优异电压驻波比性能
- VSWR
- IP67（配接时）
- 屏蔽有效性>100 dB
- 可选连接器：4.3-10、SMA、QMA、7/16 DIN、4.1/9.5、N型

应用

- 低无源互调(PIM)用途
- 分布式天线系统(DAS)
- 阻燃安装
- 多载波通信系统
- PIM测试

低无源互调（PIM）电缆组件

Pasternack低无源互调(PIM)电缆组件允许选配以下多种连接器：4.3-10、SMA、QMA、7/16 DIN、4.1/9.5以及N型。这些电缆组件的低PIM性能可支持分布式天线系统（DAS）以及其他复杂的多载波电缆安装应用。所有此类低无源互调(PIM)组件均100%经PIM测试，且测试结果标于电缆之上。

无论您寻找的是低无源互调(PIM)跳线连接，或低无源互调(PIM)测试电缆，还是仅仅在于构建定制组件，Pasternack都能为您提供完全契合您需求的产品。Pasternack拥有一整条支持当天发货的射频元器件现货产品线，低无源互调(PIM)组件即属于其中一部分。我们将持续在低无源互调(PIM)产品系列中添加新的电缆和连接器型号。您可访问www.pasternack.cn，在线查看新增产品，也可加入我们的邮件列表，接收最新行业动态和产品信息。

SPP Plenum Rated Coax Cable Assemblies

4.1/9.5 SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C4143	SPP-250-LLPL	76	4.1/9.5 Mini DIN Male	4.1/9.5 Mini DIN Male	6	-160	1
PE3C5834				4.3-10 Female	5.8		2
PE3C4134				7/16 DIN Male	6		3
PE3C5843			4.1/9.5 Mini DIN Female	N Male	5.8		4
PE3C5844				QMA Male		-150	5
PE3C5845				SMA Male		-155	6

4.3-10 SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C4142	SPP-250-LLPL	76	4.3-10 Male	4.3-10 Male	6	-160	7
PE3C6380	SPP-375-LLPL				3		8
PE3C6363	SPP-500-LLPL				5.8		9
PE3C4135	SPP-250-LLPL			7/16 DIN Male	6		10
PE3C6381	SPP-375-LLPL			7/16 DIN Female	3		11
PE3C6365	SPP-500-LLPL			7/16 DIN Male	5.8		12
PE3C5837	SPP-250-LLPL		4.3-10 Female	N Male			13
PE3C6382	SPP-375-LLPL		4.3-10 Male		3		14
PE3C6261	SPP-250-LLPL			NEX10 Male	5.8		15
PE3C5838			4.3-10 Female	QMA Male		-150	16
PE3C5839				SMA Male		-155	17

7/16 DIN SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C4130	SPP-250-LLPL	76	7/16 DIN Male	7/16 DIN Male	6	-160	18
PE3C6383	SPP-375-LLPL		7/16 DIN Female	7/16 DIN Female	5.8		19
PE3C6368	SPP-500-LLPL		7/16 DIN Male	7/16 DIN Male			20
PE3C5856	SPP-250-LLPL		7/16 DIN Female	N Male			21
PE3C6384	SPP-375-LLPL						22
PE3C6369	SPP-500-LLPL		7/16 DIN Male				23
PE3C6251	SPP-250-LLPL			NEX10 Male			24
PE3C5857			7/16 DIN Female	QMA Male		-150	25
PE3C5858				SMA Male		-155	26

TYPE-N SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C4140	SPP-250-LLPL	76	N Male	4.1/9.5 Mini DIN Male	6	-160	27
PE3C4141				4.3-10 Male			28
PE3C4132				7/16 DIN Male			29
PE3C4137				N Male	5.8	-150	30
PE3C6385	SPP-375-LLPL						31
PE3C6370	SPP-500-LLPL					-160	32
PE3C6254	SPP-250-LLPL		N Female	NEX10 Male			33
PE3C5862			N Male	QMA Female		-150	34
PE3C5881				SMA Female		-160	35

NEX10 SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6253	SPP-250-LLPL	76	NEX10 Male	NEX10 Male	5.8	-160	36

QMA SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C5863	SPP-250-LLPL	76	QMA Male	QMA Female	5.8	-150	37
PE3C5864			QMA Female	SMA Male		-155	38

SMA SPP PLENUM RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C5883	SPP-250-LLPL	76	SMA Male	SMA Female	5.8	-155	39
PE3C6258				NEX10 Male		-160	40

PE 1/4 inch SuperFlex Coax Cable Assemblies

2.2-5 PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7856	1/4" Superflexible	82	2.2-5 Male	2.2-5 Male	6	-150	41
PE3C8051				4.3-10 Male Right Angle		-160	42
PE3C8060				N Male Right Angle			43

4.1/9.5 PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7819	1/4" Superflexible	82	4.1/9.5 Mini DIN Male	4.1/9.5 Mini DIN Male	6	-150	44

4.3-10 PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7826	1/4" Superflexible	82	4.3-10 Male	4.3-10 Male	6	-150	45

7/16 DIN PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C0377	1/4" Superflexible	82	7/16 DIN Male	N Male	3		46
PE3C7835				7/16 DIN Male	6	-150	47

TYPE-N PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C0124	1/4" Superflexible	82	N Male	N Male	3		48
PE3C2897				Straight Cut Lead			49

NEX10 PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7849	1/4" Superflexible	82	NEX10 Male	NEX10 Male	6	-150	50

QMA PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7870	1/4" Superflexible	82	QMA Male	QMA Male	6	-150	51

SMA PE 1/4 INCH SUPERFLEX LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7863	1/4" Superflexible	82	SMA Male	SMA Male	6	-150	52

SPF Fire Rated Coax Cable Assemblies

4.3-10 SPF FIRE RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6348	SPF-250	83	4.3-10 Female	4.3-10 Female	5.8	-160	53
PE3C6445	SPF-375		4.3-10 Male	4.3-10 Male	6	-158	54
PE3C6516	SPF-500						55
PE3C6350	SPF-250		4.3-10 Female	7/16 DIN Male	5.8	-160	56
PE3C6506	SPF-375		4.3-10 Male		6	-158	57
PE3C6515	SPF-500						58
PE3C6351	SPF-250		4.3-10 Female	N Male	5.8	-160	59
PE3C6505	SPF-375		4.3-10 Male	N Female	6	-158	60
PE3C6353	SPF-250		4.3-10 Female	NEX10 Male	5.8	-160	61

请访问我公司网页,了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

7/16 DIN SPF FIRE RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6356	SPF-250	83	7/16 DIN Male	7/16 DIN Male	5.8	-160	62
PE3C6508	SPF-375				6	-158	63
PE3C6514	SPF-500						64
PE3C6357	SPF-250			N Male	5.8	-160	65
PE3C8496	SPF-375				6		66
PE3C6359	SPF-250			NEX10 Male	5.8		67

TYPE-N SPF FIRE RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6360	SPF-250	83	N Male	N Male	5.8	-160	68
PE3C6379	SPF-375		N Female	N Female	6		69
PE3C6374	SPF-500		N Male	N Male			70
PE3C6362	SPF-250			NEX10 Male	5.8		71

NEX10 SPF FIRE RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3W08531	SPF-250	83	NEX10 Male	NEX10 Male	5.8	-160	72

SPO Outdoor Rated Coax Cable Assemblies

4.3-10 SPO OUTDOOR RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6331	SPO-250	83	4.3-10 Female	4.3-10 Female	5.8	-160	73
PE3C6498	SPO-375		4.3-10 Male	4.3-10 Male	3	-158	74
PE3C6513	SPO-500				6		75
PE3C6333	SPO-250		4.3-10 Female	7/16 DIN Male	5.8	-160	76
PE3C6500	SPO-375		4.3-10 Male		3	-158	77
PE3C6512	SPO-500				6		78
PE3C6336	SPO-250		4.3-10 Female	N Male	5.8	-160	79
PE3C6499	SPO-375		4.3-10 Male	N Female	3	-158	80
PE3C6338	SPO-250		4.3-10 Female	NEX10 Male	5.8	-160	81

7/16 DIN SPO OUTDOOR RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6341	SPO-250	83	7/16 DIN Male	7/16 DIN Male	5.8	-160	82
PE3C6502	SPO-375				3	-158	83
PE3C6511	SPO-500				6		84
PE3C6342	SPO-250			N Male	5.8	-160	85
PE3C8513	SPO-375			N Female	6		86
PE3C6344	SPO-250			NEX10 Male	5.8		87

TYPE-N SPO OUTDOOR RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6345	SPO-250	83	N Male	N Male	5.8	-160	88
PE3C6378	SPO-375		N Female	N Female	6		89
PE3C6371	SPO-500		N Male	N Male			90
PE3C6347	SPO-250			NEX10 Male	5.8		91

NEX10 SPO OUTDOOR RATED LOW PIM CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C6347-1	SPO-250	83	NEX10 Male	N Male	5.8	-160	92
PE3C6338-1				4.3-10 Female			93
PE3C6344-1				7/16 DIN Male			94

Flexible Low PIM Plenum Rated Coax Assemblies

1.0/2.3 FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7947	TFT-402	76	1.0/2.3 Plug	1.0/2.3 Plug	5.8	-150	95
PE3C7979	TFT-402-LF						96

2.2-5 FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7948	TFT-402	76	2.2-5 Male	2.2-5 Male	5.8	-160	97
PE3C7980	TFT-402-LF				3		98
PE3C8381	TFT-402			N Male	5.8		99
PE3C8389	TFT-402-LF						1

4.1/9.5 FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7950	TFT-402	76	4.1/9.5 Mini DIN Male	4.1/9.5 Mini DIN Male	3	-160	2
PE3C7982	TFT-402-LF						3
PE3C8214	TFT-402		4.1/9.5 Mini DIN Female	4.3-10 Male	5.8		4
PE3C8275	TFT-402-LF						5
PE3C8229	TFT-402			7/16 DIN Male			6
PE3C8283	TFT-402-LF						7
PE3C8235	TFT-402			N Male			8
PE3C8289	TFT-402-LF						9

4.3-10 FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7952	TFT-402	76	4.3-10 Male	4.3-10 Male	5.8	-160	10
PE3C8241			4.3-10 Female	7/16 DIN Male			11
PE3C8253				N Male			12
PE3C7984	TFT-402-LF		4.3-10 Male	4.3-10 Male			13
PE3C8295			4.3-10 Female	7/16 DIN Male			14
PE3C8307				N Male			15

7/16 DIN FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7959	TFT-402	76	7/16 DIN Male	7/16 DIN Male	5.8	-160	16
PE3C7991	TFT-402-LF						17
PE3C8265	TFT-402		7/16 DIN Female	N Male			18
PE3C8319	TFT-402-LF						19

TYPE-N FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7966	TFT-402	76	N Male	N Male	5.8	-160	20
PE3C7998	TFT-402-LF						21
PE3C8343	TFT-402			QMA Male	3	-150	22

NEX10 FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7971	TFT-402	76	NEX10 Male	NEX10 Male	5.8	-160	23
PE3C8003	TFT-402-LF						24

QMA FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7973	TFT-402	76	QMA Male	QMA Male	3	-150	25

SMA FLEXIBLE LOW PIM PLENUM RATED CABLE ASSEMBLY SERIES

Model No	Cable Type	Velocity of Propagation (%)	Connector 1	Connector 2	Freq. Max. (GHz)	PIM (dBc)	ROW
PE3C7976	TFT-402	76	SMA Male	SMA Male	5.8	-150	26

1.0/2.3 PLUG TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W05192

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		1

1.0/2.3 PLUG RIGHT ANGLE TO BNC MALE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C3469

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	2

1.0/2.3 JACK BULKHEAD TO 1.0/2.3 JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C0441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	3

1.0MM MALE TO 1.0MM MALE

Precision Flexible Cable Assemblies

PE-110TC Coax, 50 Ohm

Part No. PE3TC1220

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			4

1.0MM MALE TO 1.0MM FEMALE

Precision Flexible Cable Assemblies

PE-110TC Coax, 50 Ohm

Part No. PE3TC1221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			5

1.85MM MALE TO 1.85MM MALE

Skew Matched Pair Flexible Cable Assemblies

PE-P106LL Coax, 50 Ohm

Part No. PE3C5835

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.106" dia.			6

Low Loss Flexible Cable Assemblies

PE-P106LL Coax, 50 Ohm

Part No. PE3C5998

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.106" dia.			7

Low Loss Semi-Rigid Cable Assemblies

PECX001 Coax, 50 Ohm

Part No. PE3C6484

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	8

PECX002 Coax, 50 Ohm

Part No. PE3C6487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	9

PECX003 Coax, 50 Ohm

Part No. PE3C6490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	20 dB/100ft	188 W	10

PECX004 Coax, 50 Ohm

Part No. PE3C6491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	20 dB/100ft	188 W	11

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0800

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			12

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE36521

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	13

PE-SR405FL Coax, 50 Ohm

Part No. PE36525

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	14

Standard Flexible Cable Assemblies

PE-P086 Coax, 50 Ohm

Part No. PE3C0752

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	23 dB/100ft	160 W	15

PE-P103 Coax, 50 Ohm

Part No. PE3C6638

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		16

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE36519

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	17

RG405/U Coax, 50 Ohm

Part No. PE36523

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	18

1.85MM MALE TO 1.85MM MALE RIGHT ANGLE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC1000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			19

1.85MM MALE TO 1.85MM FEMALE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0900

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			20

1.85MM MALE TO 2.4MM MALE

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6639

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		21

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

1.85MM MALE TO 2.92MM MALE

Low Loss Semi-Rigid Cable Assemblies

PECX001 Coax, 50 Ohm

Part No. PE3C6485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	22

PECX002 Coax, 50 Ohm

Part No. PE3C6488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	23

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W07895

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	24

2.2-5 MALE TO 2.2-5 MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7857

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		25

2.2-5 MALE TO 2.2-5 FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7949

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			26

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7858

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		27

2.2-5 MALE TO 2.2-5 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7981

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			28

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7859

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		29

2.2-5 MALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8382

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			30

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8390

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			31

2.2-5 MALE TO N FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8383

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			32

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8391

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			33

2.2-5 MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8384

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			34

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8392

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			35

2.2-5 MALE RIGHT ANGLE TO 2.2-5 MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7860

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		36

2.2-5 MALE RIGHT ANGLE TO 2.2-5 FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7861

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		37

2.2-5 MALE RIGHT ANGLE TO 2.2-5 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7862

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		38

2.2-5 FEMALE TO 4.3-10 MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C8056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		39

2.2-5 FEMALE TO N MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8385

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			40

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8393

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			41

2.2-5 FEMALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8386

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			42

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8394

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			43

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C8064

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		44

2.2-5 FEMALE TO N FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8387

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			45

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8395

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			46

2.2-5 FEMALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8388

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			47

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			48

2.4MM MALE TO 1.85MM MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W08014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	49

2.4MM MALE TO 2.92MM MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W08333

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	50

2.4MM MALE TO 2.4MM MALE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0500

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			51

Test Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE363

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	12.62 dB/100ft		52

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA4004

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			53

Standard Flexible Cable Assemblies

PE-P086HF Coax, 50 Ohm

Part No. PE3C7803

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.	21.1 dB/100ft		54

PE-P103 Coax, 50 Ohm

Part No. PE3C6640

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		55

2.4MM MALE TO 2.4MM MALE RIGHT ANGLE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0700

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			56

2.4MM MALE TO 2.4MM FEMALE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0600

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			57

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA4005

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			58

Standard Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE364

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.155" dia.	12.62 dB/100ft	1,070 W	59

2.4MM MALE TO SMA MALE

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3W08574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	60

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

2.4MM FEMALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE3W03550

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	61

2.4MM NMD FEMALE TO 2.4MM MALE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0660

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			62

2.4MM NMD FEMALE TO 2.4MM FEMALE

Precision Flexible Cable Assemblies

PE-VNA-HF Coax, 50 Ohm

Part No. PE3TC0670

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.27" dia.			63

2.92MM MALE TO 1.85MM MALE

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6636

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		64

2.92MM MALE TO 2.4MM MALE

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6637

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		65

2.92MM MALE TO 2.92MM MALE

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C0835

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	66

Skew Matched Pair Flexible Cable Assemblies

PE-P141LL Coax, 50 Ohm

Part No. PE3CA2517

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.			67

Low Loss Semi-Rigid Cable Assemblies

PECX001 Coax, 50 Ohm

Part No. PE3C6486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	68

PECX002 Coax, 50 Ohm

Part No. PE3C6489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	30 dB/100ft	101 W	69

PECX005 Coax, 50 Ohm

Part No. PE3C6492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	17 dB/100ft	314 W	70

PECX006 Coax, 50 Ohm

Part No. PE3C6493

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	17 dB/100ft	231 W	71

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2605

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			72

Part No. PE3VNA4001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			73

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE34733

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	74

PE-SR405FL Coax, 50 Ohm

Part No. PE3C1377

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	75

Standard Flexible Cable Assemblies

PE-P086 Coax, 50 Ohm

Part No. PE3C0666

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.	23 dB/100ft	160 W	76

PE-P103 Coax, 50 Ohm

Part No. PE3C6635

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		77

PE-P160 Coax, 50 Ohm

Part No. PE360

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.155" dia.	12.62 dB/100ft	1,070 W	78

Standard Semi-Rigid Cable Assemblies

PE-118SR Coax, 50 Ohm

Part No. PE3W07491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12.5 dB/100ft	500 W	79

PE-SR402AL Coax, 50 Ohm

Part No. PE34731

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	80

RG402/U Coax, 50 Ohm

Part No. PE34729

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	81

2.92MM MALE TO 2.92MM FEMALE

Test Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	12.62 dB/100ft		82

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2606

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			83

Part No. PE3VNA4002

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			84

2.92MM MALE TO 2.92MM FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE34745

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	85

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE34743

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	86

2.92MM NMD FEMALE TO 2.92MM MALE

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA4007

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			87

2.92MM NMD FEMALE TO 2.92MM FEMALE

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA4008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			88

3.5MM MALE TO 1.85MM MALE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE36537

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	89

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE36535

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	90

3.5MM MALE TO 3.5MM MALE

Test Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE369

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	12.62 dB/100ft		91

PE-VNA Coax, 50 Ohm

Part No. PE315

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			92

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2603

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			93

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE34572

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	94

PE-SR405AL Coax, 50 Ohm

Part No. PE34576

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	95

RG402/U Coax, 50 Ohm

Part No. PE34570

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	96

RG405/U Coax, 50 Ohm

Part No. PE34574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	97

3.5MM MALE TO 3.5MM FEMALE

Test Flexible Cable Assemblies

PE-VNA Coax, 50 Ohm

Part No. PE317

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			98

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2604

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			99

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE35121

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	1

Part No. PE3W03922

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	2

Standard Flexible Cable Assemblies

PE-FF430 Coax, 50 Ohm

Part No. PE3C4012

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			3

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE34580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	4

PE-SR405AL Coax, 50 Ohm

Part No. PE34584

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	5

RG402/U Coax, 50 Ohm

Part No. PE34578

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	6

RG405/U Coax, 50 Ohm

Part No. PE34582

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	7

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

3.5MM MALE TO 3.5MM FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE34588

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	8

PE-SR405AL Coax, 50 Ohm

Part No. PE34592

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	9

RG402/U Coax, 50 Ohm

Part No. PE34586

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	10

RG405/U Coax, 50 Ohm

Part No. PE34590

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	11

3.5MM FEMALE TO 2.92MM MALE

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE3W08060

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	13 dB/100ft	450 W	12

3.5MM FEMALE TO 3.5MM FEMALE

Standard Flexible Cable Assemblies

PE-FF430 Coax, 50 Ohm

Part No. PE3C4013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			13

3.5MM FEMALE TO 3.5MM NMD FEMALE

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2610

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			14

3.5MM NMD FEMALE TO 3.5MM MALE

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA2607

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			15

4.1/9.5 MINI DIN MALE TO 4.1/9.5 MINI DIN MALE

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2009

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			16

4.1/9.5 MINI DIN MALE TO 4.1/9.5 MINI DIN MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7820

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		17

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5847

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			18

4.1/9.5 MINI DIN MALE TO 4.1/9.5 MINI DIN FEMALE

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2010

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			19

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7951

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			20

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7983

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			21

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7821

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		22

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5841

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			23

4.1/9.5 MINI DIN MALE TO 4.1/9.5 MINI DIN FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7822

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		24

4.1/9.5 MINI DIN MALE TO 4.3-10 MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8226

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			25

Part No. PE3C8228

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			26

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8280

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			27

Part No. PE3C8282

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			28

4.1/9.5 MINI DIN MALE TO 4.3-10 MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8227

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			29

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8281

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			30

4.1/9.5 MINI DIN MALE TO 4.3-10 FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			31

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8278

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			32

4.1/9.5 MINI DIN MALE TO 4.3-10 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8225

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			33

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8279

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			34

4.1/9.5 MINI DIN MALE TO 7/16 DIN MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			35

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8287

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			36

4.1/9.5 MINI DIN MALE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			37

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8288

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			38

4.1/9.5 MINI DIN MALE TO 7/16 DIN FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			39

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8285

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			40

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			41

4.1/9.5 MINI DIN MALE TO 7/16 DIN FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8232

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			42

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8286

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			43

4.1/9.5 MINI DIN MALE TO N MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8239

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			44

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8293

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			45

4.1/9.5 MINI DIN MALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8240

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			46

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8294

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			47

4.1/9.5 MINI DIN MALE TO N FEMALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3W07481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			48

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

TFT-402 Coax, 50 Ohm

Part No. PE3C8237

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			49

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8291

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			50

4.1/9.5 MINI DIN MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			51

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8292

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			52

4.1/9.5 MINI DIN MALE TO QMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5866

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			53

4.1/9.5 MINI DIN MALE TO QMA MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5872

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			54

4.1/9.5 MINI DIN MALE TO QMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5860

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			55

4.1/9.5 MINI DIN MALE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5885

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			56

4.1/9.5 MINI DIN MALE TO SMA MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5890

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			57

4.1/9.5 MINI DIN MALE TO SMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5879

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			58

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7823

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		59

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5852

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			60

Part No. PE3C6172

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	61

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO 4.1/9.5 MINI DIN FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7824

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		62

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO 4.1/9.5 MINI DIN FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7825

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		63

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO 4.3-10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5846

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			64

Part No. PE3C6173

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	65

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO 4.3-10 FEMALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5950

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			66

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO 7/16 DIN MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5848

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			67

Part No. PE3C6187

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	68

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO N MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5849

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			69

Part No. PE3C6218

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	70

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO N MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	71

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO QMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5850

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			72

4.1/9.5 MINI DIN MALE RIGHT ANGLE TO

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5851

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			73

4.1/9.5 MINI DIN FEMALE TO 4.3-10 MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8222

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			74

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8277

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			75

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5840

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			76

4.1/9.5 MINI DIN FEMALE TO 4.3-10 MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8216

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			77

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			78

4.1/9.5 MINI DIN FEMALE TO 7/16 DIN MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5842

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			79

4.1/9.5 MINI DIN FEMALE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			80

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8284

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			81

4.1/9.5 MINI DIN FEMALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			82

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8290

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			83

4.3-10 MALE TO 4.3-10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6175

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	84

Part No. PE3C6178

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	85

Part No. PE3C6179

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	86

SPO-250 Coax, 50 Ohm

Part No. PE3C6437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			87

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SPF-250 Coax, 50 Ohm

Part No. PE3C6605

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			88

4.3-10 MALE TO 4.3-10 MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			89

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7985

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			90

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6176

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	91

Part No. PE3C6180

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	92

4.3-10 MALE TO 4.3-10 FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7954

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			93

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7986

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			94

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7828

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		95

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6174

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	96

Part No. PE3C6229

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	97

4.3-10 MALE TO 4.3-10 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7955

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			98

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7987

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			99

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7829

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		1

4.3-10 MALE TO 4.3-10 FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7830

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		2

4.3-10 MALE TO 7/16 DIN MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			3

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8301

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			4

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6184

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	5

Part No. PE3C6186

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	6

4.3-10 MALE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8248

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			7

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8302

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			8

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	9

Part No. PE3C6238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	10

4.3-10 MALE TO 7/16 DIN FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			11

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8299

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			12

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5853

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			13

Part No. PE3C6230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	14

Part No. PE3C6232

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	15

SPO-375 Coax, 50 Ohm

Part No. PE3C6501

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			16

SPF-375 Coax, 50 Ohm

Part No. PE3C6507

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			17

4.3-10 MALE TO 7/16 DIN FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			18

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8300

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			19

4.3-10 MALE TO N MALE

Low Loss Flexible Cable Assemblies

LMR-240-UF Coax, 50 Ohm

Part No. PE3C7907

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		20

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8259

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			21

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8313

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			22

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	23

Part No. PE3C6223

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	24

4.3-10 MALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8260

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			25

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8314

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			26

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6228

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	27

Part No. PE3C6243

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	28

4.3-10 MALE TO N FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8257

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			29

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8311

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			30

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6220

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	31

Part No. PE3C6225

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	32

4.3-10 MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8258

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			33

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8312

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			34

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6219

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	35

Part No. PE3C6226

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	36

4.3-10 MALE TO QMA MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5865

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	37

4.3-10 MALE TO QMA MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5871

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	38

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

4.3-10 MALE TO QMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5859

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			39

4.3-10 MALE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5884

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			40

Part No. PE3C6246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	41

Part No. PE3C6247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	42

4.3-10 MALE TO SMA MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5889

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	43

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6248

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	44

Part No. PE3C6250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	45

4.3-10 MALE TO SMA FEMALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5878

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	46

4.3-10 MALE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6263

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	47

4.3-10 MALE RIGHT ANGLE TO 4.3-10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4147

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			48

Standard Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7827

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		49

4.3-10 MALE RIGHT ANGLE TO 4.3-10 MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7956

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			50

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7988

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			51

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7831

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		52

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4146

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			53

Part No. PE3C6177

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	54

SPO-250 Coax, 50 Ohm

Part No. PE3C6339

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			55

SPF-250 Coax, 50 Ohm

Part No. PE3C6354

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			56

4.3-10 MALE RIGHT ANGLE TO 4.3-10 FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			57

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7989

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			58

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7832

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		59

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6227

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	60

SPO-250 Coax, 50 Ohm

Part No. PE3C6332

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			61

SPF-250 Coax, 50 Ohm

Part No. PE3C6349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			62

4.3-10 MALE RIGHT ANGLE TO 4.3-10 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7958

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			63

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7990

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			64

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7833

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		65

4.3-10 MALE RIGHT ANGLE TO 4.3-10 FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7834

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		66

4.3-10 MALE RIGHT ANGLE TO 7/16 DIN MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8251

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			67

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8305

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			68

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6185

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	69

SPO-250 Coax, 50 Ohm

Part No. PE3C6340

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			70

SPF-250 Coax, 50 Ohm

Part No. PE3C6355

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			71

4.3-10 MALE RIGHT ANGLE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			72

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8306

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			73

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6237

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	74

4.3-10 MALE RIGHT ANGLE TO 7/16 DIN FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			75

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8303

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			76

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	77

4.3-10 MALE RIGHT ANGLE TO 7/16 DIN FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			78

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8304

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			79

4.3-10 MALE RIGHT ANGLE TO N MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8263

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			80

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8317

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			81

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6222

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	82

4.3-10 MALE RIGHT ANGLE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8264

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			83

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8318

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			84

请访问我公司网页,了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	85

4.3-10 MALE RIGHT ANGLE TO N FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8261

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			86

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8315

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			87

4.3-10 MALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8262

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			88

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8316

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			89

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6239

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	90

4.3-10 MALE RIGHT ANGLE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	91

4.3-10 MALE RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	92

4.3-10 MALE RIGHT ANGLE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6262

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	93

4.3-10 FEMALE TO 4.3-10 MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5833

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	94

4.3-10 FEMALE TO 7/16 DIN MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	95

SPO-250 Coax, 50 Ohm

Part No. PE3C8501

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			96

4.3-10 FEMALE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			97

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8296

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			98

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6235

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	99

4.3-10 FEMALE TO N MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6240

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	1

4.3-10 FEMALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8254

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			2

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8308

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			3

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6241

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	4

SPO-250 Coax, 50 Ohm

Part No. PE3C6337

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			5

SPF-250 Coax, 50 Ohm

Part No. PE3C6352

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			6

4.3-10 FEMALE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6264

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	7

4.3-10 FEMALE BULKHEAD TO 7/16 DIN MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8243

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			8

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8297

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			9

4.3-10 FEMALE BULKHEAD TO 7/16 DIN MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			10

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8298

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			11

4.3-10 FEMALE BULKHEAD TO N MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			12

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8309

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			13

4.3-10 FEMALE BULKHEAD TO N MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8256

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			14

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8310

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			15

7/16 DIN MALE TO 4.3-10 FEMALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5836

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	16

7/16 DIN MALE TO 7/16 DIN MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37952

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	17

PE-C240 Coax, 50 Ohm

Part No. PE37953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	18

PE-C400 Coax, 50 Ohm

Part No. PE37954

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	19

PE-C600 Coax, 50 Ohm

Part No. PE37955

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	20

LMR-400 Coax, 50 Ohm

Part No. PE3W03530

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		21

Low PIM Formable Cable Assemblies

PE-SR401FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.276" dia.			22

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2003

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			23

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6181

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	24

SPP-375-LLPL Coax, 50 Ohm

Part No. PE3C8518

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.402" dia.			25

Standard Formable Cable Assemblies

PE-SR401FL Coax, 50 Ohm

Part No. PE36140

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	26

PE-SR402FL Coax, 50 Ohm

Part No. PE36144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	27

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE35283

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	28

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG58C/U Coax, 50 Ohm

Part No. PE3183

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	29

RG142B/U Coax, 50 Ohm

Part No. PE3189

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		30

RG213/U Coax, 50 Ohm

Part No. PE3199

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	31

RG214/U Coax, 50 Ohm

Part No. PE3185

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	32

RG217/U Coax, 50 Ohm

Part No. PE36134

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	33

RG218/U Coax, 50 Ohm

Part No. PE35900

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	34

RG223/U Coax, 50 Ohm

Part No. PE3192

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	35

RG225/U Coax, 50 Ohm

Part No. PE36136

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	36

RG393/U Coax, 50 Ohm

Part No. PE3205

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	37

RG400/U Coax, 50 Ohm

Part No. PE34360

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	38

Standard Semi-Rigid Cable Assemblies

RG401/U Coax, 50 Ohm

Part No. PE36138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	39

RG402/U Coax, 50 Ohm

Part No. PE36142

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	40

7/16 DIN MALE TO 7/16 DIN MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37956

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	41

PE-C240 Coax, 50 Ohm

Part No. PE37957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	42

PE-C400 Coax, 50 Ohm

Part No. PE37958

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	43

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7960

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			44

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7992

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			45

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7836

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		46

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6188

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	47

SPF-250 Coax, 50 Ohm

Part No. PE3C8493

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			48

SPO-250 Coax, 50 Ohm

Part No. PE3C8510

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			49

Standard Flexible Cable Assemblies

RG214/U Coax, 50 Ohm

Part No. PE38584

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	50

RG217/U Coax, 50 Ohm

Part No. PE37600

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	51

RG393/U Coax, 50 Ohm

Part No. PE36657

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	52

PE-1/2 Helical Coax, 50 Ohm

Part No. PE37973

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.54" dia.			53

7/16 DIN MALE TO 7/16 DIN FEMALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37960

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	54

PE-C240 Coax, 50 Ohm

Part No. PE37961

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	55

PE-C400 Coax, 50 Ohm

Part No. PE37962

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	56

PE-C600 Coax, 50 Ohm

Part No. PE37963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	57

Low PIM Formable Cable Assemblies

PE-SR401FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.276" dia.			58

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2004

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			59

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7961

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			60

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7993

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			61

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7837

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		62

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5855

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			63

Part No. PE3C6182

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	64

SPP-375-LLPL Coax, 50 Ohm

Part No. PE3C8519

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.402" dia.			65

SPO-250 Coax, 50 Ohm

Part No. PE3C8511

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			66

SPO-375 Coax, 50 Ohm

Part No. PE3C6503

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			67

SPF-250 Coax, 50 Ohm

Part No. PE3C8494

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			68

SPF-375 Coax, 50 Ohm

Part No. PE3C6509

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			69

Standard Flexible Cable Assemblies

RG393/U Coax, 50 Ohm

Part No. PE37450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	70

PE-1/2 Helical Coax, 50 Ohm

Part No. PE37972

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.54" dia.			71

7/16 DIN MALE TO 7/16 DIN FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7838

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		72

7/16 DIN MALE TO 7/16 DIN FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7962

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			73

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7994

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			74

7/16 DIN MALE TO N MALE

Low Loss Flexible Cable Assemblies

LMR-400-UF Coax, 50 Ohm

Part No. PE3W03271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		75

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			76

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8323

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			77

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6192

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	78

SPP-375-LLPL Coax, 50 Ohm

Part No. PE3C8444

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.402" dia.			79

SPO-375 Coax, 50 Ohm

Part No. PE3W11883

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			80

Standard Semi-Rigid Cable Assemblies

RG401/U Coax, 50 Ohm

Part No. PE36174

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	81

7/16 DIN MALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8270

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			82

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8324

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			83

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6193

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	84

SPO-250 Coax, 50 Ohm

Part No. PE3C6343

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			85

SPF-250 Coax, 50 Ohm

Part No. PE3C6358

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			86

7/16 DIN MALE TO N FEMALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4133

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	87

TFT-402 Coax, 50 Ohm

Part No. PE3C8267

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			88

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8321

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			89

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6190

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	90

SPP-375-LLPL Coax, 50 Ohm

Part No. PE3C8516

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.402" dia.			91

SPO-250 Coax, 50 Ohm

Part No. PE3C8502

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			92

SPF-250 Coax, 50 Ohm

Part No. PE3C8485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			93

SPF-375 Coax, 50 Ohm

Part No. PE3C8497

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			94

7/16 DIN MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8268

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			95

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8322

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			96

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6191

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	97

SPO-250 Coax, 50 Ohm

Part No. PE3C8503

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			98

SPF-250 Coax, 50 Ohm

Part No. PE3C8486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			99

7/16 DIN MALE TO QMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5867

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			1

7/16 DIN MALE TO QMA MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5873

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			2

7/16 DIN MALE TO QMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5861

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			3

7/16 DIN MALE TO SC MALE

Standard Flexible Cable Assemblies

RG393/U Coax, 50 Ohm

Part No. PE37497

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	4

7/16 DIN MALE TO SMA MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5886

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	5

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6194

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	6

7/16 DIN MALE TO SMA MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5891

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			7

Part No. PE3C6195

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	8

7/16 DIN MALE TO SMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5880

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			9

7/16 DIN MALE RIGHT ANGLE TO 7/16 DIN MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4131

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			10

7/16 DIN MALE RIGHT ANGLE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			11

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7995

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			12

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7839

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		13

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			14

Part No. PE3C6189

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	15

7/16 DIN MALE RIGHT ANGLE TO 7/16 DIN FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7964

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			16

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7996

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			17

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7840

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		18

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6183

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	19

SPF-250 Coax, 50 Ohm

Part No. PE3C8495

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			20

SPO-250 Coax, 50 Ohm

Part No. PE3C8512

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			21

7/16 DIN MALE RIGHT ANGLE TO 7/16 DIN FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7841

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		22

7/16 DIN MALE RIGHT ANGLE TO 7/16 DIN FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7965

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			23

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7997

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			24

7/16 DIN MALE RIGHT ANGLE TO N MALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			25

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8327

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			26

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6198

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	27

SPF-250 Coax, 50 Ohm

Part No. PE3C8487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			28

SPO-250 Coax, 50 Ohm

Part No. PE3C8504

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			29

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

7/16 DIN MALE RIGHT ANGLE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8274

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			30

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8328

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			31

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6199

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	32

7/16 DIN MALE RIGHT ANGLE TO N FEMALE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			33

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8325

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			34

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6196

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	35

SPF-250 Coax, 50 Ohm

Part No. PE3C8488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			36

SPO-250 Coax, 50 Ohm

Part No. PE3C8505

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			37

7/16 DIN MALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8272

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			38

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8326

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			39

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6197

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	40

SPF-250 Coax, 50 Ohm

Part No. PE3C8489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			41

SPO-250 Coax, 50 Ohm

Part No. PE3C8506

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			42

7/16 DIN MALE RIGHT ANGLE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	43

7/16 DIN FEMALE TO 7/16 DIN FEMALE

Low PIM Flexible Cable Assemblies

SPO-375 Coax, 50 Ohm

Part No. PE3C6504

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			44

Low PIM Corrugated Cable Assemblies

SPF-375 Coax, 50 Ohm

Part No. PE3C6510

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			45

7/16 DIN FEMALE TO N MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	46

SPF-250 Coax, 50 Ohm

Part No. PE3C8490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			47

SPF-375 Coax, 50 Ohm

Part No. PE3C8498

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			48

SPO-250 Coax, 50 Ohm

Part No. PE3C8507

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			49

SPO-375 Coax, 50 Ohm

Part No. PE3C8514

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			50

7/16 DIN FEMALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C8266

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			51

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8320

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			52

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	53

7/16 DIN FEMALE TO N FEMALE

Low PIM Corrugated Cable Assemblies

SPP-375-LLPL Coax, 50 Ohm

Part No. PE3C8517

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.402" dia.			54

SPO-375 Coax, 50 Ohm

Part No. PE3C8515

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			55

SPF-375 Coax, 50 Ohm

Part No. PE3C8499

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.435" dia.			56

7/16 DIN FEMALE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6260

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	57

10-32 MALE TO 10-32 MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36520

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	58

RG178B/U Coax, 50 Ohm

Part No. PE36522

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	59

RG316/U Coax, 50 Ohm

Part No. PE36524

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	60

10-32 MALE TO 10-32 MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36526

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	61

RG178B/U Coax, 50 Ohm

Part No. PE36528

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	62

RG316/U Coax, 50 Ohm

Part No. PE36530

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	63

10-32 MALE TO BNC MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C3275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	64

RG178B/U Coax, 50 Ohm

Part No. PE36540

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	65

RG316/U Coax, 50 Ohm

Part No. PE3C3424

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	66

10-32 MALE RIGHT ANGLE TO 10-32 MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36532

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	67

RG178B/U Coax, 50 Ohm

Part No. PE36534

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	68

RG316/U Coax, 50 Ohm

Part No. PE36536

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	69

10-32 MALE RIGHT ANGLE TO SMP FEMALE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C7720

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	70

10-32 FEMALE TO BNC MALE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W03496

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	71

BMA PLUG BULKHEAD TO BMA PLUG BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4899

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	72

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4844

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	73

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4936

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	74

RG400/U Coax, 50 Ohm

Part No. PE3C4950

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	75

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4921

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		76

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4872

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	77

BMA PLUG BULKHEAD TO BMA JACK

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4904

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	78

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4852

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	79

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4940

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	80

RG400/U Coax, 50 Ohm

Part No. PE3C4953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	81

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4925

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		82

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4879

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	83

BMA PLUG BULKHEAD TO BMA JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4851

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	84

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4878

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	85

BMA PLUG BULKHEAD TO BMA JACK 2 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4903

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	86

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4850

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	87

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4939

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	88

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4924

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		89

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4877

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	90

BMA PLUG BULKHEAD TO BMA JACK RIGHT ANGLE 2 HOLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4905

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	91

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4853

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	92

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3C4954

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	93

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4880

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	94

BMA PLUG BULKHEAD TO BNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4918

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	95

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4949

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	96

RG400/U Coax, 50 Ohm

Part No. PE3C4963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	97

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4935

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		98

BMA PLUG BULKHEAD TO N MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4912

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	99

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4860

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	1

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4945

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	2

RG400/U Coax, 50 Ohm

Part No. PE3C4959

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	3

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4931

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		4

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4887

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	5

BMA PLUG BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4906

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	6

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	7

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4942

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	8

RG400/U Coax, 50 Ohm

Part No. PE3C4955

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	9

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4927

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		10

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4881

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	11

BMA PLUG BULKHEAD TO SMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4909

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	12

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4857

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	13

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4386

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	14

RG400/U Coax, 50 Ohm

Part No. PE3C4957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	15

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4929

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		16

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4884

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	17

BMA PLUG BULKHEAD TO SMP FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4866

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	18

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4893

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	19

BMA PLUG BULKHEAD TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4869

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	20

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4896

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	21

BMA PLUG BULKHEAD TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4915

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	22

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4863

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	23

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3C4961

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	24

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4890

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	25

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BMA JACK TO BMA JACK

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4901

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	26

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4848

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	27

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4938

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	28

RG400/U Coax, 50 Ohm

Part No. PE3C4951

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	29

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4923

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		30

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4875

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	31

BMA JACK TO BNC MALE

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4920

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	32

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4948

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	33

RG400/U Coax, 50 Ohm

Part No. PE3C4964

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	34

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4934

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		35

BMA JACK TO N MALE

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4914

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	36

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4862

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	37

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4944

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	38

RG400/U Coax, 50 Ohm

Part No. PE3C4960

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	39

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4930

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		40

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4889

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	41

BMA JACK TO SMA MALE

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4908

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	42

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4856

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	43

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4941

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	44

RG400/U Coax, 50 Ohm

Part No. PE3C4956

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	45

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4926

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		46

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4883

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	47

BMA JACK TO SMA MALE RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4911

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	48

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4859

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	49

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4943

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	50

RG400/U Coax, 50 Ohm

Part No. PE3C4958

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	51

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4928

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		52

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4886

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	53

BMA JACK TO SMP FEMALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4868

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	54

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4895

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	55

BMA JACK TO SMP FEMALE RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4871

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	56

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4898

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	57

BMA JACK TO TNC MALE

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4917

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	58

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4865

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	59

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3C4962

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	60

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4892

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	61

BMA JACK BULKHEAD TO BMA JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4846

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	62

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	63

BMA JACK 2 HOLE FLANGE TO BMA JACK 2 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4900

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	64

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4845

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	65

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4937

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	66

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4922

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		67

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4873

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	68

BMA JACK 2 HOLE FLANGE TO BNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4919

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	69

BMA JACK 2 HOLE FLANGE TO N MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4913

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	70

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4861

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	71

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4888

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	72

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BMA JACK 2 HOLE FLANGE TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4907

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	73

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4855

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	74

Standard Semi-Rigid Cable Assemblies

RG402/U Coax, 50 Ohm

Part No. PE3W06981

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	75

RG405/U Coax, 50 Ohm

Part No. PE3C4882

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	76

RG402/U Coax, 50 Ohm

Part No. PE3W08629

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	77

BMA JACK 2 HOLE FLANGE TO SMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4910

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	78

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4858

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	79

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4885

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	80

BMA JACK 2 HOLE FLANGE TO SMP FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4867

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	81

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4894

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	82

BMA JACK 2 HOLE FLANGE TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4870

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	83

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4897

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	84

BMA JACK 2 HOLE FLANGE TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4916

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	85

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4864

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	86

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4891

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	87

BMA JACK RIGHT ANGLE 2 HOLE FLANGE TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3C4902

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	88

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4849

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	89

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3C4952

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	90

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3C4876

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	91

BNC MALE TO 7/16 DIN FEMALE

Standard Flexible Cable Assemblies

LMR-400-UF Coax, 50 Ohm

Part No. PE3W10097

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		92

BNC MALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37844

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	93

请访问我公司网页，了解当前定价及实时库存状态

BNC MALE TO BNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36066

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	94

PE-C200 Coax, 50 Ohm

Part No. PE35256

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.8 dB/100ft	170 W	95

PE-C240 Coax, 50 Ohm

Part No. PE36219

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	96

PE-C300 Coax, 50 Ohm

Part No. PE35729

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	6.3 dB/100ft	350 W	97

PE-C400 Coax, 50 Ohm

Part No. PE35874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	98

LMR-200-UF Coax, 50 Ohm

Part No. PE3C2220

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			99

LMR-240 Coax, 50 Ohm

Part No. PE3W01041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.			1

LMR-400-DB Coax, 50 Ohm

Part No. PE3W01357

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.15 dB/100ft		2

PE-SF200LL Coax, 50 Ohm

Part No. PE3TC1100

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.185" dia.			3

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34173

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	4

PE-SR401FL Coax, 50 Ohm

Part No. PE34166

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	5

PE-SR402FL Coax, 50 Ohm

Part No. PE3462

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	6

PE-SR405FL Coax, 50 Ohm

Part No. PE3776

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	7

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3807

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	8

RG8X Coax, 50 Ohm

Part No. PE3264

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13.5 dB/100ft	60 W	9

RG58C/U Coax, 50 Ohm

Part No. PE3067

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	10

RG58-P Coax, 50 Ohm

Part No. PE3999

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.	17.3 dB/100ft	632 W	11

RG141A/U Coax, 50 Ohm

Part No. PE35148

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	12

RG142B/U Coax, 50 Ohm

Part No. PE3495

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.		650 W	13

RG174A/U Coax, 50 Ohm

Part No. PE3C2295

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	14

RG178B/U Coax, 50 Ohm

Part No. PE33130

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	15

RG188A/U Coax, 50 Ohm

Part No. PE3C2034

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	16

RG213/U Coax, 50 Ohm

Part No. PE3749

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	17

RG214/U Coax, 50 Ohm

Part No. PE3906

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	18

RG223/U Coax, 50 Ohm

Part No. PE3087

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	19

RG303/U Coax, 50 Ohm

Part No. PE3W00393

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.17" dia.	14 dB/100ft	650 W	20

RG316/U Coax, 50 Ohm

Part No. PE3C2416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	21

RG400/U Coax, 50 Ohm

Part No. PE3582

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	22

PE-P195 Coax, 50 Ohm

Part No. PE34035

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	23

LMR-195 Coax, 50 Ohm

Part No. PE3C0054

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		24

LMR-240-UF Coax, 50 Ohm

Part No. PE3W08340

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		25

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34177

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	26

PE-SR047AL Coax, 50 Ohm

Part No. PE34168

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	27

PE-SR402AL Coax, 50 Ohm

Part No. PE34164

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	28

PE-SR405AL Coax, 50 Ohm

Part No. PE34162

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	29

RG401/U Coax, 50 Ohm

Part No. PE34170

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	30

RG402/U Coax, 50 Ohm

Part No. PE3445

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	31

RG405/U Coax, 50 Ohm

Part No. PE3678

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	32

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34175

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	33

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3583

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	34

RG59B/U Coax, 75 Ohm

Part No. PE3075

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	74 W	35

RG62A/U Coax, 93 Ohm

Part No. PE3081

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.239" dia.	8.7 dB/100ft	77 W	36

RG179B/U Coax, 75 Ohm

Part No. PE3C3349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft	240 W	37

RG180B/U Coax, 95 Ohm

Part No. PE33574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.145" dia.		250 W	38

RG302/U Coax, 75 Ohm

Part No. PE33123

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.206" dia.	13 dB/100ft	650 W	39

BNC MALE TO BNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C240 Coax, 50 Ohm

Part No. PE38997

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	40

LMR-195 Coax, 50 Ohm

Part No. PE3W01992

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			41

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE35580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	42

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3327

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	43

RG58C/U Coax, 50 Ohm

Part No. PE3020

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	44

RG59B/U Coax, 75 Ohm

Part No. PE3508

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	45

RG142B/U Coax, 50 Ohm

Part No. PE3082

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		46

RG174A/U Coax, 50 Ohm

Part No. PE3C3404

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	47

RG179B/U Coax, 75 Ohm

Part No. PE3C3375

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft	240 W	48

RG188A/U Coax, 50 Ohm

Part No. PE3C3377

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	49

RG213/U Coax, 50 Ohm

Part No. PE3355

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	50

RG214/U Coax, 50 Ohm

Part No. PE3325

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	51

RG223/U Coax, 50 Ohm

Part No. PE3689

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	52

RG316/U Coax, 50 Ohm

Part No. PE3C3391

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	53

RG400/U Coax, 50 Ohm

Part No. PE3116

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	54

Standard Semi-Rigid Cable Assemblies

RG402/U Coax, 50 Ohm

Part No. PE39108

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	55

BNC MALE TO BNC FEMALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38344

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	56

PE-SF200LL Coax, 50 Ohm

Part No. PE3TC1101

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.185" dia.			57

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3360

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	58

RG58C/U Coax, 50 Ohm

Part No. PE3047

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	59

RG142B/U Coax, 50 Ohm

Part No. PE3777

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	60

RG174A/U Coax, 50 Ohm

Part No. PE3C3325

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	61

RG188A/U Coax, 50 Ohm

Part No. PE3C3453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	62

RG213/U Coax, 50 Ohm

Part No. PE3949

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	63

RG214/U Coax, 50 Ohm

Part No. PE3371

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	64

RG223/U Coax, 50 Ohm

Part No. PE3606

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft		65

RG316/U Coax, 50 Ohm

Part No. PE3C3344

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		66

RG400/U Coax, 50 Ohm

Part No. PE3627

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	67

RG55B/U Coax, 53 Ohm

Part No. PE3375

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	68

RG59B/U Coax, 75 Ohm

Part No. PE3792

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	69

RG62A/U Coax, 93 Ohm

Part No. PE3368

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	70

BNC MALE TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38804

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	71

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3440

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	72

RG58C/U Coax, 50 Ohm

Part No. PE3649

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	73

RG142B/U Coax, 50 Ohm

Part No. PE3436

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	74

RG174A/U Coax, 50 Ohm

Part No. PE3C3397

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	75

RG188A/U Coax, 50 Ohm

Part No. PE3C3399

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	76

RG213/U Coax, 50 Ohm

Part No. PE3450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	77

RG214/U Coax, 50 Ohm

Part No. PE3427

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	78

RG223/U Coax, 50 Ohm

Part No. PE3557

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	79

RG316/U Coax, 50 Ohm

Part No. PE3C3446

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	80

RG400/U Coax, 50 Ohm

Part No. PE3423

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	81

RG59B/U Coax, 75 Ohm

Part No. PE3103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	82

BNC MALE TO FAKRA PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C7715

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	83

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

BNC MALE TO MHV MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3W00032

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.		44 W

84

BNC MALE TO N MALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3061

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	12.9 dB/100ft	

85

Part No. PE3W06862

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.		

86

LMR-240 Coax, 50 Ohm

Part No. PE3W05881

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.24" dia.	8 dB/100ft	

87

BNC MALE TO SHV PLUG

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3W00148

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.		44 W

88

BNC MALE TO SSMC PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	24 dB/100ft	

89

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.105" dia.	19.5 dB/100ft	121.5 W

90

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4397

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.072" dia.	44.41 dB/100ft	55 W

91

RG316/U Coax, 50 Ohm

Part No. PE3C4413

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.098" dia.	38 dB/100ft	160 W

92

BNC MALE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4431

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	24 dB/100ft	

93

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.105" dia.	19.5 dB/100ft	121.5 W

94

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4466

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.072" dia.	44.41 dB/100ft	55 W

95

RG316/U Coax, 50 Ohm

Part No. PE3C4414

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.098" dia.	38 dB/100ft	160 W

96

RG316-DS Coax, 50 Ohm

Part No. PE3C4476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.114" dia.	30 dB/100ft	85 W

97

BNC MALE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.105" dia.	19.5 dB/100ft	121.5 W

98

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4398

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.072" dia.	44.41 dB/100ft	55 W

99

BNC MALE TO STRAIGHT CUT LEAD SEXLESS

Standard Flexible Cable Assemblies

RG188A/U Coax, 50 Ohm

Part No. PE3C3583

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	26 dB/100ft	160 W

1

BNC MALE TO UHF FEMALE

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3C8015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.202" dia.	16.5 dB/100ft	53 W

2

BNC MALE RIGHT ANGLE TO BNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE39185

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.109" dia.	25 dB/100ft	

3

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3378

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.405" dia.	8 dB/100ft	190 W

4

RG58C/U Coax, 50 Ohm

Part No. PE3025

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	20 dB/100ft	44 W

5

RG142B/U Coax, 50 Ohm

Part No. PE3044

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		6

RG174A/U Coax, 50 Ohm

Part No. PE3373

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	7

RG188A/U Coax, 50 Ohm

Part No. PE3351

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	8

RG188-DS Coax, 50 Ohm

Part No. PE3381

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	9

RG213/U Coax, 50 Ohm

Part No. PE3384

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	10

RG214/U Coax, 50 Ohm

Part No. PE3370

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	11

RG223/U Coax, 50 Ohm

Part No. PE3816

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	12

RG316/U Coax, 50 Ohm

Part No. PE3842

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	13

RG316-DS Coax, 50 Ohm

Part No. PE3389

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	14

RG400/U Coax, 50 Ohm

Part No. PE3458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	15

PE-B100 Coax, 50 Ohm

Part No. PE38249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			16

PE-P195 Coax, 50 Ohm

Part No. PE37640

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	17

RG55B/U Coax, 53 Ohm

Part No. PE38506

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	18

RG59B/U Coax, 75 Ohm

Part No. PE3935

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	19

RG179B/U Coax, 75 Ohm

Part No. PE3366

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	20

BNC MALE RIGHT ANGLE TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE33189

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	21

RG400/U Coax, 50 Ohm

Part No. PE3C3314

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	22

BNC MALE RIGHT ANGLE TO SMA FEMALE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W04854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	23

BNC MALE RIGHT ANGLE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-240-UF Coax, 50 Ohm

Part No. PE3W07480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		24

BNC FEMALE TO BNC MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W06649

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	25

BNC FEMALE TO BNC FEMALE

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE36345

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	26

RG58C/U Coax, 50 Ohm

Part No. PE3052

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	27

RG142B/U Coax, 50 Ohm

Part No. PE3088

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		28

RG174A/U Coax, 50 Ohm

Part No. PE3604

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	29

RG178B/U Coax, 50 Ohm

Part No. PE36455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	30

RG188A/U Coax, 50 Ohm

Part No. PE3094

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	31

RG214/U Coax, 50 Ohm

Part No. PE3953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	32

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG223/U Coax, 50 Ohm

Part No. PE3364

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	33

RG316/U Coax, 50 Ohm

Part No. PE3505

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	34

RG59B/U Coax, 75 Ohm

Part No. PE3675

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	35

BNC FEMALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37845

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	36

BNC FEMALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W03377

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.		121.5 W	37

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3W01634

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	80 W	38

C MALE TO C MALE

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33316

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	39

RG58C/U Coax, 50 Ohm

Part No. PE3457

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	40

RG141A/U Coax, 50 Ohm

Part No. PE34440

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	41

RG142B/U Coax, 50 Ohm

Part No. PE3518

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	42

RG213/U Coax, 50 Ohm

Part No. PE3522

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	43

RG214/U Coax, 50 Ohm

Part No. PE3605

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	44

RG217/U Coax, 50 Ohm

Part No. PE34437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	45

RG218/U Coax, 50 Ohm

Part No. PE34442

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	46

RG223/U Coax, 50 Ohm

Part No. PE3343

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	47

RG225/U Coax, 50 Ohm

Part No. PE33098

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.	7.5 dB/100ft	1,700 W	48

RG393/U Coax, 50 Ohm

Part No. PE3120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	49

RG400/U Coax, 50 Ohm

Part No. PE3545

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	50

RG59B/U Coax, 75 Ohm

Part No. PE33662

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	51

RG62A/U Coax, 93 Ohm

Part No. PE34435

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	52

C MALE RIGHT ANGLE TO C MALE

Standard Flexible Cable Assemblies

RG214/U Coax, 50 Ohm

Part No. PE3W08103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	53

D-SUB RECEPTACLE TO BNC MALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W01818

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		54

FAKRA PLUG TO FAKRA PLUG

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38747A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		55

Part No. PE38747C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		56

Part No. PE38747D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		57

Part No. PE38747H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		58

Part No. PE38747I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		59

Part No. PE38747K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		60

Part No. PE38747Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		61

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE38751A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	62

Part No. PE38751C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	63

Part No. PE38751D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	64

Part No. PE38751H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	65

Part No. PE38751I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	66

Part No. PE38751K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	67

Part No. PE38751Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	68

RG316/U Coax, 50 Ohm

Part No. PE38755A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	69

Part No. PE38755C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	70

Part No. PE38755D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	71

Part No. PE38755H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	72

Part No. PE38755I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	73

Part No. PE38755K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	74

Part No. PE38755Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	75

FAKRA PLUG TO FAKRA JACK

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38748A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		76

Part No. PE38748C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		77

Part No. PE38748D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		78

Part No. PE38748H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		79

Part No. PE38748I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		80

Part No. PE38748K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		81

Part No. PE38748Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		82

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE38752A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	83

Part No. PE38752C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	84

Part No. PE38752D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	85

Part No. PE38752H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	86

Part No. PE38752I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	87

Part No. PE38752K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	88

Part No. PE38752Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	89

RG316/U Coax, 50 Ohm

Part No. PE38756A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	90

Part No. PE38756B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	91

Part No. PE38756C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	92

Part No. PE38756D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	93

Part No. PE38756H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	94

Part No. PE38756I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	95

Part No. PE38756K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	96

Part No. PE38756Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	97

请访问我公司网页了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

FAKRA PLUG TO FAKRA JACK RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38749A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		98

Part No. PE38749B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		99

Part No. PE38749C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		1

Part No. PE38749D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		2

Part No. PE38749H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		3

Part No. PE38749I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		4

Part No. PE38749K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		5

Part No. PE38749Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		6

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE38753A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	7

Part No. PE38753C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	8

Part No. PE38753D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	9

Part No. PE38753H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	10

Part No. PE38753I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	11

Part No. PE38753K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	12

Part No. PE38753Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	13

RG316/U Coax, 50 Ohm

Part No. PE38757A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	14

Part No. PE38757C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	15

Part No. PE38757D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	16

Part No. PE38757H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	17

Part No. PE38757I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	18

Part No. PE38757K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	19

FAKRA PLUG TO SMA MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C6275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	20

FAKRA JACK TO FAKRA JACK

Standard Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38746A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft	40 W	21

Part No. PE38746Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft	40 W	22

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38746B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		23

Part No. PE38746C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		24

Part No. PE38746D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		25

Part No. PE38746H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		26

Part No. PE38746I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		27

Part No. PE38746K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		28

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE38750A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	29

Part No. PE38750B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	30

Part No. PE38750C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	31

Part No. PE38750D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	32

Part No. PE38750H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	33

Part No. PE38750I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	34

Part No. PE38750K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	35

Part No. PE38750Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	36

RG188-DS Coax, 50 Ohm

Part No. PE3W02209

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	37

RG316/U Coax, 50 Ohm

Part No. PE38754A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	38

Part No. PE38754B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	39

Part No. PE38754C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	40

Part No. PE38754D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	41

Part No. PE38754H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	42

Part No. PE38754I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	43

Part No. PE38754K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	44

Part No. PE38754Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		45

FAKRA JACK TO FAKRA JACK RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W02943

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		46

FAKRA JACK TO SMA FEMALE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE39351Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		47

FAKRA JACK TO REVERSE POLARITY TNC MALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W03361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		48

FAKRA JACK RIGHT ANGLE TO FAKRA PLUG

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE38757Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		49

FME PLUG TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35959

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	50

RG142B/U Coax, 50 Ohm

Part No. PE35962

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	51

RG174A/U Coax, 50 Ohm

Part No. PE3C3420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	52

FME PLUG TO FME PLUG

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38719

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	53

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	54

RG142B/U Coax, 50 Ohm

Part No. PE35955

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	55

RG174A/U Coax, 50 Ohm

Part No. PE35957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	56

FME PLUG TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37842

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	57

FME PLUG BULKHEAD TO UMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-113mm Coax, 50 Ohm

Part No. PE38858

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			58

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

FME JACK TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34862

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	59

RG142B/U Coax, 50 Ohm

Part No. PE34864

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	60

RG174A/U Coax, 50 Ohm

Part No. PE3C3409

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	61

FME JACK TO FME JACK

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34856

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	62

RG142B/U Coax, 50 Ohm

Part No. PE34858

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	63

RG174A/U Coax, 50 Ohm

Part No. PE34860

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	64

FME JACK TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37843

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	65

GR874 SEXLESS TO BNC MALE

Standard Flexible Cable Assemblies

RG214/U Coax, 50 Ohm

Part No. PE3145

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	66

RG223/U Coax, 50 Ohm

Part No. PE3182

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	67

GR874 SEXLESS TO GR874 SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3211

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	68

RG142B/U Coax, 50 Ohm

Part No. PE3200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		69

RG214/U Coax, 50 Ohm

Part No. PE3158

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	70

RG223/U Coax, 50 Ohm

Part No. PE3190

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	71

HN MALE TO 7/16 DIN MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG217/U Coax, 50 Ohm

Part No. PE3W03391

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	72

HN MALE TO HN MALE

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33304

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	73

RG58C/U Coax, 50 Ohm

Part No. PE3852

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	74

RG141A/U Coax, 50 Ohm

Part No. PE34434

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	75

RG142B/U Coax, 50 Ohm

Part No. PE3083

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		76

RG213/U Coax, 50 Ohm

Part No. PE3038

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	77

RG214/U Coax, 50 Ohm

Part No. PE3095

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	78

RG217/U Coax, 50 Ohm

Part No. PE33370

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	79

RG218/U Coax, 50 Ohm

Part No. PE33583

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	80

RG223/U Coax, 50 Ohm

Part No. PE3357

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	81

RG225/U Coax, 50 Ohm

Part No. PE33778

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	82

RG393/U Coax, 50 Ohm

Part No. PE3340

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	83

RG400/U Coax, 50 Ohm

Part No. PE33938

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	84

RG59B/U Coax, 75 Ohm

Part No. PE34436

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	85

RG62A/U Coax, 93 Ohm

Part No. PE34438

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	86

HN MALE RIGHT ANGLE TO HN FEMALE

Standard Flexible Cable Assemblies

RG213/U Coax, 50 Ohm

Part No. PE3W05081

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		190 W	87

LC MALE TO LC MALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE33541

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	88

RG214/U Coax, 50 Ohm

Part No. PE33491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	89

RG217/U Coax, 50 Ohm

Part No. PE33537

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	90

RG218/U Coax, 50 Ohm

Part No. PE3960

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	91

RG225/U Coax, 50 Ohm

Part No. PE34538

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	92

RG393/U Coax, 50 Ohm

Part No. PE33539

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	93

LC MALE RIGHT ANGLE TO HN MALE

Standard Flexible Cable Assemblies

RG393/U Coax, 50 Ohm

Part No. PE3W00314

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.		1,700 W	94

MC-CARD PLUG TO MC-CARD PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36114

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	95

RG178B/U Coax, 50 Ohm

Part No. PE36116

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	96

RG316/U Coax, 50 Ohm

Part No. PE36118

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	97

MC-CARD PLUG TO MC-CARD PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	98

RG178B/U Coax, 50 Ohm

Part No. PE36122

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	99

RG316/U Coax, 50 Ohm

Part No. PE36124

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	1

MC-CARD PLUG RIGHT ANGLE TO MC-CARD PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36126

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	2

RG178B/U Coax, 50 Ohm

Part No. PE36128

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	3

RG316/U Coax, 50 Ohm

Part No. PE36130

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	4

MCX PLUG TO BNC MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C3387

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	5

MCX PLUG TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG187A/U Coax, 75 Ohm

Part No. PE3C5491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	25 dB/100ft	200 W	6

MCX PLUG TO MCX PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3295

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	7

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG188A/U Coax, 50 Ohm

Part No. PE3290

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	26 dB/100ft	160 W

8

RG196A/U Coax, 50 Ohm

Part No. PE3293

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.08" dia.	49 dB/100ft	78 W

9

RG316/U Coax, 50 Ohm

Part No. PE3297

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.102" dia.	38 dB/100ft	

10

RG316-DS Coax, 50 Ohm

Part No. PE36799

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.114" dia.	30 dB/100ft	160 W

11

MCX PLUG TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3314

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	32 dB/100ft	17 W

12

RG188A/U Coax, 50 Ohm

Part No. PE3309

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	26 dB/100ft	160 W

13

RG196A/U Coax, 50 Ohm

Part No. PE3311

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.08" dia.	49 dB/100ft	78 W

14

RG316/U Coax, 50 Ohm

Part No. PE3316

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.102" dia.	38 dB/100ft	

15

MCX PLUG TO SMA MALE

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W06468

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	24 dB/100ft	

16

MCX PLUG TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W03310

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	32 dB/100ft	17 W

17

RG316/U Coax, 50 Ohm

Part No. PE3W05645

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.102" dia.	38 dB/100ft	

18

MCX PLUG RIGHT ANGLE TO BNC FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316-DS Coax, 50 Ohm

Part No. PE3W01570

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.114" dia.	30 dB/100ft	160 W

19

MCX PLUG RIGHT ANGLE TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3304

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	32 dB/100ft	17 W

20

RG188A/U Coax, 50 Ohm

Part No. PE3299

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	26 dB/100ft	160 W

21

RG196A/U Coax, 50 Ohm

Part No. PE3301

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.08" dia.	49 dB/100ft	78 W

22

RG316/U Coax, 50 Ohm

Part No. PE3306

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.102" dia.	38 dB/100ft	

23

RG316-DS Coax, 50 Ohm

Part No. PE37099

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.114" dia.	30 dB/100ft	160 W

24

RG400/U Coax, 50 Ohm

Part No. PE35463

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	14.7 dB/100ft	650 W

25

MCX PLUG RIGHT ANGLE TO MCX JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W01300

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	32 dB/100ft	17 W

26

MCX PLUG RIGHT ANGLE TO SMA MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W07396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.105" dia.	19.5 dB/100ft	121.5 W

27

MCX PLUG RIGHT ANGLE TO SMA FEMALE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W08540

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.8 dB/100ft	

28

MCX JACK TO MCX JACK

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W00099

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.072" dia.	44.4 dB/100ft	78 W

29

MHV MALE TO MHV MALE

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3098

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	30

RG58C/U Coax, 50 Ohm

Part No. PE3516

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	31

RG141A/U Coax, 50 Ohm

Part No. PE34429

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	32

RG142B/U Coax, 50 Ohm

Part No. PE3914

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		33

RG174A/U Coax, 50 Ohm

Part No. PE34427

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	34

RG188A/U Coax, 50 Ohm

Part No. PE34431

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	35

RG214/U Coax, 50 Ohm

Part No. PE3735

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	36

RG223/U Coax, 50 Ohm

Part No. PE3694

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	37

Part No. PE3W08544

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	38

RG225/U Coax, 50 Ohm

Part No. PE34423

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	39

RG316/U Coax, 50 Ohm

Part No. PE34433

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	40

RG393/U Coax, 50 Ohm

Part No. PE3577

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	41

RG59B/U Coax, 75 Ohm

Part No. PE3542

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	42

RG62A/U Coax, 93 Ohm

Part No. PE3517

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	43

MHV MALE TO MHV MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE35799

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	44

MHV MALE TO SHV PLUG

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3365

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	45

RG58C/U Coax, 50 Ohm

Part No. PE3950

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	46

RG141A/U Coax, 50 Ohm

Part No. PE34413

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	47

RG142B/U Coax, 50 Ohm

Part No. PE3085

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		48

RG174A/U Coax, 50 Ohm

Part No. PE34419

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	49

RG188A/U Coax, 50 Ohm

Part No. PE34415

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	50

RG214/U Coax, 50 Ohm

Part No. PE33516

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	51

RG223/U Coax, 50 Ohm

Part No. PE34411

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	52

RG225/U Coax, 50 Ohm

Part No. PE34407

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	53

RG316/U Coax, 50 Ohm

Part No. PE34417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	54

RG393/U Coax, 50 Ohm

Part No. PE33984

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	55

RG400/U Coax, 50 Ohm

Part No. PE34409

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	56

RG59B/U Coax, 75 Ohm

Part No. PE3108

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	57

RG62A/U Coax, 93 Ohm

Part No. PE3451

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	58

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

MINI UHF MALE TO MINI UHF MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3258

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	59

RG142B/U Coax, 50 Ohm

Part No. PE3263

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		60

RG223/U Coax, 50 Ohm

Part No. PE3265

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	61

RG400/U Coax, 50 Ohm

Part No. PE3269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	62

MINI UHF MALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37846

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	63

MINI UHF FEMALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37847

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	64

MMCX PLUG TO MMCX PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE34879

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	65

RG178B/U Coax, 50 Ohm

Part No. PE34598

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	66

Part No. PE34599

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	67

RG188A/U Coax, 50 Ohm

Part No. PE34885

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	68

RG196A/U Coax, 50 Ohm

Part No. PE34891

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	69

RG316/U Coax, 50 Ohm

Part No. PE34240

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		70

RG316-DS Coax, 50 Ohm

Part No. PE38679

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	71

MMCX PLUG TO MMCX PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		72

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE38322

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	73

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE34881

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	74

RG178B/U Coax, 50 Ohm

Part No. PE34883

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	75

RG188A/U Coax, 50 Ohm

Part No. PE34889

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	76

RG196A/U Coax, 50 Ohm

Part No. PE34893

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	77

RG316/U Coax, 50 Ohm

Part No. PE34895

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	78

MMCX PLUG TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3W07591

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	79

MMCX PLUG TO SMC PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W07653

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	80

MMCX PLUG RIGHT ANGLE TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36738

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	81

MMCX PLUG RIGHT ANGLE TO MMCX PLUG

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W05483

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	82

MMCX PLUG RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	83

MMCX PLUG RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W07894

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		84

MMCX PLUG RIGHT ANGLE TO SMA FEMALE

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W07068

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	85

MMCX PLUG RIGHT ANGLE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39422

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	86

MMBX PLUG TO MMBX PLUG

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4064

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	87

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4031

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	88

RG178B/U Coax, 50 Ohm

Part No. PE3C3985

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	89

RG316/U Coax, 50 Ohm

Part No. PE3C4014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	90

RG316-DS Coax, 50 Ohm

Part No. PE3C4048

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	91

MMBX PLUG TO MMBX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4032

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	92

RG178B/U Coax, 50 Ohm

Part No. PE3C3986

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	93

RG316/U Coax, 50 Ohm

Part No. PE3C4015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	94

RG316-DS Coax, 50 Ohm

Part No. PE3C4049

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	95

MMBX PLUG TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4040

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	96

RG178B/U Coax, 50 Ohm

Part No. PE3C3993

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	97

RG316/U Coax, 50 Ohm

Part No. PE3C4023

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	98

RG316-DS Coax, 50 Ohm

Part No. PE3C4056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	99

MMBX PLUG TO SMA MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4068

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	1

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4036

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	2

RG178B/U Coax, 50 Ohm

Part No. PE3C3989

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	3

RG316/U Coax, 50 Ohm

Part No. PE3C4019

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	4

RG316-DS Coax, 50 Ohm

Part No. PE3C3854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	5

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MMBX PLUG TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4044

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	6

RG178B/U Coax, 50 Ohm

Part No. PE3C3997

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	7

RG316/U Coax, 50 Ohm

Part No. PE3C4027

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	8

RG316-DS Coax, 50 Ohm

Part No. PE3C4060

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	9

MMBX PLUG TO SMA FEMALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4046

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	10

RG178B/U Coax, 50 Ohm

Part No. PE3C3999

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	11

RG316/U Coax, 50 Ohm

Part No. PE3C4029

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	12

RG316-DS Coax, 50 Ohm

Part No. PE3C4062

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	13

MMBX PLUG TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4066

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	14

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4034

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	15

RG178B/U Coax, 50 Ohm

Part No. PE3C3922

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	16

RG316/U Coax, 50 Ohm

Part No. PE3C4017

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	17

RG316-DS Coax, 50 Ohm

Part No. PE3C4051

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	18

MMBX PLUG TO REVERSE POLARITY SMA FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4038

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	19

RG178B/U Coax, 50 Ohm

Part No. PE3C3991

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	20

RG316/U Coax, 50 Ohm

Part No. PE3C4021

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	21

RG316-DS Coax, 50 Ohm

Part No. PE3C4054

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	22

MMBX PLUG TO SSMB JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W07532

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		23

MMBX PLUG TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4042

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	24

RG178B/U Coax, 50 Ohm

Part No. PE3C3995

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	25

RG316/U Coax, 50 Ohm

Part No. PE3C4025

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	26

RG316-DS Coax, 50 Ohm

Part No. PE3C4058

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	27

MMBX PLUG RIGHT ANGLE TO MMBX PLUG RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4065

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	28

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4033

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	29

RG178B/U Coax, 50 Ohm

Part No. PE3C3987

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	30

RG316/U Coax, 50 Ohm

Part No. PE3C4016

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	31

RG316-DS Coax, 50 Ohm

Part No. PE3C4050

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	32

MMBX PLUG RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	33

RG178B/U Coax, 50 Ohm

Part No. PE3C3994

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	34

RG316/U Coax, 50 Ohm

Part No. PE3C4024

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	35

RG316-DS Coax, 50 Ohm

Part No. PE3C4057

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	36

MMBX PLUG RIGHT ANGLE TO SMA MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4069

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	37

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4037

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	38

RG178B/U Coax, 50 Ohm

Part No. PE3C3990

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	39

RG316/U Coax, 50 Ohm

Part No. PE3C4020

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	40

RG316-DS Coax, 50 Ohm

Part No. PE3C4053

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	41

MMBX PLUG RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4045

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	42

RG178B/U Coax, 50 Ohm

Part No. PE3C3998

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	43

RG316/U Coax, 50 Ohm

Part No. PE3C4028

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	44

RG316-DS Coax, 50 Ohm

Part No. PE3C4061

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	45

MMBX PLUG RIGHT ANGLE TO SMA FEMALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4047

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	46

RG178B/U Coax, 50 Ohm

Part No. PE3W03154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	47

RG316/U Coax, 50 Ohm

Part No. PE3C4030

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	48

RG316-DS Coax, 50 Ohm

Part No. PE3C4063

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	49

MMBX PLUG RIGHT ANGLE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4067

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	50

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4035

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	51

RG178B/U Coax, 50 Ohm

Part No. PE3C4807

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	52

RG316/U Coax, 50 Ohm

Part No. PE3C4018

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	53

RG316-DS Coax, 50 Ohm

Part No. PE3C4052

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	54

MMBX PLUG RIGHT ANGLE TO REVERSE POLARITY SMA FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4039

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	55

RG178B/U Coax, 50 Ohm

Part No. PE3C3992

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	56

*频率为1GHz时同轴电缆的性能

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RG316/U Coax, 50 Ohm

Part No. PE3C4022

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	57

RG316-DS Coax, 50 Ohm

Part No. PE3C4055

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	58

MMBX PLUG RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C4043

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	59

RG178B/U Coax, 50 Ohm

Part No. PE3C3996

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	60

RG316/U Coax, 50 Ohm

Part No. PE3C4026

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	61

RG316-DS Coax, 50 Ohm

Part No. PE3C4059

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	62

N MALE TO 7/16 DIN MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE39143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	63

PE-C600 Coax, 50 Ohm

Part No. PE38436

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	64

LMR-400 Coax, 50 Ohm

Part No. PE3W03803

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		65

Low PIM Formable Cable Assemblies

PE-SR401FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2012

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.276" dia.			66

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2002

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			67

Standard Formable Cable Assemblies

PE-SR401FL Coax, 50 Ohm

Part No. PE36178

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	68

PE-SR402FL Coax, 50 Ohm

Part No. PE35965

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	69

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE35284

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	70

RG58C/U Coax, 50 Ohm

Part No. PE3207

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	71

RG142B/U Coax, 50 Ohm

Part No. PE3216

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		72

RG213/U Coax, 50 Ohm

Part No. PE34098

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	73

RG214/U Coax, 50 Ohm

Part No. PE3218

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	74

RG217/U Coax, 50 Ohm

Part No. PE36170

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	75

RG218/U Coax, 50 Ohm

Part No. PE36172

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	76

RG223/U Coax, 50 Ohm

Part No. PE33144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	77

RG393/U Coax, 50 Ohm

Part No. PE34357

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	78

RG400/U Coax, 50 Ohm

Part No. PE34359

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	79

PE-FF430 Coax, 50 Ohm

Part No. PE3C4000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			80

Standard Semi-Rigid Cable Assemblies

RG402/U Coax, 50 Ohm

Part No. PE35963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	81

N MALE TO 7/16 DIN MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4136

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			82

N MALE TO 7/16 DIN FEMALE

Low PIM Formable Cable Assemblies

PE-SR401FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.276" dia.			83

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2005

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			84

Standard Flexible Cable Assemblies

PE-FF430 Coax, 50 Ohm

Part No. PE3C4001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			85

N MALE TO BNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36065

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	86

PE-C240 Coax, 50 Ohm

Part No. PE35269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	87

LMR-240-UF Coax, 50 Ohm

Part No. PE3C2404

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		88

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	89

RG58C/U Coax, 50 Ohm

Part No. PE3042

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	90

RG142B/U Coax, 50 Ohm

Part No. PE3W00140

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	91

RG174A/U Coax, 50 Ohm

Part No. PE3C3378

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	92

RG188A/U Coax, 50 Ohm

Part No. PE3C3379

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	93

RG213/U Coax, 50 Ohm

Part No. PE3750

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	94

RG214/U Coax, 50 Ohm

Part No. PE3097

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	95

RG223/U Coax, 50 Ohm

Part No. PE3476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	96

RG316/U Coax, 50 Ohm

Part No. PE3C3380

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	97

RG393/U Coax, 50 Ohm

Part No. PE3254

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	98

RG400/U Coax, 50 Ohm

Part No. PE3874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	99

RG55B/U Coax, 53 Ohm

Part No. PE3477

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	1

N MALE TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE34882

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	2

N MALE TO C FEMALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3W06365

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		3

N MALE TO GR874 SEXLESS

Standard Flexible Cable Assemblies

RG214/U Coax, 50 Ohm

Part No. PE3133

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	4

RG223/U Coax, 50 Ohm

Part No. PE3170

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	5

N MALE TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316-DS Coax, 50 Ohm

Part No. PE35276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	6

N MALE TO MINI UHF MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3282

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	7

RG142B/U Coax, 50 Ohm

Part No. PE3285

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		8

RG223/U Coax, 50 Ohm

Part No. PE3280

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	9

RG303/U Coax, 50 Ohm

Part No. PE3W04230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.17" dia.	14 dB/100ft	650 W	10

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG400/U Coax, 50 Ohm

Part No. PE3288

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	11

N MALE TO N MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37940

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	12

PE-C200 Coax, 50 Ohm

Part No. PE34693

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.8 dB/100ft	170 W	13

PE-C240 Coax, 50 Ohm

Part No. PE37941

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	14

PE-C300 Coax, 50 Ohm

Part No. PE36634

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	6.3 dB/100ft	350 W	15

PE-C400 Coax, 50 Ohm

Part No. PE34666

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	16

Part No. PE37942

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	17

PE-C600 Coax, 50 Ohm

Part No. PE37943

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	18

LMR-240 Coax, 50 Ohm

Part No. PE3C0039

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		19

Part No. PE3C0053

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		20

Part No. PE3C0101

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		21

LMR-400 Coax, 50 Ohm

Part No. PE3C0033

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		22

Part No. PE3C0046

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		23

Part No. PE3C0105

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		24

LMR-600 Coax, 50 Ohm

Part No. PE3C0048

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		25

Part No. PE3C0062

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		26

Part No. PE3C0110

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		27

Part No. PE3C0112

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		28

LMR-195 Coax, 50 Ohm

Part No. PE3C0060

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		29

Part No. PE3C0061

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		30

PE-P142LL Coax, 50 Ohm

Part No. PE343

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		31

Part No. PE3C0231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.32" dia.	7.2 dB/100ft		32

PE-SF200LL Coax, 50 Ohm

Part No. PE3TC1102

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.185" dia.			33

PE-P160LL Coax, 50 Ohm

Part No. PE3C5255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			34

Precision Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39465

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	35

PE-80TEST Coax, 50 Ohm

Part No. PE3TC0103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			36

PE-90TEST Coax, 50 Ohm

Part No. PE3TC0302

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.151" dia.			37

Low PIM Formable Cable Assemblies

PE-SR401FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2011

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.276" dia.			38

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			39

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7842

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		40

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6202

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	41

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1803

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			42

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE330

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		43

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34146

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	44

PE-SR401FL Coax, 50 Ohm

Part No. PE34149

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	45

Part No. PE3W00109

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
		1,400 W	46

PE-SR402FL Coax, 50 Ohm

Part No. PE3472

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	47

Part No. PE39451

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	48

PE-SR405FL Coax, 50 Ohm

Part No. PE39443

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	49

Part No. PE3963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	50

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39457

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	51

Standard Flexible Cable Assemblies

PE-B400 Coax, 50 Ohm

Part No. PE3629

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.403" dia.	6 dB/100ft	190 W	52

PE-C500 Coax, 50 Ohm

Part No. PE35522

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.5" dia.	3.5 dB/100ft	720 W	53

PE-P141 Coax, 50 Ohm

Part No. PE302

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			54

Part No. PE352

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	600 W	55

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1047

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			56

PE-P195 Coax, 50 Ohm

Part No. PE33377

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	57

PE-FF430 Coax, 50 Ohm

Part No. PE3C4002

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			58

Part No. PE3C4005

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			59

LMR-400-UF Coax, 50 Ohm

Part No. PE3C0218

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		60

Part No. PE3W08067

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		61

LMR-195 Coax, 50 Ohm

Part No. PE3C0118

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		62

LMR-600-UF Coax, 50 Ohm

Part No. PE3C7615

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	3.17 dB/100ft		63

RG8A/U Coax, 50 Ohm

Part No. PE3570

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	64

RG8X Coax, 50 Ohm

Part No. PE33720

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13.5 dB/100ft	60 W	65

RG58C/U Coax, 50 Ohm

Part No. PE3441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	66

RG141A/U Coax, 50 Ohm

Part No. PE36589

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	67

RG142B/U Coax, 50 Ohm

Part No. PE3455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	68

RG174A/U Coax, 50 Ohm

Part No. PE36273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	69

RG178B/U Coax, 50 Ohm

Part No. PE33527

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	70

RG188A/U Coax, 50 Ohm

Part No. PE33525

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	71

RG213/U Coax, 50 Ohm

Part No. PE3496

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	72

RG217/U Coax, 50 Ohm

Part No. PE3997

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	73

RG218/U Coax, 50 Ohm

Part No. PE33236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	5 dB/100ft	600 W	74

RG223/U Coax, 50 Ohm

Part No. PE3447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	75

Part No. PE3W00417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	76

RG225/U Coax, 50 Ohm

Part No. PE33269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	77

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RG316/U Coax, 50 Ohm

Part No. PE3487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	78

RG316-DS Coax, 50 Ohm

Part No. PE33288

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	79

RG393/U Coax, 50 Ohm

Part No. PE3607

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	80

RG400/U Coax, 50 Ohm

Part No. PE3653

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	81

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34142

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	40 dB/100ft	32 W	82

PE-SR047AL Coax, 50 Ohm

Part No. PE34144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	83

PE-SR402AL Coax, 50 Ohm

Part No. PE34138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	13 dB/100ft	450 W	84

PE-SR405AL Coax, 50 Ohm

Part No. PE34140

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	85

RG401/U Coax, 50 Ohm

Part No. PE3782

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	86

RG402/U Coax, 50 Ohm

Part No. PE3827

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	87

RG405/U Coax, 50 Ohm

Part No. PE3920

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	88

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE3995

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	661 W	89

Standard Flexible Cable Assemblies

RG11A/U Coax, 75 Ohm

Part No. PE33479

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	90

RG55B/U Coax, 53 Ohm

Part No. PE3499

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	91

RG62A/U Coax, 93 Ohm

Part No. PE36181

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	92

N MALE TO N MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4139

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	93

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38934

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		94

PE-C195 Coax, 50 Ohm

Part No. PE37944

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	95

PE-C240 Coax, 50 Ohm

Part No. PE37945

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	96

PE-C400 Coax, 50 Ohm

Part No. PE37946

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	97

PE-C600 Coax, 50 Ohm

Part No. PE37947

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	98

LMR-400 Coax, 50 Ohm

Part No. PE3C0041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		99

Part No. PE3C0106

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		1

Part No. PE3W00430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		2

LMR-400-DB Coax, 50 Ohm

Part No. PE3W01127

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.15 dB/100ft		3

LMR-600 Coax, 50 Ohm

Part No. PE3C0050

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		4

Part No. PE3C0111

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		5

PE-P160LL Coax, 50 Ohm

Part No. PE3C5285

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			6

LMR-600-DB Coax, 50 Ohm

Part No. PE3W08467

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		7

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	8

PE-SR405FL Coax, 50 Ohm

Part No. PE39445

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	9

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39459

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	10

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7967

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			11

TFT-402-LF Coax, 50 Ohm

Part No. PE3C7999

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			12

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7843

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		13

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6205

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	14

SPO-250 Coax, 50 Ohm

Part No. PE3C6346

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			15

SPF-250 Coax, 50 Ohm

Part No. PE3C6361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			16

SPO-500 Coax, 50 Ohm

Part No. PE3C6372

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.53" dia.			17

SPF-500 Coax, 50 Ohm

Part No. PE3C6375

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.			18

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3240

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		19

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39467

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	20

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3699

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	21

RG58C/U Coax, 50 Ohm

Part No. PE3143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	22

RG142B/U Coax, 50 Ohm

Part No. PE3726

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	23

Part No. PE3W06863

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			24

RG174A/U Coax, 50 Ohm

Part No. PE34205

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	25

RG188A/U Coax, 50 Ohm

Part No. PE34212

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	26

RG213/U Coax, 50 Ohm

Part No. PE3797

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	27

RG214/U Coax, 50 Ohm

Part No. PE3071

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	28

RG223/U Coax, 50 Ohm

Part No. PE3168

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	29

RG225/U Coax, 50 Ohm

Part No. PE34203

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	30

RG316/U Coax, 50 Ohm

Part No. PE34210

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	31

RG316-DS Coax, 50 Ohm

Part No. PE34207

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	32

RG393/U Coax, 50 Ohm

Part No. PE3255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	33

RG400/U Coax, 50 Ohm

Part No. PE33321

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	34

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1048

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			35

PE-P142LL Coax, 50 Ohm

Part No. PE345

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft	820 W	36

PE-1/2 Helical Coax, 50 Ohm

Part No. PE37970

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.54" dia.			37

PE-FF430 Coax, 50 Ohm

Part No. PE3C4003

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			38

Part No. PE3C4006

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			39

LMR-400-UF Coax, 50 Ohm

Part No. PE3C3643

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		40

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

N MALE TO N FEMALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37948

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	41

PE-C240 Coax, 50 Ohm

Part No. PE37949

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	42

PE-C400 Coax, 50 Ohm

Part No. PE34716

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	43

Part No. PE37950

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	44

PE-C600 Coax, 50 Ohm

Part No. PE37951

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.7 dB/100ft	900 W	45

PE-SF200LL Coax, 50 Ohm

Part No. PE3TC1103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.185" dia.			46

LMR-400 Coax, 50 Ohm

Part No. PE3W00676

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.			47

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39454

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	48

PE-SR405FL Coax, 50 Ohm

Part No. PE39446

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	49

PE-80TEST Coax, 50 Ohm

Part No. PE3TC0104

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			50

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			51

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	52

TFT-402 Coax, 50 Ohm

Part No. PE3C7969

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			53

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			54

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7844

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		55

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	56

SPF-250 Coax, 50 Ohm

Part No. PE3C8491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			57

SPO-250 Coax, 50 Ohm

Part No. PE3C8508

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			58

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1804

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			59

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE331

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		60

Part No. PE3C3241

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		61

Standard Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C0125

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		62

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34291

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	63

PE-SR401FL Coax, 50 Ohm

Part No. PE34293

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	64

PE-SR402FL Coax, 50 Ohm

Part No. PE3485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	65

PE-SR405FL Coax, 50 Ohm

Part No. PE3965

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	66

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3714

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	67

RG142B/U Coax, 50 Ohm

Part No. PE3996

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	68

RG188A/U Coax, 50 Ohm

Part No. PE34283

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	69

请访问我公司网页，了解当前定价及实时库存状态

RG213/U Coax, 50 Ohm

Part No. PE3232

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	70

RG214/U Coax, 50 Ohm

Part No. PE3650

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	71

RG217/U Coax, 50 Ohm

Part No. PE34274

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.	5.8 dB/100ft	260 W	72

RG218/U Coax, 50 Ohm

Part No. PE34276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.87" dia.	3.8 dB/100ft	560 W	73

RG223/U Coax, 50 Ohm

Part No. PE3667

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	74

RG225/U Coax, 50 Ohm

Part No. PE33728

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	75

RG316/U Coax, 50 Ohm

Part No. PE3986

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	76

RG316-DS Coax, 50 Ohm

Part No. PE34281

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	77

RG393/U Coax, 50 Ohm

Part No. PE3977

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	78

RG400/U Coax, 50 Ohm

Part No. PE3617

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	79

Part No. PE3W07899

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	80

PE-1/2 Helical Coax, 50 Ohm

Part No. PE37969

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.54" dia.			81

PE-FF430 Coax, 50 Ohm

Part No. PE3C4004

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			82

Part No. PE3C4007

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			83

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34287

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	84

PE-SR047AL Coax, 50 Ohm

Part No. PE34296

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	85

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE3988

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	86

PE-SR402AL Coax, 50 Ohm

Part No. PE34289

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	87

PE-SR405AL Coax, 50 Ohm

Part No. PE34285

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	88

RG401/U Coax, 50 Ohm

Part No. PE3979

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	89

RG402/U Coax, 50 Ohm

Part No. PE3829

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	90

RG405/U Coax, 50 Ohm

Part No. PE3921

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	91

N MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-C240 Coax, 50 Ohm

Part No. PE38672

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	92

PE-P142LL Coax, 50 Ohm

Part No. PE344

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		93

PE-P160LL Coax, 50 Ohm

Part No. PE3C5257

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			94

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7970

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			95

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8002

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			96

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7845

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		97

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	98

SPF-250 Coax, 50 Ohm

Part No. PE3C8492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			99

SPO-250 Coax, 50 Ohm

Part No. PE3C8509

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.			1

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34156

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	2

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-SR401FL Coax, 50 Ohm

Part No. PE34150

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	3

PE-SR402FL Coax, 50 Ohm

Part No. PE3488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	4

PE-SR405FL Coax, 50 Ohm

Part No. PE3971

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	5

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3966

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	6

RG58C/U Coax, 50 Ohm

Part No. PE3320

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	7

RG142B/U Coax, 50 Ohm

Part No. PE3034

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		8

RG178B/U Coax, 50 Ohm

Part No. PE34201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	9

RG188A/U Coax, 50 Ohm

Part No. PE34181

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	10

RG213/U Coax, 50 Ohm

Part No. PE33543

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	11

RG214/U Coax, 50 Ohm

Part No. PE3217

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	12

RG223/U Coax, 50 Ohm

Part No. PE3686

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	13

RG225/U Coax, 50 Ohm

Part No. PE34194

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	14

RG316/U Coax, 50 Ohm

Part No. PE33534

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	15

RG316-DS Coax, 50 Ohm

Part No. PE34198

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	16

RG393/U Coax, 50 Ohm

Part No. PE33530

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	17

RG400/U Coax, 50 Ohm

Part No. PE3227

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	18

PE-P141 Coax, 50 Ohm

Part No. PE3C3255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	550 W	19

LMR-400-UF Coax, 50 Ohm

Part No. PE3W02547

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		20

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34152

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	21

PE-SR047AL Coax, 50 Ohm

Part No. PE34154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	22

PE-SR402AL Coax, 50 Ohm

Part No. PE34158

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	23

PE-SR405AL Coax, 50 Ohm

Part No. PE34161

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	24

RG401/U Coax, 50 Ohm

Part No. PE3983

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	25

RG402/U Coax, 50 Ohm

Part No. PE3830

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	26

Part No. PE3C3286

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	27

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE3993

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	28

N MALE TO N FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W02012

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		29

N MALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37850

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	30

N MALE TO QMA MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5868

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	31

N MALE TO QMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3C0049

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		32

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			33

N MALE TO QN MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	34

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38452

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	35

RG213/U Coax, 50 Ohm

Part No. PE38450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	36

RG223/U Coax, 50 Ohm

Part No. PE38451

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	37

N MALE TO QN MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	38

LMR-195 Coax, 50 Ohm

Part No. PE3C0059

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		39

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	40

RG213/U Coax, 50 Ohm

Part No. PE38491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	41

RG223/U Coax, 50 Ohm

Part No. PE38492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	42

N MALE TO SHV PLUG

Standard Flexible Cable Assemblies

RG223/U Coax, 50 Ohm

Part No. PE3W04051

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	43

N MALE TO SMA MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6213

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	44

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C0253

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.32" dia.	7.2 dB/100ft		45

PE-P160LL Coax, 50 Ohm

Part No. PE3C5273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			46

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2006

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			47

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5887

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			48

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1805

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			49

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE332

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		50

Part No. PE337

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.			51

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3662

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	52

RG316/U Coax, 50 Ohm

Part No. PE3234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		53

PE-P141 Coax, 50 Ohm

Part No. PE354

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	600 W	54

PE-FF430 Coax, 50 Ohm

Part No. PE3C4008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			55

LMR-240 Coax, 50 Ohm

Part No. PE3C1982

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		56

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Semi-Rigid Cable Assemblies

RG401/U Coax, 50 Ohm

Part No. PE3W04229

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	57

RG402/U Coax, 50 Ohm

Part No. PE3887

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	58

N MALE TO SMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			59

LMR-240-UF Coax, 50 Ohm

Part No. PE3W06417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		60

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5892

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			61

Part No. PE3C6212

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	62

N MALE TO SMA FEMALE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1128

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		63

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1806

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			64

Standard Flexible Cable Assemblies

PE-FF430 Coax, 50 Ohm

Part No. PE3C4009

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			65

N MALE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5277

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			66

N MALE TO SSMC PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4432

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		67

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4451

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	68

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4399

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	69

RG316/U Coax, 50 Ohm

Part No. PE3C4415

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	70

N MALE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4433

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		71

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	72

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4467

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	73

RG316/U Coax, 50 Ohm

Part No. PE3C4416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	74

RG316-DS Coax, 50 Ohm

Part No. PE3C4478

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	75

N MALE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4452

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	76

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4400

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	77

N MALE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE35785

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	78

PE-C200 Coax, 50 Ohm

Part No. PE36067

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.8 dB/100ft	170 W	79

PE-C240 Coax, 50 Ohm

Part No. PE36958

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	80

PE-C400 Coax, 50 Ohm

Part No. PE34801

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	81

PE-P142LL Coax, 50 Ohm

Part No. PE349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft	820 W	82

PE-P160LL Coax, 50 Ohm

Part No. PE3C5267

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			83

LMR-400 Coax, 50 Ohm

Part No. PE3C0031

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		84

Part No. PE3C0109

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		85

Part No. PE3W00013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.			86

LMR-600-DB Coax, 50 Ohm

Part No. PE3W02356

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		87

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE335

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		88

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE33927

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	89

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33615

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	90

RG8X Coax, 50 Ohm

Part No. PE37357

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13.5 dB/100ft	60 W	91

RG58C/U Coax, 50 Ohm

Part No. PE3661

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	92

RG142B/U Coax, 50 Ohm

Part No. PE3652

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	93

RG174A/U Coax, 50 Ohm

Part No. PE34272

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	94

RG178B/U Coax, 50 Ohm

Part No. PE33455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	95

RG188A/U Coax, 50 Ohm

Part No. PE33457

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	96

RG213/U Coax, 50 Ohm

Part No. PE3644

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	97

RG214/U Coax, 50 Ohm

Part No. PE3991

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	98

RG223/U Coax, 50 Ohm

Part No. PE3665

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	99

RG316/U Coax, 50 Ohm

Part No. PE3989

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	1

RG316-DS Coax, 50 Ohm

Part No. PE34266

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	2

RG393/U Coax, 50 Ohm

Part No. PE3982

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	3

RG400/U Coax, 50 Ohm

Part No. PE3666

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	4

PE-FF430 Coax, 50 Ohm

Part No. PE3C4010

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			5

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE3W05401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	13 dB/100ft	450 W	6

RG401/U Coax, 50 Ohm

Part No. PE3W05651

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	7

RG402/U Coax, 50 Ohm

Part No. PE3080

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	8

N MALE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-200 Coax, 50 Ohm

Part No. PE3W02215

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.5 dB/100ft		9

PE-P160LL Coax, 50 Ohm

Part No. PE3C5268

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			10

N MALE TO TNC FEMALE

Standard Flexible Cable Assemblies

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-FF430 Coax, 50 Ohm

Part No. PE3C4011

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			11

N MALE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		12

PE-P160LL Coax, 50 Ohm

Part No. PE3C5269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			13

N MALE TO REVERSE POLARITY TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36362

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	14

PE-C400 Coax, 50 Ohm

Part No. PE34966

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	15

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34554

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	16

RG142B/U Coax, 50 Ohm

Part No. PE34573

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	17

RG178B/U Coax, 50 Ohm

Part No. PE35241

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	18

RG188A/U Coax, 50 Ohm

Part No. PE35243

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	19

RG223/U Coax, 50 Ohm

Part No. PE35245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	20

RG316/U Coax, 50 Ohm

Part No. PE35247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	21

RG400/U Coax, 50 Ohm

Part No. PE34626

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	22

N MALE TO REVERSE POLARITY TNC MALE

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE36283

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	23

N MALE TO UMCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38813

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	24

N MALE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6256

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	25

N MALE RIGHT ANGLE TO BNC MALE

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3W06095

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	26

N MALE RIGHT ANGLE TO BNC MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3W00447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	27

N MALE RIGHT ANGLE TO N MALE

Standard Flexible Cable Assemblies

LMR-400 Coax, 50 Ohm

Part No. PE3C7931

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		28

LMR-195 Coax, 50 Ohm

Part No. PE3C0120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		29

N MALE RIGHT ANGLE TO N MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36910

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	30

PE-C240 Coax, 50 Ohm

Part No. PE38699

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	31

PE-C400 Coax, 50 Ohm

Part No. PE38194

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	32

LMR-400 Coax, 50 Ohm

Part No. PE3C0107

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		33

LMR-195 Coax, 50 Ohm

Part No. PE3C0119

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		34

PE-P142LL Coax, 50 Ohm

Part No. PE3C0967

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		35

PE-P160LL Coax, 50 Ohm

Part No. PE3C5287

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			36

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39444

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	37

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	38

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7968

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			39

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			40

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7846

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		41

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C4145

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	42

Part No. PE3C6206

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	43

SPO-500 Coax, 50 Ohm

Part No. PE3C6373

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.53" dia.			44

SPF-500 Coax, 50 Ohm

Part No. PE3C6376

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.545" dia.			45

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		46

Standard Formable Cable Assemblies

PE-SR401FL Coax, 50 Ohm

Part No. PE34680

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	47

PE-SR402FL Coax, 50 Ohm

Part No. PE33977

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	48

Part No. PE39452

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	49

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39466

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	50

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33974

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	51

RG58C/U Coax, 50 Ohm

Part No. PE3698

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	52

RG174A/U Coax, 50 Ohm

Part No. PE34231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	53

RG188A/U Coax, 50 Ohm

Part No. PE34238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	54

RG213/U Coax, 50 Ohm

Part No. PE3272

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	55

RG214/U Coax, 50 Ohm

Part No. PE3781

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	56

RG223/U Coax, 50 Ohm

Part No. PE3882

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	57

RG225/U Coax, 50 Ohm

Part No. PE34222

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	58

RG316/U Coax, 50 Ohm

Part No. PE34236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	59

RG393/U Coax, 50 Ohm

Part No. PE3268

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	60

RG400/U Coax, 50 Ohm

Part No. PE3412

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	61

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1049

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			62

N MALE RIGHT ANGLE TO N FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7847

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		63

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6203

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	64

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3115

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		65

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3W06096

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	66

N MALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C0673

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		67

PE-P160LL Coax, 50 Ohm

Part No. PE3C5286

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			68

LMR-240-UF Coax, 50 Ohm

Part No. PE3W06441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		69

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7848

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		70

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6204

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	71

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C2953

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		72

Standard Formable Cable Assemblies

PE-SR401FL Coax, 50 Ohm

Part No. PE39082

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	73

PE-SR402FL Coax, 50 Ohm

Part No. PE38670

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	74

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3407

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	75

RG142B/U Coax, 50 Ohm

Part No. PE33021

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		76

RG174A/U Coax, 50 Ohm

Part No. PE34229

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	77

RG188A/U Coax, 50 Ohm

Part No. PE34218

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	78

RG213/U Coax, 50 Ohm

Part No. PE33545

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	79

RG214/U Coax, 50 Ohm

Part No. PE33178

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	80

RG223/U Coax, 50 Ohm

Part No. PE33536

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	81

RG225/U Coax, 50 Ohm

Part No. PE34221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	82

RG316/U Coax, 50 Ohm

Part No. PE34214

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	83

RG316-DS Coax, 50 Ohm

Part No. PE34227

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	84

RG393/U Coax, 50 Ohm

Part No. PE33532

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	85

RG400/U Coax, 50 Ohm

Part No. PE33528

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	86

LMR-400 Coax, 50 Ohm

Part No. PE3W03991

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		87

N MALE RIGHT ANGLE TO SMA MALE

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5279

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			88

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6209

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	89

N MALE RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5281

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			90

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6211

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	91

N MALE RIGHT ANGLE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5280

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			92

N MALE RIGHT ANGLE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5282

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			93

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3243

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		94

Standard Flexible Cable Assemblies

LMR-600-DB Coax, 50 Ohm

Part No. PE3C4750

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		95

N MALE RIGHT ANGLE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W00020

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		96

PE-P142LL Coax, 50 Ohm

Part No. PE3C1271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		97

PE-P160LL Coax, 50 Ohm

Part No. PE3C5284

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			98

N MALE RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5283

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			99

N MALE RIGHT ANGLE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6257

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	1

N FEMALE TO N MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39460

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	2

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39468

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	3

N FEMALE TO N FEMALE

Low Loss Flexible Cable Assemblies

LMR-600-DB Coax, 50 Ohm

Part No. PE3W05453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.59" dia.	2.62 dB/100ft		4

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3W07489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			5

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		6

Standard Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C0126

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		7

N FEMALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		8

Standard Flexible Cable Assemblies

PE-P195 Coax, 50 Ohm

Part No. PE3W02976

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	9

N FEMALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37851

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	10

N FEMALE TO QN MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38457

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	11

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38456

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	12

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG213/U Coax, 50 Ohm

Part No. PE38454

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	13

RG223/U Coax, 50 Ohm

Part No. PE38455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	14

N FEMALE TO QN MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38494

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	15

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38493

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	16

RG213/U Coax, 50 Ohm

Part No. PE38495

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	17

RG223/U Coax, 50 Ohm

Part No. PE38496

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	18

N FEMALE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6215

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	19

N FEMALE TO SMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-240-UF Coax, 50 Ohm

Part No. PE3W04423

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		20

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6217

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	21

N FEMALE TO TNC MALE

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		22

N FEMALE BULKHEAD TO MCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39449

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	23

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39463

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	24

N FEMALE BULKHEAD TO MMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Precision Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39464

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	25

N FEMALE BULKHEAD TO N MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1050

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			26

N FEMALE BULKHEAD TO N MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W03365

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	27

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE34216

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	28

N FEMALE BULKHEAD TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		29

PE-P160LL Coax, 50 Ohm

Part No. PE3C5256

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			30

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3232

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		31

N FEMALE BULKHEAD TO QMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	32

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N FEMALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5274

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			33

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6214

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	34

N FEMALE BULKHEAD TO SMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			35

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6216

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	36

Standard Flexible Cable Assemblies

PE-P195 Coax, 50 Ohm

Part No. PE3W06405

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	37

N FEMALE BULKHEAD TO SMA FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

LMR-400-UF Coax, 50 Ohm

Part No. PE3W05630

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		38

N FEMALE BULKHEAD TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5278

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			39

N FEMALE BULKHEAD TO REVERSE POLARITY SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3C5030

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	40

N FEMALE BULKHEAD TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W04763

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	41

N FEMALE BULKHEAD TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1110

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		42

PE-P160LL Coax, 50 Ohm

Part No. PE3C5270

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			43

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C1084

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		44

N FEMALE BULKHEAD TO TNC MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-240 Coax, 50 Ohm

Part No. PE3W00415

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		45

PE-P160LL Coax, 50 Ohm

Part No. PE3C5271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			46

N FEMALE BULKHEAD TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5272

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			47

N FEMALE BULKHEAD TO HMCX32 1.2 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			48

N FEMALE BULKHEAD TO UMCX 2.1 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			49

N FEMALE BULKHEAD TO UMCX 2.5 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3CA1011

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.07" dia.			50

RG178-DS Coax, 50 Ohm

Part No. PE3CA1012

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.086" dia.			51

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-81mm Coax, 50 Ohm

Part No. PE3CA1008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			52

PE-113mm Coax, 50 Ohm

Part No. PE3CA1009

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			53

PE-137mm Coax, 50 Ohm

Part No. PE3CA1010

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.053" dia.			54

N FEMALE BULKHEAD TO WMCX 1.6 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			55

N FEMALE BULKHEAD TO NEX10 MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	56

N FEMALE 4 HOLE FLANGE TO MMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C0063

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		57

NEX10 MALE TO NEX10 MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7972

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			58

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8004

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			59

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7850

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		60

NEX10 MALE TO NEX10 FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7851

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		61

NEX10 MALE TO NEX10 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7852

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		62

NEX10 MALE RIGHT ANGLE TO NEX10 FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		63

NEX10 MALE RIGHT ANGLE TO NEX10 FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7855

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		64

NEX10 MALE RIGHT ANGLE TO NEX10 MALE RIGHT ANGLE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7853

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		65

NMO MOUNT SEXLESS TO TNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37848

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	66

QMA MALE TO QMA MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38272

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	67

Low PIM Flexible Cable Assemblies

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8005

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			68

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5869

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			69

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	70

RG316/U Coax, 50 Ohm

Part No. PE38270

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	71

RG316-DS Coax, 50 Ohm

Part No. PE38161

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	72

QMA MALE TO QMA MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7974

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			73

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8006

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			74

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7871

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		75

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5875

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			76

QMA MALE TO QMA FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7872

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		77

QMA MALE TO QMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7873

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		78

QMA MALE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5870

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			79

QMA MALE TO SMA FEMALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5882

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			80

QMA MALE RIGHT ANGLE TO QMA MALE RIGHT ANGLE

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7975

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			81

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8007

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			82

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		83

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5877

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			84

QMA MALE RIGHT ANGLE TO QMA FEMALE

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7875

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		85

QMA MALE RIGHT ANGLE TO QMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7876

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		86

QMA MALE RIGHT ANGLE TO SMA MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5876

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.			87

Standard Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W06662

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		88

QMA MALE RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-240-UF Coax, 50 Ohm

Part No. PE3W08640

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		89

QN MALE TO QN MALE

Low Loss Flexible Cable Assemblies

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-C195 Coax, 50 Ohm

Part No. PE38449

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	90

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	91

RG213/U Coax, 50 Ohm

Part No. PE38446

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	92

RG223/U Coax, 50 Ohm

Part No. PE38447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	93

QN MALE TO QN MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	94

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	95

RG213/U Coax, 50 Ohm

Part No. PE38487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	96

RG223/U Coax, 50 Ohm

Part No. PE38488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	97

QN MALE RIGHT ANGLE TO N FEMALE

Standard Flexible Cable Assemblies

LMR-400 Coax, 50 Ohm

Part No. PE3W04619

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		98

SC MALE TO SC MALE

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE34443

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	99

RG58C/U Coax, 50 Ohm

Part No. PE3104

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	1

RG141A/U Coax, 50 Ohm

Part No. PE34439

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	2

RG142B/U Coax, 50 Ohm

Part No. PE3334

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	3

RG213/U Coax, 50 Ohm

Part No. PE3395

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	4

RG214/U Coax, 50 Ohm

Part No. PE3409

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	5

RG223/U Coax, 50 Ohm

Part No. PE3348

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	6

RG225/U Coax, 50 Ohm

Part No. PE34447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	7

RG393/U Coax, 50 Ohm

Part No. PE3416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	8

RG400/U Coax, 50 Ohm

Part No. PE34453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	9

RG59B/U Coax, 75 Ohm

Part No. PE34441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	10

RG62A/U Coax, 93 Ohm

Part No. PE34449

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	11

SHV PLUG TO SHV PLUG

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33068

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	12

RG58C/U Coax, 50 Ohm

Part No. PE3815

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	13

RG141A/U Coax, 50 Ohm

Part No. PE34428

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	14

RG142B/U Coax, 50 Ohm

Part No. PE3843

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	15

Part No. PE3W03503

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft	600 W	16

RG174A/U Coax, 50 Ohm

Part No. PE33706

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	17

RG188A/U Coax, 50 Ohm

Part No. PE34430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	18

RG213/U Coax, 50 Ohm

Part No. PE35384

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	9 dB/100ft	190 W	19

RG214/U Coax, 50 Ohm

Part No. PE3117

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	20

RG223/U Coax, 50 Ohm

Part No. PE3992

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	21

RG225/U Coax, 50 Ohm

Part No. PE34421

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	22

RG303/U Coax, 50 Ohm

Part No. PE3W00305

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.17" dia.		650 W	23

RG316/U Coax, 50 Ohm

Part No. PE34432

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	24

RG393/U Coax, 50 Ohm

Part No. PE3338

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	25

RG400/U Coax, 50 Ohm

Part No. PE34424

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	26

PE-P195 Coax, 50 Ohm

Part No. PE39229

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	27

RG59B/U Coax, 75 Ohm

Part No. PE3895

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	28

RG62A/U Coax, 93 Ohm

Part No. PE3857

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	29

SHV PLUG TO SHV JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3W03078

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.		600 W	30

SHV JACK BULKHEAD TO SHV PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE33018

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	31

SMA MALE TO 1.85MM MALE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE36541

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	32

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6633

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		33

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE36539

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	34

SMA MALE TO 2.4MM MALE

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6634

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		35

SMA MALE TO 2.92MM MALE

Standard Flexible Cable Assemblies

PE-P103 Coax, 50 Ohm

Part No. PE3C6632

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		36

SMA MALE TO 7/16 DIN MALE

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2007

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			37

Standard Formable Cable Assemblies

PE-SR401FL Coax, 50 Ohm

Part No. PE36169

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	38

PE-SR402FL Coax, 50 Ohm

Part No. PE36173

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	39

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE36157

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	40

RG58C/U Coax, 50 Ohm

Part No. PE3221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	41

RG142B/U Coax, 50 Ohm

Part No. PE3224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		42

RG213/U Coax, 50 Ohm

Part No. PE36159

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	43

RG214/U Coax, 50 Ohm

Part No. PE3233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	44

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG223/U Coax, 50 Ohm

Part No. PE36161

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	45

RG393/U Coax, 50 Ohm

Part No. PE36163

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	46

RG400/U Coax, 50 Ohm

Part No. PE36165

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	47

Standard Semi-Rigid Cable Assemblies

RG401/U Coax, 50 Ohm

Part No. PE36167

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	48

RG402/U Coax, 50 Ohm

Part No. PE36171

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	49

SMA MALE TO BNC MALE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3C0051

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		50

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE34008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	51

PE-SR405FL Coax, 50 Ohm

Part No. PE35109

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	52

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3615

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	53

RG142B/U Coax, 50 Ohm

Part No. PE3696

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	54

RG174A/U Coax, 50 Ohm

Part No. PE3C3328

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	55

RG178B/U Coax, 50 Ohm

Part No. PE33258

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	56

RG188A/U Coax, 50 Ohm

Part No. PE3C2035

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	57

RG196A/U Coax, 50 Ohm

Part No. PE33523

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	58

RG213/U Coax, 50 Ohm

Part No. PE36661

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	59

RG214/U Coax, 50 Ohm

Part No. PE33519

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	60

RG223/U Coax, 50 Ohm

Part No. PE3562

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	61

RG316/U Coax, 50 Ohm

Part No. PE3C2360

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	62

RG393/U Coax, 50 Ohm

Part No. PE33521

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	63

RG400/U Coax, 50 Ohm

Part No. PE3613

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	64

PE-P195 Coax, 50 Ohm

Part No. PE33989

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	65

LMR-240 Coax, 50 Ohm

Part No. PE3C1830

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		66

RG55B/U Coax, 53 Ohm

Part No. PE3479

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	67

RG59B/U Coax, 75 Ohm

Part No. PE3539

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	68

RG179B/U Coax, 75 Ohm

Part No. PE3C3321

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft	240 W	69

SMA MALE TO BNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3C0040

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		70

SMA MALE TO FAKRA PLUG

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE39342A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		71

Part No. PE39342B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		72

Part No. PE39342C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		73

Part No. PE39342D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		74

Part No. PE39342H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		75

Part No. PE39342I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		76

Part No. PE39342K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		77

Part No. PE39342Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		78

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE39197C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	79

Part No. PE39197D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	80

Part No. PE39197H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	81

Part No. PE39197I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	82

Part No. PE39197K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	83

Part No. PE39197Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	84

RG316/U Coax, 50 Ohm

Part No. PE39343A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	85

Part No. PE39343C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	86

Part No. PE39343D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	87

Part No. PE39343H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	88

Part No. PE39343I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	89

Part No. PE39343K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	90

Part No. PE39343Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	91

SMA MALE TO FAKRA JACK

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE39347A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		92

Part No. PE39347B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		93

Part No. PE39347C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		94

Part No. PE39347D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		95

Part No. PE39347H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		96

Part No. PE39347I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		97

Part No. PE39347K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		98

Part No. PE39347Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		99

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE39199A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	1

Part No. PE39199B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	2

Part No. PE39199C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	3

Part No. PE39199D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	4

Part No. PE39199H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	5

Part No. PE39199I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	6

Part No. PE39199K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	7

Part No. PE39199Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	8

RG316/U Coax, 50 Ohm

Part No. PE39348A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	9

Part No. PE39348B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	10

Part No. PE39348C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	11

Part No. PE39348D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	12

Part No. PE39348H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	13

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Part No. PE39348I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	14

Part No. PE39348K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	15

Part No. PE39348Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	16

SMA MALE TO MC-CARD PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36112

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	17

RG178B/U Coax, 50 Ohm

Part No. PE36110

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	18

RG316/U Coax, 50 Ohm

Part No. PE36108

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	19

SMA MALE TO MINI UHF MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	20

RG142B/U Coax, 50 Ohm

Part No. PE3275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		21

RG223/U Coax, 50 Ohm

Part No. PE3271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	22

RG400/U Coax, 50 Ohm

Part No. PE3278

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	23

SMA MALE TO MMCX PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE34069

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	24

RG178B/U Coax, 50 Ohm

Part No. PE34374

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	25

RG188A/U Coax, 50 Ohm

Part No. PE34887

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	26

RG316/U Coax, 50 Ohm

Part No. PE34122

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	27

SMA MALE TO MMCX PLUG RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39564

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	28

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE34777

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	29

SMA MALE TO N MALE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38433

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		30

PE-C195 Coax, 50 Ohm

Part No. PE35981

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	31

PE-C200 Coax, 50 Ohm

Part No. PE36200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.8 dB/100ft	170 W	32

PE-C240 Coax, 50 Ohm

Part No. PE38645

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	33

PE-P142LL Coax, 50 Ohm

Part No. PE3C0689

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		34

LMR-240 Coax, 50 Ohm

Part No. PE3C0044

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		35

LMR-400 Coax, 50 Ohm

Part No. PE3W00832

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.25 dB/100ft		36

LMR-240-UF Coax, 50 Ohm

Part No. PE3W01626

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
			37

Precision Formable Cable Assemblies

PE-80TEST Coax, 50 Ohm

Part No. PE3TC0105

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			38

PE-90TEST Coax, 50 Ohm

Part No. PE3TC0303

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.151" dia.			39

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34268

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	40

PE-SR401FL Coax, 50 Ohm

Part No. PE34263

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	41

PE-SR402FL Coax, 50 Ohm

Part No. PE3448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	42

PE-SR405FL Coax, 50 Ohm

Part No. PE3657

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	43

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3323

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	44

RG142B/U Coax, 50 Ohm

Part No. PE3568

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	45

RG174A/U Coax, 50 Ohm

Part No. PE3291

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	46

RG178B/U Coax, 50 Ohm

Part No. PE3321

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	47

RG188A/U Coax, 50 Ohm

Part No. PE3911

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	48

RG214/U Coax, 50 Ohm

Part No. PE3422

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	49

RG223/U Coax, 50 Ohm

Part No. PE3519

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	50

RG316-DS Coax, 50 Ohm

Part No. PE3957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	51

RG393/U Coax, 50 Ohm

Part No. PE3302

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	52

RG400/U Coax, 50 Ohm

Part No. PE3614

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	53

PE-P141 Coax, 50 Ohm

Part No. PE304

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			54

PE-P195 Coax, 50 Ohm

Part No. PE3318

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	55

PE-P142FLX Coax, 50 Ohm

Part No. PE3C0252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.6 dB/100ft		56

LMR-240-DB Coax, 50 Ohm

Part No. PE3C3354

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	7.66 dB/100ft		57

LMR-195 Coax, 50 Ohm

Part No. PE3C0121

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		58

LMR-240 Coax, 50 Ohm

Part No. PE3C0102

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		59

LMR-240-UF Coax, 50 Ohm

Part No. PE3CA1067

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		60

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34257

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	61

PE-SR047AL Coax, 50 Ohm

Part No. PE34261

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	62

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34259

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	63

PE-SR402AL Coax, 50 Ohm

Part No. PE34265

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	64

PE-SR405AL Coax, 50 Ohm

Part No. PE34270

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	65

RG401/U Coax, 50 Ohm

Part No. PE33001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	66

RG405/U Coax, 50 Ohm

Part No. PE3828

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	67

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3654

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	68

SMA MALE TO N MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1037

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		69

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		70

Part No. PE3C3251

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		71

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE3W00507

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	72

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W00504

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.		450 W	73

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3076

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	74

Part No. PE3W08374

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	75

SMA MALE TO N FEMALE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W00177

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		76

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3237

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		77

Part No. PE3C3252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		78

Standard Flexible Cable Assemblies

PE-P195 Coax, 50 Ohm

Part No. PE3W00250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	79

SMA MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2162

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		80

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	81

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39469

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	82

PE-SR405FL Coax, 50 Ohm

Part No. PE39447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	83

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39461

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	84

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		85

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34153

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	86

PE-SR401FL Coax, 50 Ohm

Part No. PE34163

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	87

PE-SR402FL Coax, 50 Ohm

Part No. PE33996

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	88

PE-SR405FL Coax, 50 Ohm

Part No. PE33844

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	89

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	90

RG142B/U Coax, 50 Ohm

Part No. PE3345

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	91

RG174A/U Coax, 50 Ohm

Part No. PE34171

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	92

RG178B/U Coax, 50 Ohm

Part No. PE34174

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	93

RG188A/U Coax, 50 Ohm

Part No. PE34176

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	94

RG213/U Coax, 50 Ohm

Part No. PE34185

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	95

RG214/U Coax, 50 Ohm

Part No. PE33481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	96

RG223/U Coax, 50 Ohm

Part No. PE3193

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	97

RG316/U Coax, 50 Ohm

Part No. PE33555

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	98

RG316-DS Coax, 50 Ohm

Part No. PE33929

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	99

RG393/U Coax, 50 Ohm

Part No. PE34183

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	1

RG400/U Coax, 50 Ohm

Part No. PE33117

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	2

PE-P195 Coax, 50 Ohm

Part No. PE34178

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	3

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34148

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	40 dB/100ft	32 W	4

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34159

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	5

PE-SR047AL Coax, 50 Ohm

Part No. PE34151

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	6

PE-SR402AL Coax, 50 Ohm

Part No. PE34143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	7

PE-SR405AL Coax, 50 Ohm

Part No. PE34155

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	8

RG401/U Coax, 50 Ohm

Part No. PE34157

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	9

RG402/U Coax, 50 Ohm

Part No. PE3769

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	10

RG405/U Coax, 50 Ohm

Part No. PE3367

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	11

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE34169

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	12

SMA MALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37840

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	13

SMA MALE TO QMA MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38116

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	14

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	15

RG316/U Coax, 50 Ohm

Part No. PE38273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	16

RG316-DS Coax, 50 Ohm

Part No. PE38274

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	17

SMA MALE TO SMA MALE

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C0057

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		18

Part No. PE3C0113

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		19

LMR-195 Coax, 50 Ohm

Part No. PE3C0038

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		20

Part No. PE3C3055

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		21

PE-P160LL Coax, 50 Ohm

Part No. PE3C5241

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	11 dB/100ft	560 W	22

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5888

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	23

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE37908

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		24

PE-C195 Coax, 50 Ohm

Part No. PE35784

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	25

PE-C240 Coax, 50 Ohm

Part No. PE38628

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	26

PE-P142LL Coax, 50 Ohm

Part No. PE3C0230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.32" dia.	7.2 dB/100ft		27

LMR-240-DB Coax, 50 Ohm

Part No. PE3W03353

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	7.66 dB/100ft		28

LMR-240 Coax, 50 Ohm

Part No. PE3C0052

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		29

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Part No. PE3C0103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		30

LMR-400-DB Coax, 50 Ohm

Part No. PE3W01582

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	4.15 dB/100ft		31

Precision Formable Cable Assemblies

PE-80TEST Coax, 50 Ohm

Part No. PE3TC0101

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			32

Part No. PE3TC0201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			33

PE-90TEST Coax, 50 Ohm

Part No. PE3TC0301

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.151" dia.			34

Part No. PE3TC0401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.151" dia.			35

Precision Flexible Cable Assemblies

PE-P141 Coax, 50 Ohm

Part No. PE312

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			36

Part No. PE3CA1130

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			37

Low PIM Formable Cable Assemblies

PE-SR402FLJ Low PIM Coax, 50 Ohm

Part No. PE3C2008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.			38

Low PIM Flexible Cable Assemblies

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8008

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			39

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6207

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	40

Test Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE366

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	12.62 dB/100ft		41

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1801

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			42

Low Loss Test Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE341

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		43

PE-P300LL Coax, 50 Ohm

Part No. PE333

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		44

Part No. PE336

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.			45

Part No. PE3C3235

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		46

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34186

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	47

PE-SR401FL Coax, 50 Ohm

Part No. PE34188

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	6.8 dB/100ft	279 W	48

PE-SR402FL Coax, 50 Ohm

Part No. PE3481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	49

Part No. PE39423

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	50

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	51

PE-SR405FL Coax, 50 Ohm

Part No. PE3867

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	52

Part No. PE39415

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	53

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39429

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	54

Standard Flexible Cable Assemblies

RG8X Coax, 50 Ohm

Part No. PE39087

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13.5 dB/100ft	60 W	55

RG58C/U Coax, 50 Ohm

Part No. PE3369

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	56

Part No. PE36689

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	57

Part No. PE36690

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	80 W	58

RG142B/U Coax, 50 Ohm

Part No. PE3385

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	600 W	59

RG174A/U Coax, 50 Ohm

Part No. PE3353

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	60

Part No. PE3W00365

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	61

RG178B/U Coax, 50 Ohm

Part No. PE3574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	62

RG188A/U Coax, 50 Ohm

Part No. PE3361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	63

RG188-DS Coax, 50 Ohm

Part No. PE3778

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	64

RG213/U Coax, 50 Ohm

Part No. PE35571

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	65

RG214/U Coax, 50 Ohm

Part No. PE3121

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	66

RG223/U Coax, 50 Ohm

Part No. PE3377

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	67

Part No. PE3W02458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	68

RG316/U Coax, 50 Ohm

Part No. PE3573

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	69

RG316-DS Coax, 50 Ohm

Part No. PE3704

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	70

RG400/U Coax, 50 Ohm

Part No. PE3500

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	71

PE-P086EAM Coax, 50 Ohm

Part No. PE3CA1039

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.			72

PE-P103 Coax, 50 Ohm

Part No. PE3C6631

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.103" dia.	29.48 dB/100ft		73

PE-P141 Coax, 50 Ohm

Part No. PE300

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	600 W	74

Part No. PE350

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	600 W	75

PE-P141FLX Coax, 50 Ohm

Part No. PE3CA1035

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			76

PE-P195 Coax, 50 Ohm

Part No. PE3138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	77

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34191

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	78

PE-034SR Coax, 50 Ohm

Part No. PE34193

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	79

PE-047SR Coax, 50 Ohm

Part No. PE3656

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	80

PE-SR047AL Coax, 50 Ohm

Part No. PE3387

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	81

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34184

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	82

PE-SR402AL Coax, 50 Ohm

Part No. PE34180

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	83

PE-SR402TN Coax, 50 Ohm

Part No. PE3C1015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft		84

PE-SR405AL Coax, 50 Ohm

Part No. PE34182

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	85

RG401/U Coax, 50 Ohm

Part No. PE33003

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	1,400 W	86

RG402/U Coax, 50 Ohm

Part No. PE3492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	87

RG405/U Coax, 50 Ohm

Part No. PE3818

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	88

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3572

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	89

RG59B/U Coax, 75 Ohm

Part No. PE3814

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	90

RG62A/U Coax, 93 Ohm

Part No. PE3899

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	91

RG179B/U Coax, 75 Ohm

Part No. PE3739

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	92

RG180B/U Coax, 95 Ohm

Part No. PE3245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.		250 W	93

RG187A/U Coax, 75 Ohm

Part No. PE38059

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	94

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Low PIM Flexible Cable Assemblies

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5894

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	95

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36475

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	96

PE-C240 Coax, 50 Ohm

Part No. PE38624

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	97

PE-P160LL Coax, 50 Ohm

Part No. PE3C5246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			98

LMR-240 Coax, 50 Ohm

Part No. PE3C0104

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		99

Precision Flexible Cable Assemblies

PE-P141 Coax, 50 Ohm

Part No. PE351

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			1

Part No. PE3C0806

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	550 W	2

Low PIM Flexible Cable Assemblies

TFT-402 Coax, 50 Ohm

Part No. PE3C7977

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			3

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8009

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			4

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7864

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		5

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6210

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	6

Test Flexible Cable Assemblies

PE-P160 Coax, 50 Ohm

Part No. PE367

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	12.62 dB/100ft		7

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C1722

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		8

Part No. PE3C3248

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		9

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34197

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	10

PE-SR401FL Coax, 50 Ohm

Part No. PE34202

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	6.8 dB/100ft	279 W	11

PE-SR402FL Coax, 50 Ohm

Part No. PE3483

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	12

Part No. PE39425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	13

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39439

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	14

PE-SR405FL Coax, 50 Ohm

Part No. PE39417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	15

Part No. PE3958

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	16

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W02993

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	17

Part No. PE3W03751

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	18

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3319

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	19

RG142B/U Coax, 50 Ohm

Part No. PE3512

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	20

RG174A/U Coax, 50 Ohm

Part No. PE3420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	21

RG178B/U Coax, 50 Ohm

Part No. PE3865

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	22

RG188A/U Coax, 50 Ohm

Part No. PE3510

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	23

Part No. PE3W04442

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	24

RG188-DS Coax, 50 Ohm

Part No. PE3779

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	25

RG223/U Coax, 50 Ohm

Part No. PE3429

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	26

RG316/U Coax, 50 Ohm

Part No. PE3513

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	27

RG316-DS Coax, 50 Ohm

Part No. PE3344

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	28

RG400/U Coax, 50 Ohm

Part No. PE3003

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	29

PE-P086EAM Coax, 50 Ohm

Part No. PE3CA1040

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.			30

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1036

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			31

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34204

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	32

PE-034SR Coax, 50 Ohm

Part No. PE34206

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	33

PE-047SR Coax, 50 Ohm

Part No. PE3230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	34

PE-SR047AL Coax, 50 Ohm

Part No. PE3393

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	35

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	36

PE-SR402AL Coax, 50 Ohm

Part No. PE34195

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	37

PE-SR405AL Coax, 50 Ohm

Part No. PE34199

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	38

RG401/U Coax, 50 Ohm

Part No. PE34220

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	39

RG402/U Coax, 50 Ohm

Part No. PE3821

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	40

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE3137

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	41

RG62A/U Coax, 93 Ohm

Part No. PE3411

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	42

RG179B/U Coax, 75 Ohm

Part No. PE3459

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	43

RG180B/U Coax, 95 Ohm

Part No. PE3352

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.145" dia.		250 W	44

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Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE37995

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		45

PE-C195 Coax, 50 Ohm

Part No. PE36201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	46

PE-C240 Coax, 50 Ohm

Part No. PE38638

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	47

PE-C400 Coax, 50 Ohm

Part No. PE39148

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	48

PE-P142LL Coax, 50 Ohm

Part No. PE340

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft	820 W	49

LMR-240 Coax, 50 Ohm

Part No. PE3W02466

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.			50

LMR-240-UF Coax, 50 Ohm

Part No. PE3W04971

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		51

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39426

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	52

PE-SR405FL Coax, 50 Ohm

Part No. PE39418

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	53

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39432

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	54

PE-80TEST Coax, 50 Ohm

Part No. PE3TC0102

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			55

Part No. PE3TC0202

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			56

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7865

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		57

Test Flexible Cable Assemblies

PE-VNA-R Coax, 50 Ohm

Part No. PE3VNA1802

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.			58

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34228

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	59

PE-SR401FL Coax, 50 Ohm

Part No. PE34233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	60

PE-SR402FL Coax, 50 Ohm

Part No. PE3443

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	61

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39440

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	62

PE-SR405FL Coax, 50 Ohm

Part No. PE3651

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	63

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3078

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	64

RG142B/U Coax, 50 Ohm

Part No. PE3611

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	65

RG174A/U Coax, 50 Ohm

Part No. PE3715

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	66

RG178B/U Coax, 50 Ohm

Part No. PE3056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	67

RG188A/U Coax, 50 Ohm

Part No. PE3706

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	68

RG223/U Coax, 50 Ohm

Part No. PE3697

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	69

RG316/U Coax, 50 Ohm

Part No. PE3832

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	70

RG316-DS Coax, 50 Ohm

Part No. PE3171

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	71

RG400/U Coax, 50 Ohm

Part No. PE3864

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	72

PE-P141 Coax, 50 Ohm

Part No. PE3C1876

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	550 W	73

PE-P195 Coax, 50 Ohm

Part No. PE3160

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	74

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	75

PE-034SR Coax, 50 Ohm

Part No. PE34226

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	76

PE-047SR Coax, 50 Ohm

Part No. PE3188

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	77

PE-SR047AL Coax, 50 Ohm

Part No. PE3253

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	41 dB/100ft	32 W	78

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	79

PE-SR402AL Coax, 50 Ohm

Part No. PE34235

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	80

PE-SR405AL Coax, 50 Ohm

Part No. PE34237

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	81

RG401/U Coax, 50 Ohm

Part No. PE33896

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	82

RG402/U Coax, 50 Ohm

Part No. PE3823

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	83

RG405/U Coax, 50 Ohm

Part No. PE3824

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	84

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3093

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	85

RG59B/U Coax, 75 Ohm

Part No. PE3333

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	86

RG179B/U Coax, 75 Ohm

Part No. PE3102

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		87

RG62A/U Coax, 93 Ohm

Part No. PE3405

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	88

SMA MALE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38240

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		89

PE-C195 Coax, 50 Ohm

Part No. PE36417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	90

PE-P160LL Coax, 50 Ohm

Part No. PE3C5242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			91

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7866

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		92

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	93

PE-SR401FL Coax, 50 Ohm

Part No. PE34249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	94

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	95

PE-SR405FL Coax, 50 Ohm

Part No. PE39419

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	96

Part No. PE3961

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	97

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39433

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	98

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3956

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			99

RG142B/U Coax, 50 Ohm

Part No. PE3494

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	1

RG174A/U Coax, 50 Ohm

Part No. PE3184

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	2

RG178B/U Coax, 50 Ohm

Part No. PE3959

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	3

RG188A/U Coax, 50 Ohm

Part No. PE3051

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	4

RG223/U Coax, 50 Ohm

Part No. PE3553

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	5

RG316/U Coax, 50 Ohm

Part No. PE3835

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	6

RG400/U Coax, 50 Ohm

Part No. PE3924

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	7

PE-P086EAM Coax, 50 Ohm

Part No. PE3CA1042

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.			8

PE-P195 Coax, 50 Ohm

Part No. PE3799

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	9

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34241

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	10

PE-034SR Coax, 50 Ohm

Part No. PE34243

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	11

PE-047SR Coax, 50 Ohm

Part No. PE3531

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	12

PE-SR047AL Coax, 50 Ohm

Part No. PE3382

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	13

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	14

PE-SR402AL Coax, 50 Ohm

Part No. PE34252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	15

PE-SR405AL Coax, 50 Ohm

Part No. PE34254

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	16

RG401/U Coax, 50 Ohm

Part No. PE34256

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	17

RG402/U Coax, 50 Ohm

Part No. PE3825

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	18

Part No. PE3C2892

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	19

RG405/U Coax, 50 Ohm

Part No. PE3826

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	20

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3940

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	21

RG59B/U Coax, 75 Ohm

Part No. PE3871

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	22

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG179B/U Coax, 75 Ohm

Part No. PE3967

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	23

RG62A/U Coax, 93 Ohm

Part No. PE3806

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	24

SMA MALE TO REVERSE POLARITY SMA MALE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE37900

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		25

LMR-240 Coax, 50 Ohm

Part No. PE3W00906

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		26

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34116

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	27

RG142B/U Coax, 50 Ohm

Part No. PE34614

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	28

RG174A/U Coax, 50 Ohm

Part No. PE34331

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	29

RG178B/U Coax, 50 Ohm

Part No. PE35208

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	30

RG188A/U Coax, 50 Ohm

Part No. PE35210

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	31

RG223/U Coax, 50 Ohm

Part No. PE34398

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	32

RG316/U Coax, 50 Ohm

Part No. PE35212

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	33

RG316-DS Coax, 50 Ohm

Part No. PE36963

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	34

SMA MALE TO REVERSE THREAD SMA MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35351

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	35

RG142B/U Coax, 50 Ohm

Part No. PE35355

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	36

RG174A/U Coax, 50 Ohm

Part No. PE35359

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	37

RG178B/U Coax, 50 Ohm

Part No. PE35363

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	38

RG188A/U Coax, 50 Ohm

Part No. PE35367

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	39

RG223/U Coax, 50 Ohm

Part No. PE35371

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	40

RG316/U Coax, 50 Ohm

Part No. PE35375

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	41

SMA MALE TO SMB PLUG

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE34764

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	42

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			43

RG58C/U Coax, 50 Ohm

Part No. PE3172

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	44

RG142B/U Coax, 50 Ohm

Part No. PE3181

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		45

RG174A/U Coax, 50 Ohm

Part No. PE3908

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	46

RG178B/U Coax, 50 Ohm

Part No. PE3548

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	47

RG188A/U Coax, 50 Ohm

Part No. PE3755

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	48

RG188-DS Coax, 50 Ohm

Part No. PE3722

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	49

RG196A/U Coax, 50 Ohm

Part No. PE34448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	50

RG223/U Coax, 50 Ohm

Part No. PE3187

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	51

RG316/U Coax, 50 Ohm

Part No. PE3810

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	52

RG316-DS Coax, 50 Ohm

Part No. PE33657

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	53

RG400/U Coax, 50 Ohm

Part No. PE34452

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	54

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE35527

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	55

SMA MALE TO SMB PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE3W00416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.			56

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W04476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	57

SMA MALE TO SMB JACK

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W03014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	58

RG316-DS Coax, 50 Ohm

Part No. PE3W05361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	59

SMA MALE TO SMC PLUG

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34460

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			60

RG58C/U Coax, 50 Ohm

Part No. PE3210

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	61

RG174A/U Coax, 50 Ohm

Part No. PE3944

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	62

RG178B/U Coax, 50 Ohm

Part No. PE3561

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	63

RG188A/U Coax, 50 Ohm

Part No. PE3736

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	64

RG188-DS Coax, 50 Ohm

Part No. PE34458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	65

RG196A/U Coax, 50 Ohm

Part No. PE34450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	66

RG223/U Coax, 50 Ohm

Part No. PE3226

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	67

RG316/U Coax, 50 Ohm

Part No. PE3809

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	68

RG316-DS Coax, 50 Ohm

Part No. PE34456

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	69

RG400/U Coax, 50 Ohm

Part No. PE34454

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	70

SMA MALE TO SMP FEMALE

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE36164

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	71

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE36166

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	72

SMA MALE TO SMP FEMALE RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W06701

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	73

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C3028

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	74

Part No. PE3W05274

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	75

SMA MALE TO SSMA MALE

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE3W01283

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.			76

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE35430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	77

RG178B/U Coax, 50 Ohm

Part No. PE3058

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	78

RG316/U Coax, 50 Ohm

Part No. PE3669

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	79

RG316-DS Coax, 50 Ohm

Part No. PE37401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	80

SMA MALE TO SSMC PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4422

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		81

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4444

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	82

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4391

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	83

RG196A/U Coax, 50 Ohm

Part No. PE3W06410

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	84

RG316/U Coax, 50 Ohm

Part No. PE3C4405

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	85

RG316-DS Coax, 50 Ohm

Part No. PE3C4437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	86

SMA MALE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4423

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		87

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4484

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	88

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4463

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	89

RG188-DS Coax, 50 Ohm

Part No. PE3W08402

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	90

RG316/U Coax, 50 Ohm

Part No. PE3C4406

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	91

RG316-DS Coax, 50 Ohm

Part No. PE3C4471

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	92

SMA MALE TO SSMC JACK

Standard Flexible Cable Assemblies

RG316-DS Coax, 50 Ohm

Part No. PE3W04458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	93

SMA MALE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4445

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	94

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4392

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	95

SMA MALE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36058

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	96

PE-C240 Coax, 50 Ohm

Part No. PE38642

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	97

PE-P142LL Coax, 50 Ohm

Part No. PE3C0847

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		98

PE-P160LL Coax, 50 Ohm

Part No. PE3C5258

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			99

LMR-195 Coax, 50 Ohm

Part No. PE3C4164

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		1

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE338

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		2

Part No. PE3C3242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		3

请访问我公司网页，了解当前定价及实时库存状态

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34412

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	4

PE-SR401FL Coax, 50 Ohm

Part No. PE34422

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	5

PE-SR402FL Coax, 50 Ohm

Part No. PE33928

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	6

PE-SR405FL Coax, 50 Ohm

Part No. PE34416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	7

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE33669

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	8

RG58C/U Coax, 50 Ohm

Part No. PE3154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	9

RG141A/U Coax, 50 Ohm

Part No. PE37580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	10

RG142B/U Coax, 50 Ohm

Part No. PE3664

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	11

RG174A/U Coax, 50 Ohm

Part No. PE3178

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	12

RG178B/U Coax, 50 Ohm

Part No. PE34248

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	13

RG188A/U Coax, 50 Ohm

Part No. PE33361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	14

RG213/U Coax, 50 Ohm

Part No. PE33673

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	15

RG214/U Coax, 50 Ohm

Part No. PE3176

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	16

RG223/U Coax, 50 Ohm

Part No. PE3535

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	17

RG316/U Coax, 50 Ohm

Part No. PE3174

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		18

RG316-DS Coax, 50 Ohm

Part No. PE34246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	19

RG393/U Coax, 50 Ohm

Part No. PE34253

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	20

RG400/U Coax, 50 Ohm

Part No. PE33948

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	21

PE-P195 Coax, 50 Ohm

Part No. PE33396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	22

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34408

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	23

PE-SR047AL Coax, 50 Ohm

Part No. PE34410

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	24

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	25

PE-SR402AL Coax, 50 Ohm

Part No. PE34406

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	26

PE-SR405AL Coax, 50 Ohm

Part No. PE34414

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	27

RG401/U Coax, 50 Ohm

Part No. PE34418

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	28

RG402/U Coax, 50 Ohm

Part No. PE3089

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	29

RG405/U Coax, 50 Ohm

Part No. PE33420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	30

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE34250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	31

RG59B/U Coax, 75 Ohm

Part No. PE36848

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	32

RG179B/U Coax, 75 Ohm

Part No. PE34255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	33

SMA MALE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C0780

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		34

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-P160LL Coax, 50 Ohm

Part No. PE3C5259

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			35

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W07181

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	36

SMA MALE TO TNC FEMALE

Standard Flexible Cable Assemblies

LMR-195-FR Coax, 50 Ohm

Part No. PE3C5480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		37

SMA MALE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2449

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		38

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39475

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	39

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	40

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39483

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	41

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39497

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	42

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W05224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	43

SMA MALE TO REVERSE POLARITY TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	44

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34853

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	45

RG142B/U Coax, 50 Ohm

Part No. PE34854

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	46

RG178B/U Coax, 50 Ohm

Part No. PE35242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	47

RG188A/U Coax, 50 Ohm

Part No. PE35244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	48

RG223/U Coax, 50 Ohm

Part No. PE34397

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	49

RG316/U Coax, 50 Ohm

Part No. PE34396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	50

RG400/U Coax, 50 Ohm

Part No. PE35246

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	51

SMA MALE TO TRIMMED LEAD SEXLESS

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8137

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	52

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	53

SMA MALE TO STRAIGHT CUT LEAD SEXLESS

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	54

PE-SR405FL Coax, 50 Ohm

Part No. PE39395

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	55

SMA MALE TO HMCX32 1.2 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1030

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			56

SMA MALE TO UMCX PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38881

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.			57

SMA MALE TO UMCX 2.1 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1028

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			58

SMA MALE TO UMCX 2.5 PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3CA1026

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.07" dia.			59

RG178-DS Coax, 50 Ohm

Part No. PE3CA1027

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.086" dia.			60

PE-81mm Coax, 50 Ohm

Part No. PE3CA1023

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			61

PE-113mm Coax, 50 Ohm

Part No. PE3CA1024

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			62

PE-137mm Coax, 50 Ohm

Part No. PE3CA1025

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.053" dia.			63

SMA MALE TO WMCX 1.6 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1029

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			64

REVERSE POLARITY SMA MALE TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35207

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	65

RG142B/U Coax, 50 Ohm

Part No. PE35209

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	66

RG174A/U Coax, 50 Ohm

Part No. PE3C3332

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	67

RG178B/U Coax, 50 Ohm

Part No. PE35213

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	68

RG188A/U Coax, 50 Ohm

Part No. PE3C3412

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	69

RG223/U Coax, 50 Ohm

Part No. PE35217

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	70

RG316/U Coax, 50 Ohm

Part No. PE3C3413

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	71

REVERSE POLARITY SMA MALE TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C0481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	72

REVERSE POLARITY SMA MALE TO N MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36072

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	73

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34727

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	74

RG142B/U Coax, 50 Ohm

Part No. PE34361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	75

RG174A/U Coax, 50 Ohm

Part No. PE35221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	76

RG178B/U Coax, 50 Ohm

Part No. PE35223

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	77

RG188A/U Coax, 50 Ohm

Part No. PE35225

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	78

RG223/U Coax, 50 Ohm

Part No. PE35227

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	79

RG316/U Coax, 50 Ohm

Part No. PE34770

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	80

RG400/U Coax, 50 Ohm

Part No. PE34323

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	81

PE-P195 Coax, 50 Ohm

Part No. PE35508

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	82

REVERSE POLARITY SMA MALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG58C/U Coax, 50 Ohm

Part No. PE3W02336

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	80 W	83

RG142B/U Coax, 50 Ohm

Part No. PE34575

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	84

REVERSE POLARITY SMA MALE TO REVERSE POLARITY SMA MALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE34750

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	85

REVERSE POLARITY SMA MALE TO REVERSE POLARITY SMA FEMALE

Standard Flexible Cable Assemblies

RG141A/U Coax, 50 Ohm

Part No. PE3C5980

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	86

REVERSE POLARITY SMA MALE TO TNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35214

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	87

RG142B/U Coax, 50 Ohm

Part No. PE35216

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	88

RG174A/U Coax, 50 Ohm

Part No. PE35218

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	89

RG178B/U Coax, 50 Ohm

Part No. PE35220

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	90

RG188A/U Coax, 50 Ohm

Part No. PE35222

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	91

RG223/U Coax, 50 Ohm

Part No. PE35224

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	92

RG316/U Coax, 50 Ohm

Part No. PE35226

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	93

REVERSE THREAD SMA MALE TO REVERSE THREAD SMA MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	94

RG142B/U Coax, 50 Ohm

Part No. PE35353

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	95

RG174A/U Coax, 50 Ohm

Part No. PE35357

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	96

RG178B/U Coax, 50 Ohm

Part No. PE35361

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	97

RG188A/U Coax, 50 Ohm

Part No. PE35365

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	98

RG223/U Coax, 50 Ohm

Part No. PE35369

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	99

RG316/U Coax, 50 Ohm

Part No. PE35373

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	1

SMA MALE RIGHT ANGLE TO BNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38093

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	2

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3850

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	3

RG142B/U Coax, 50 Ohm

Part No. PE3780

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	4

RG174A/U Coax, 50 Ohm

Part No. PE3C3448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	5

RG178B/U Coax, 50 Ohm

Part No. PE33257

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	6

RG188A/U Coax, 50 Ohm

Part No. PE3C3437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	7

RG223/U Coax, 50 Ohm

Part No. PE3733

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	8

RG303/U Coax, 50 Ohm

Part No. PE39138

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.17" dia.	14 dB/100ft	650 W	9

RG316/U Coax, 50 Ohm

Part No. PE3C3350

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	10

RG400/U Coax, 50 Ohm

Part No. PE3642

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	11

PE-P195 Coax, 50 Ohm

Part No. PE33889

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	12

SMA MALE RIGHT ANGLE TO BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3681

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	13

RG400/U Coax, 50 Ohm

Part No. PE34957

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	14

SMA MALE RIGHT ANGLE TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W10654

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		15

Standard Semi-Rigid Cable Assemblies

PE-SR405AL Coax, 50 Ohm

Part No. PE3W02882

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	16

SMA MALE RIGHT ANGLE TO MCX JACK

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W02744

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	17

RG316-DS Coax, 50 Ohm

Part No. PE3W01114

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	18

SMA MALE RIGHT ANGLE TO MMCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36507

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	19

SMA MALE RIGHT ANGLE TO N MALE

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		20

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3W00921

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	21

SMA MALE RIGHT ANGLE TO N MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1528

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		22

LMR-195 Coax, 50 Ohm

Part No. PE3W00852

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		23

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		24

Standard Flexible Cable Assemblies

LMR-195-FR Coax, 50 Ohm

Part No. PE3W05298

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		25

SMA MALE RIGHT ANGLE TO N FEMALE

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		26

SMA MALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2985

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		27

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39456

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	28

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39470

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	29

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C3245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		30

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	31

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39462

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	32

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE34351

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	33

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG316/U Coax, 50 Ohm

Part No. PE33014

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		34

RG400/U Coax, 50 Ohm

Part No. PE3179

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	35

SMA MALE RIGHT ANGLE TO QMA MALE

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5893

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	36

SMA MALE RIGHT ANGLE TO QN FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W08408

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	37

SMA MALE RIGHT ANGLE TO SMA MALE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39431

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	38

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W06425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		39

RG316-DS Coax, 50 Ohm

Part No. PE3W06660

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	40

PE-P142LL Coax, 50 Ohm

Part No. PE342

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	8.2 dB/100ft	820 W	41

Standard Semi-Rigid Cable Assemblies

RG405/U Coax, 50 Ohm

Part No. PE3822

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	42

SMA MALE RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE35347

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	43

PE-C240 Coax, 50 Ohm

Part No. PE38920

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	44

PE-P142LL Coax, 50 Ohm

Part No. PE3C1425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		45

PE-P160LL Coax, 50 Ohm

Part No. PE3C5248

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			46

Low PIM Flexible Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C5895

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	47

TFT-402 Coax, 50 Ohm

Part No. PE3C7978

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			48

TFT-402-LF Coax, 50 Ohm

Part No. PE3C8010

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			49

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7867

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		50

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6208

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	51

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C2884

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		52

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34209

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	53

PE-SR401FL Coax, 50 Ohm

Part No. PE34217

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	54

PE-SR402FL Coax, 50 Ohm

Part No. PE3417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	55

Part No. PE39424

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	56

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39438

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	57

PE-SR405FL Coax, 50 Ohm

Part No. PE3646

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	58

Part No. PE39416

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	59

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	60

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3655

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			61

RG142B/U Coax, 50 Ohm

Part No. PE3514

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	62

RG174A/U Coax, 50 Ohm

Part No. PE3775

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	63

RG178B/U Coax, 50 Ohm

Part No. PE3876

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	64

RG188A/U Coax, 50 Ohm

Part No. PE3511

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	65

RG188-DS Coax, 50 Ohm

Part No. PE3347

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	66

RG223/U Coax, 50 Ohm

Part No. PE3428

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	67

RG316/U Coax, 50 Ohm

Part No. PE3515

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		68

RG316-DS Coax, 50 Ohm

Part No. PE3987

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	69

RG400/U Coax, 50 Ohm

Part No. PE3713

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	70

PE-P086EAM Coax, 50 Ohm

Part No. PE3CA1041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.			71

PE-P141 Coax, 50 Ohm

Part No. PE3C1203

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.	11.2 dB/100ft	550 W	72

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1037

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			73

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34211

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	74

PE-034SR Coax, 50 Ohm

Part No. PE34219

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	75

PE-047SR Coax, 50 Ohm

Part No. PE3147

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	76

PE-SR047AL Coax, 50 Ohm

Part No. PE3259

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	41 dB/100ft	32 W	77

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34215

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	78

PE-SR402AL Coax, 50 Ohm

Part No. PE34208

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	79

PE-SR405AL Coax, 50 Ohm

Part No. PE34213

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	80

RG401/U Coax, 50 Ohm

Part No. PE34223

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	81

RG402/U Coax, 50 Ohm

Part No. PE3819

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	82

RG405/U Coax, 50 Ohm

Part No. PE3820

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	83

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE3380

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	84

RG179B/U Coax, 75 Ohm

Part No. PE3858

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	85

RG62A/U Coax, 93 Ohm

Part No. PE3444

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	86

RG180B/U Coax, 95 Ohm

Part No. PE3141

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.		250 W	87

SMA MALE RIGHT ANGLE TO SMA FEMALE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2305

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		88

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7868

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		89

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W02994

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	90

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SMA MALE RIGHT ANGLE TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE38574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		91

PE-P160LL Coax, 50 Ohm

Part No. PE3C5244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			92

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39428

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	93

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39442

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	94

Low PIM Corrugated Cable Assemblies

PE-1/4SFHC Coax, 50 Ohm

Part No. PE3C7869

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.303" dia.	5.85 dB/100ft		95

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34307

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	96

PE-SR401FL Coax, 50 Ohm

Part No. PE34319

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	97

PE-SR402FL Coax, 50 Ohm

Part No. PE34299

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	98

PE-SR405FL Coax, 50 Ohm

Part No. PE39420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	99

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3759

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	1

RG174A/U Coax, 50 Ohm

Part No. PE3149

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	2

RG178B/U Coax, 50 Ohm

Part No. PE3152

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	3

RG188A/U Coax, 50 Ohm

Part No. PE3050

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	4

RG188-DS Coax, 50 Ohm

Part No. PE34179

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	5

RG196A/U Coax, 50 Ohm

Part No. PE34141

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	6

RG223/U Coax, 50 Ohm

Part No. PE3800

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	7

RG316/U Coax, 50 Ohm

Part No. PE3836

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	8

RG316-DS Coax, 50 Ohm

Part No. PE34061

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	9

PE-P195 Coax, 50 Ohm

Part No. PE33749

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	10

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34309

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	11

PE-034SR Coax, 50 Ohm

Part No. PE34321

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	12

PE-047SR Coax, 50 Ohm

Part No. PE34303

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	13

PE-SR047AL Coax, 50 Ohm

Part No. PE34305

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	14

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34317

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	15

PE-SR402AL Coax, 50 Ohm

Part No. PE34297

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	16

PE-SR405AL Coax, 50 Ohm

Part No. PE34311

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	17

RG401/U Coax, 50 Ohm

Part No. PE34315

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	18

RG402/U Coax, 50 Ohm

Part No. PE3679

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	19

RG405/U Coax, 50 Ohm

Part No. PE3925

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	20

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE34160

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	21

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RG179B/U Coax, 75 Ohm

Part No. PE34135

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft	240 W	22

SMA MALE RIGHT ANGLE TO REVERSE POLARITY SMA MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W05106

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	23

SMA MALE RIGHT ANGLE TO REVERSE POLARITY SMA FEMALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3W03763

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft	600 W	24

SMA MALE RIGHT ANGLE TO SMB PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE33482

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	25

SMA MALE RIGHT ANGLE TO SMB PLUG RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE3W01739

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	26

SMA MALE RIGHT ANGLE TO SMC PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3740

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	27

SMA MALE RIGHT ANGLE TO SSMC PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4424

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		28

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4446

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	29

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4407

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	30

SMA MALE RIGHT ANGLE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		31

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	32

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3C4408

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	33

RG316-DS Coax, 50 Ohm

Part No. PE3C4472

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	34

SMA MALE RIGHT ANGLE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4447

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	35

SMA MALE RIGHT ANGLE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1179

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		36

PE-P160LL Coax, 50 Ohm

Part No. PE3C5261

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			37

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE3C1617

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	5.5 dB/100ft		38

SMA MALE RIGHT ANGLE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1409

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		39

PE-P160LL Coax, 50 Ohm

Part No. PE3C5262

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			40

SMA MALE RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

LMR-195 Coax, 50 Ohm

Part No. PE3C0056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		41

PE-P142LL Coax, 50 Ohm

Part No. PE3C1173

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		42

PE-P160LL Coax, 50 Ohm

Part No. PE3C5263

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			43

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39484

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	44

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39498

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	45

PE-SR405FL Coax, 50 Ohm

Part No. PE39476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	46

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE3W00169

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
		450 W	47

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	48

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE33073

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		49

RG400/U Coax, 50 Ohm

Part No. PE33759

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	50

SMA MALE RIGHT ANGLE TO REVERSE POLARITY TNC MALE

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3C7914

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		51

SMA MALE RIGHT ANGLE TO NEX10 MALE

Low PIM Corrugated Cable Assemblies

SPP-250-LLPL Coax, 50 Ohm

Part No. PE3C6259

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.28" dia.	5.5 dB/100ft	650 W	52

REVERSE POLARITY SMA MALE RIGHT ANGLE TO

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE35991

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	53

REVERSE POLARITY SMA MALE RIGHT ANGLE TO

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W02390

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		54

REVERSE POLARITY SMA MALE RIGHT ANGLE TO

Standard Flexible Cable Assemblies

RG400/U Coax, 50 Ohm

Part No. PE3W06085

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	55

SMA FEMALE TO FAKRA PLUG

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE39344A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		56

Part No. PE39344C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		57

Part No. PE39344D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		58

Part No. PE39344H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		59

Part No. PE39344I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		60

Part No. PE39344K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		61

Part No. PE39344Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		62

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE39345A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	63

Part No. PE39345C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	64

Part No. PE39345D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	65

Part No. PE39345H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	66

Part No. PE39345I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	67

Part No. PE39345K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	68

Part No. PE39345Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	69

RG316/U Coax, 50 Ohm

Part No. PE39346A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	70

Part No. PE39346C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	71

Part No. PE39346D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	72

Part No. PE39346H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	73

Part No. PE39346I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	74

Part No. PE39346K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	75

Part No. PE39346Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	76

SMA FEMALE TO FAKRA JACK

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE39349A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		77

Part No. PE39349B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		78

Part No. PE39349C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		79

Part No. PE39349D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		80

Part No. PE39349H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		81

Part No. PE39349I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		82

Part No. PE39349K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		83

Part No. PE39349Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		84

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE39350A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	85

Part No. PE39350B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	86

Part No. PE39350C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	87

Part No. PE39350D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	88

Part No. PE39350H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	89

Part No. PE39350I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	90

Part No. PE39350K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	91

Part No. PE39350Z

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	92

RG316/U Coax, 50 Ohm

Part No. PE39351A

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	93

Part No. PE39351B

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	94

Part No. PE39351C

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	95

Part No. PE39351D

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	96

Part No. PE39351H

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	97

Part No. PE39351I

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	98

Part No. PE39351K

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	99

SMA FEMALE TO MCX PLUG RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W03859

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	1

SMA FEMALE TO MMCX PLUG

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W03032

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	2

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SMA FEMALE TO N MALE

Precision Flexible Cable Assemblies

PE-P141 Coax, 50 Ohm

Part No. PE356

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			3

SMA FEMALE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C3159

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		4

SMA FEMALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37841

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	5

SMA FEMALE TO QMA MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38278

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	6

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE38277

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	7

RG316/U Coax, 50 Ohm

Part No. PE38276

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	8

RG316-DS Coax, 50 Ohm

Part No. PE38052

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	9

SMA FEMALE TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W03981

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	10

SMA FEMALE TO SMA FEMALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C0045

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		11

PE-P142LL Coax, 50 Ohm

Part No. PE3C1239

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		12

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34833

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	13

PE-SR401FL Coax, 50 Ohm

Part No. PE3534

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	14

PE-SR402FL Coax, 50 Ohm

Part No. PE33964

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	15

PE-SR405FL Coax, 50 Ohm

Part No. PE34292

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	16

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE33547

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	17

RG142B/U Coax, 50 Ohm

Part No. PE3578

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	18

RG174A/U Coax, 50 Ohm

Part No. PE33120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	19

RG223/U Coax, 50 Ohm

Part No. PE33254

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	20

RG316/U Coax, 50 Ohm

Part No. PE33047

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		21

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE34917

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	22

PE-034SR Coax, 50 Ohm

Part No. PE34405

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	23

PE-047SR Coax, 50 Ohm

Part No. PE3758

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	24

PE-SR047AL Coax, 50 Ohm

Part No. PE34835

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	25

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE3524

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	26

PE-SR402AL Coax, 50 Ohm

Part No. PE34836

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	27

PE-SR405AL Coax, 50 Ohm

Part No. PE34834

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	28

RG401/U Coax, 50 Ohm

Part No. PE3521

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	29

RG402/U Coax, 50 Ohm

Part No. PE3931

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	30

RG405/U Coax, 50 Ohm

Part No. PE3109

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	31

Standard Flexible Cable Assemblies

RG62A/U Coax, 93 Ohm

Part No. PE3424

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	32

SMA FEMALE TO SMP FEMALE RIGHT ANGLE

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W10074

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		33

SMA FEMALE TO SSMC PLUG

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W06055

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		34

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4426

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		35

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4393

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	36

RG316/U Coax, 50 Ohm

Part No. PE3C4409

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	37

SMA FEMALE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4427

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		38

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4464

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	39

RG316/U Coax, 50 Ohm

Part No. PE3C4410

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	40

RG316-DS Coax, 50 Ohm

Part No. PE3C4473

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	41

SMA FEMALE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4394

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	42

SMA FEMALE TO STRAIGHT CUT LEAD SEXLESS

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE3CA1107

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.02" dia.			43

PE-034SR Coax, 50 Ohm

Part No. PE3CA1102

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.034" dia.			44

PE-047SR Coax, 50 Ohm

Part No. PE3CA1103

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.			45

SMA FEMALE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C3205

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		46

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W00825

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		47

LMR-240 Coax, 50 Ohm

Part No. PE3W00245

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.			48

SMA FEMALE TO TRIMMED LEAD SEXLESS

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8133

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	49

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8139

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	50

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C8145

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	51

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SMA FEMALE TO STRAIGHT CUT LEAD SEXLESS

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C1057

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	52

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8140

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	53

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C8146

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	54

SMA FEMALE TO TRIMMED LEAD SEXLESS

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE3CA1104

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.02" dia.			55

PE-034SR Coax, 50 Ohm

Part No. PE3CA1105

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.034" dia.			56

PE-SR047TN Coax, 50 Ohm

Part No. PE3CA1106

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.			57

SMA FEMALE BULKHEAD TO MCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39421

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	58

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39435

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	59

SMA FEMALE BULKHEAD TO MMCX PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE35575

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	60

SMA FEMALE BULKHEAD TO MMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39436

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	121.5 W	61

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE34786

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	62

RG178B/U Coax, 50 Ohm

Part No. PE3C3821

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	63

RG188-DS Coax, 50 Ohm

Part No. PE3W00934

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	64

RG316/U Coax, 50 Ohm

Part No. PE34686

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	65

Part No. PE3C1081

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	66

SMA FEMALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE3468

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	67

Part No. PE39427

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	68

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W04417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	69

Standard Flexible Cable Assemblies

RG316-DS Coax, 50 Ohm

Part No. PE3973

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	70

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1038

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			71

SMA FEMALE BULKHEAD TO SMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W05962

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		72

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39434

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	73

SMA FEMALE BULKHEAD TO SMA FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W07334

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		74

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SMA FEMALE BULKHEAD TO SMA FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			75

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34709

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	76

PE-SR401FL Coax, 50 Ohm

Part No. PE3794

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	77

PE-SR402FL Coax, 50 Ohm

Part No. PE33864

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	78

PE-SR405FL Coax, 50 Ohm

Part No. PE34070

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	79

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35404

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	80

RG174A/U Coax, 50 Ohm

Part No. PE33382

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	81

RG178B/U Coax, 50 Ohm

Part No. PE33084

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	82

RG316/U Coax, 50 Ohm

Part No. PE33158

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		83

RG316-DS Coax, 50 Ohm

Part No. PE38184

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	84

Standard Semi-Rigid Cable Assemblies

PE-020SR Coax, 50 Ohm

Part No. PE3932

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	85 dB/100ft	2.9 W	85

PE-034SR Coax, 50 Ohm

Part No. PE3520

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	60 dB/100ft	10 W	86

PE-047SR Coax, 50 Ohm

Part No. PE33789

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	40 dB/100ft	32 W	87

PE-SR047AL Coax, 50 Ohm

Part No. PE3929

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	88

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE3764

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	661 W	89

PE-SR402AL Coax, 50 Ohm

Part No. PE3903

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	90

PE-SR405AL Coax, 50 Ohm

Part No. PE34071

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	91

RG401/U Coax, 50 Ohm

Part No. PE3634

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	92

RG402/U Coax, 50 Ohm

Part No. PE33518

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	93

RG405/U Coax, 50 Ohm

Part No. PE33176

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	94

SMA FEMALE BULKHEAD TO REVERSE POLARITY SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG141A/U Coax, 50 Ohm

Part No. PE3W02965

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	95

SMA FEMALE BULKHEAD TO SMB PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-C100-LSZH Coax, 50 Ohm

Part No. PE3W00135

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.109" dia.	25 dB/100ft		96

SMA FEMALE BULKHEAD TO SMP FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-P086 Coax, 50 Ohm

Part No. PE3C5233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.104" dia.	21.7 dB/100ft		97

SMA FEMALE BULKHEAD TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C3937

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		98

SMA FEMALE BULKHEAD TO SSMC PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4428

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		99

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	1

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4395

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	2

RG316/U Coax, 50 Ohm

Part No. PE3C4411

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	3

SMA FEMALE BULKHEAD TO SSMC PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4429

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		4

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	5

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4465

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	6

RG316/U Coax, 50 Ohm

Part No. PE3C4412

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	7

RG316-DS Coax, 50 Ohm

Part No. PE3C4474

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	8

SMA FEMALE BULKHEAD TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4449

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	9

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	10

SMA FEMALE BULKHEAD TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5264

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			11

SMA FEMALE BULKHEAD TO TNC MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5265

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			12

SMA FEMALE BULKHEAD TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5266

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			13

SMA FEMALE BULKHEAD TO HMCX32 1.2 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1007

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			14

SMA FEMALE BULKHEAD TO UMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38299

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	15

SMA FEMALE BULKHEAD TO UMCX 2.1 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1005

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			16

SMA FEMALE BULKHEAD TO UMCX 2.5 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3CA1003

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.07" dia.			17

RG178-DS Coax, 50 Ohm

Part No. PE3CA1004

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.086" dia.			18

PE-81mm Coax, 50 Ohm

Part No. PE3CA1000

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			19

PE-113mm Coax, 50 Ohm

Part No. PE3CA1001

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			20

PE-137mm Coax, 50 Ohm

Part No. PE3CA1002

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.053" dia.			21

SMA FEMALE BULKHEAD TO WMCX 1.6 PLUG

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1006

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			22

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W04623

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	23

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W04625

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	24

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1022

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			25

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38300

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	26

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1033

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			27

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3CA1019

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.07" dia.			28

RG178-DS Coax, 50 Ohm

Part No. PE3CA1020

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.086" dia.			29

PE-81mm Coax, 50 Ohm

Part No. PE3CA1016

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			30

PE-113mm Coax, 50 Ohm

Part No. PE3CA1017

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			31

PE-137mm Coax, 50 Ohm

Part No. PE3CA1018

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.053" dia.			32

REVERSE POLARITY SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1021

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			33

REVERSE THREAD SMA FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38301

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	34

SMA FEMALE 2 HOLE FLANGE TO SMA FEMALE 2 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE35154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	35

PE-SR402FL Coax, 50 Ohm

Part No. PE35108

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	36

PE-SR405FL Coax, 50 Ohm

Part No. PE35114

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	37

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE35064

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	38

RG402/U Coax, 50 Ohm

Part No. PE3525

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	39

RG405/U Coax, 50 Ohm

Part No. PE33191

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	40

SMA FEMALE 2 HOLE FLANGE TO SMP FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE3W05930

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	41

SMA FEMALE 2 HOLE FLANGE TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W05557

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	42

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SMA FEMALE 2 HOLE FLANGE TO STRAIGHT CUT LEAD SEXLESS

SEE MOUNTING HOLE SECTION ON PAGE 419

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C0643

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	43

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8142

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	44

SMA FEMALE 2 HOLE FLANGE TO TRIMMED LEAD SEXLESS

SEE MOUNTING HOLE SECTION ON PAGE 419

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8134

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	45

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8141

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	46

SMA FEMALE 4 HOLE FLANGE TO BNC FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Semi-Rigid Cable Assemblies

PE-SR047AL Coax, 50 Ohm

Part No. PE3W08325

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	41 dB/100ft	32 W	47

SMA FEMALE 4 HOLE FLANGE TO MMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C0064

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		48

SMA FEMALE 4 HOLE FLANGE TO SMA FEMALE 4 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE35112

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	49

PE-SR402FL Coax, 50 Ohm

Part No. PE35110

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	50

PE-SR405FL Coax, 50 Ohm

Part No. PE35116

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	51

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE35118

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	52

RG402/U Coax, 50 Ohm

Part No. PE33502

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	650 W	53

RG405/U Coax, 50 Ohm

Part No. PE3223

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	54

SMA FEMALE 4 HOLE FLANGE TO STRAIGHT CUT LEAD SEXLESS

SEE MOUNTING HOLE SECTION ON PAGE 419

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8136

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	55

PE-SR405FL Coax, 50 Ohm

Part No. PE3C1545

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	56

SMA FEMALE 4 HOLE FLANGE TO TRIMMED LEAD SEXLESS

SEE MOUNTING HOLE SECTION ON PAGE 419

Test Probe Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE3C8135

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	36 dB/100ft	32 W	57

PE-SR405FL Coax, 50 Ohm

Part No. PE3C8143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	58

SMB PLUG TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	59

RG142B/U Coax, 50 Ohm

Part No. PE3349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	60

RG174A/U Coax, 50 Ohm

Part No. PE3C3318

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	61

RG178B/U Coax, 50 Ohm

Part No. PE33825

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	62

RG188A/U Coax, 50 Ohm

Part No. PE3C3428

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	63

RG223/U Coax, 50 Ohm

Part No. PE3236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	64

PE-P195 Coax, 50 Ohm

Part No. PE37250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	65

SMB PLUG TO N FEMALE

Standard Flexible Cable Assemblies

RG141A/U Coax, 50 Ohm

Part No. PE3W04161

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.19" dia.	13 dB/100ft	650 W	66

SMB PLUG TO SMB PLUG

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE33837

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	67

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			68

RG58C/U Coax, 50 Ohm

Part No. PE33650

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	69

RG142B/U Coax, 50 Ohm

Part No. PE33652

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	70

RG174A/U Coax, 50 Ohm

Part No. PE3853

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	71

RG178B/U Coax, 50 Ohm

Part No. PE33165

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	72

RG188A/U Coax, 50 Ohm

Part No. PE3587

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	73

RG188-DS Coax, 50 Ohm

Part No. PE3721

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	74

RG196A/U Coax, 50 Ohm

Part No. PE3588

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	75

RG223/U Coax, 50 Ohm

Part No. PE3166

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	76

RG316/U Coax, 50 Ohm

Part No. PE3915

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	77

RG316-DS Coax, 50 Ohm

Part No. PE33704

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	78

RG400/U Coax, 50 Ohm

Part No. PE34269

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	79

SMB PLUG TO SMB PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			80

RG58C/U Coax, 50 Ohm

Part No. PE33666

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	81

RG142B/U Coax, 50 Ohm

Part No. PE33668

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	82

RG174A/U Coax, 50 Ohm

Part No. PE33175

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	83

RG178B/U Coax, 50 Ohm

Part No. PE33356

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	84

RG188A/U Coax, 50 Ohm

Part No. PE3592

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	85

RG188-DS Coax, 50 Ohm

Part No. PE33143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	86

RG196A/U Coax, 50 Ohm

Part No. PE3593

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	87

RG223/U Coax, 50 Ohm

Part No. PE33670

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	88

RG316/U Coax, 50 Ohm

Part No. PE33672

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	89

RG316-DS Coax, 50 Ohm

Part No. PE34485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	90

RG400/U Coax, 50 Ohm

Part No. PE34481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	91

SMB PLUG TO SMB JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34493

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	92

RG142B/U Coax, 50 Ohm

Part No. PE34495

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	93

RG174A/U Coax, 50 Ohm

Part No. PE33674

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	94

请访问我公司网页,了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG178B/U Coax, 50 Ohm

Part No. PE33676

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	95

RG188A/U Coax, 50 Ohm

Part No. PE3591

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	96

RG188-DS Coax, 50 Ohm

Part No. PE34489

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	97

RG196A/U Coax, 50 Ohm

Part No. PE3130

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	98

RG223/U Coax, 50 Ohm

Part No. PE34497

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	99

RG316-DS Coax, 50 Ohm

Part No. PE34487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	1

RG400/U Coax, 50 Ohm

Part No. PE34483

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	2

PE-B100 Coax, 50 Ohm

Part No. PE34491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			3

SMB PLUG RIGHT ANGLE TO BNC MALE

Standard Flexible Cable Assemblies

RG223/U Coax, 50 Ohm

Part No. PE3W06905

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	4

SMB PLUG RIGHT ANGLE TO SMA MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W03030

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	5

SMB PLUG RIGHT ANGLE TO SMB PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE39120

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	6

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE33654

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	7

RG142B/U Coax, 50 Ohm

Part No. PE33656

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	8

RG174A/U Coax, 50 Ohm

Part No. PE3916

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	9

RG178B/U Coax, 50 Ohm

Part No. PE33350

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	10

RG188A/U Coax, 50 Ohm

Part No. PE3589

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	11

RG188-DS Coax, 50 Ohm

Part No. PE34463

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	12

RG196A/U Coax, 50 Ohm

Part No. PE3590

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	13

RG223/U Coax, 50 Ohm

Part No. PE33121

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.209" dia.	13.41 dB/100ft	50 W	14

RG316/U Coax, 50 Ohm

Part No. PE3917

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	15

RG316-DS Coax, 50 Ohm

Part No. PE33476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	16

RG400/U Coax, 50 Ohm

Part No. PE34461

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	17

PE-B100 Coax, 50 Ohm

Part No. PE34465

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			18

SMB PLUG RIGHT ANGLE TO SMB JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34469

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	19

RG142B/U Coax, 50 Ohm

Part No. PE34471

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	20

RG174A/U Coax, 50 Ohm

Part No. PE33261

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	21

RG178B/U Coax, 50 Ohm

Part No. PE34467

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	22

RG188A/U Coax, 50 Ohm

Part No. PE3594

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	23

RG188-DS Coax, 50 Ohm

Part No. PE34477

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	24

RG196A/U Coax, 50 Ohm

Part No. PE33682

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	25

RG223/U Coax, 50 Ohm

Part No. PE34473

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	26

RG316/U Coax, 50 Ohm

Part No. PE33675

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	27

RG316-DS Coax, 50 Ohm

Part No. PE33349

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	28

RG400/U Coax, 50 Ohm

Part No. PE34475

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	29

PE-B100 Coax, 50 Ohm

Part No. PE34479

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			30

SMB PLUG RIGHT ANGLE TO SSMB PLUG

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W04513

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	31

SMC PLUG TO 10-32 MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG196A/U Coax, 50 Ohm

Part No. PE3W00597

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.		78 W	32

SMC PLUG TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE3244

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	33

RG174A/U Coax, 50 Ohm

Part No. PE3C3425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	34

RG188A/U Coax, 50 Ohm

Part No. PE3C2578

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	35

RG316/U Coax, 50 Ohm

Part No. PE3C2599

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	36

SMC PLUG TO MCX PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W04152

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		37

SMC PLUG TO SMA MALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W04200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		38

SMC PLUG TO SMC PLUG

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34501

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			39

RG58C/U Coax, 50 Ohm

Part No. PE33641

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	40

RG142B/U Coax, 50 Ohm

Part No. PE3490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	41

RG174A/U Coax, 50 Ohm

Part No. PE3883

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	42

RG178B/U Coax, 50 Ohm

Part No. PE3902

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	43

RG188A/U Coax, 50 Ohm

Part No. PE3595

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	44

RG188-DS Coax, 50 Ohm

Part No. PE33154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	45

RG196A/U Coax, 50 Ohm

Part No. PE3596

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	46

RG223/U Coax, 50 Ohm

Part No. PE33647

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	47

RG316/U Coax, 50 Ohm

Part No. PE3808

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	48

RG316-DS Coax, 50 Ohm

Part No. PE34721

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	49

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG400/U Coax, 50 Ohm

Part No. PE34494

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	50

SMC PLUG TO SMC PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34502

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			51

RG58C/U Coax, 50 Ohm

Part No. PE33658

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	52

RG142B/U Coax, 50 Ohm

Part No. PE33660

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	53

RG174A/U Coax, 50 Ohm

Part No. PE33556

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	54

RG178B/U Coax, 50 Ohm

Part No. PE34492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	55

RG188A/U Coax, 50 Ohm

Part No. PE3600

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	56

RG188-DS Coax, 50 Ohm

Part No. PE34499

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	57

RG196A/U Coax, 50 Ohm

Part No. PE3601

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	58

RG223/U Coax, 50 Ohm

Part No. PE33664

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	59

RG316/U Coax, 50 Ohm

Part No. PE33363

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	60

RG316-DS Coax, 50 Ohm

Part No. PE34518

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	61

RG400/U Coax, 50 Ohm

Part No. PE34496

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	62

SMC PLUG TO SMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE34509

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			63

RG58C/U Coax, 50 Ohm

Part No. PE34503

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	64

RG142B/U Coax, 50 Ohm

Part No. PE34505

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	65

RG174A/U Coax, 50 Ohm

Part No. PE33580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	66

RG178B/U Coax, 50 Ohm

Part No. PE33352

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	67

RG188A/U Coax, 50 Ohm

Part No. PE33686

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	68

RG188-DS Coax, 50 Ohm

Part No. PE34500

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	69

RG196A/U Coax, 50 Ohm

Part No. PE33688

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	70

RG223/U Coax, 50 Ohm

Part No. PE34507

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	71

RG316/U Coax, 50 Ohm

Part No. PE33690

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	72

RG316-DS Coax, 50 Ohm

Part No. PE34511

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	73

RG400/U Coax, 50 Ohm

Part No. PE34498

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	74

SMC PLUG RIGHT ANGLE TO BNC MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3C1988

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	75

SMC PLUG RIGHT ANGLE TO SMC PLUG

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W08322

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	76

SMC PLUG RIGHT ANGLE TO SMC PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE33643

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	77

RG142B/U Coax, 50 Ohm

Part No. PE33645

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	78

RG174A/U Coax, 50 Ohm

Part No. PE3918

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	79

RG178B/U Coax, 50 Ohm

Part No. PE3765

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	80

RG188A/U Coax, 50 Ohm

Part No. PE3597

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	81

RG188-DS Coax, 50 Ohm

Part No. PE34464

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	82

RG196A/U Coax, 50 Ohm

Part No. PE3598

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	83

RG223/U Coax, 50 Ohm

Part No. PE33649

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	84

RG316/U Coax, 50 Ohm

Part No. PE3919

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	85

RG316-DS Coax, 50 Ohm

Part No. PE34462

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	86

RG400/U Coax, 50 Ohm

Part No. PE34459

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	87

PE-B100 Coax, 50 Ohm

Part No. PE34466

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			88

SMC PLUG RIGHT ANGLE TO SMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE34476

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	89

RG142B/U Coax, 50 Ohm

Part No. PE34478

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	90

RG174A/U Coax, 50 Ohm

Part No. PE34078

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	91

RG178B/U Coax, 50 Ohm

Part No. PE34470

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	92

RG188A/U Coax, 50 Ohm

Part No. PE3602

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	93

RG188-DS Coax, 50 Ohm

Part No. PE34484

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.122" dia.	30 dB/100ft	160 W	94

RG196A/U Coax, 50 Ohm

Part No. PE33692

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	95

RG223/U Coax, 50 Ohm

Part No. PE34480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	96

RG316/U Coax, 50 Ohm

Part No. PE34472

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	97

RG316-DS Coax, 50 Ohm

Part No. PE34474

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	26.1 dB/100ft	160 W	98

RG400/U Coax, 50 Ohm

Part No. PE34482

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	99

PE-B100 Coax, 50 Ohm

Part No. PE34486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			1

SMC PLUG RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W05426

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	2

SMC JACK BULKHEAD TO UMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE39035

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	3

SMP MALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W05498

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	4

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

SMP MALE BULKHEAD TO SMP FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Semi-Rigid Cable Assemblies

PE-SR405AL Coax, 50 Ohm

Part No. PE3W08323

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	5

SMP FEMALE TO SMA MALE

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE36162

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	6

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE36168

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	7

Part No. PE3W07044

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	8

SMP FEMALE TO SMP FEMALE

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE36148

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	9

PE-SR405FL Coax, 50 Ohm

Part No. PE36152

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	10

Part No. PE3C4341

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	11

Standard Flexible Cable Assemblies

PE-P047 Coax, 50 Ohm

Part No. PE3C0757

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.056" dia.	35 dB/100ft	43 W	12

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE36146

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	13

RG405/U Coax, 50 Ohm

Part No. PE36150

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	14

SMP FEMALE TO SMP FEMALE RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE36156

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	15

PE-SR405FL Coax, 50 Ohm

Part No. PE36160

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	16

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C0438

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	17

Part No. PE3W08326

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	18

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE36154

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	19

RG405/U Coax, 50 Ohm

Part No. PE36158

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	20

SMP FEMALE RIGHT ANGLE TO BNC MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W06234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	21

SMP FEMALE RIGHT ANGLE TO MMCX PLUG RIGHT ANGLE

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C3221

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	22

SMP FEMALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W05673

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		23

SMP FEMALE RIGHT ANGLE TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG316/U Coax, 50 Ohm

Part No. PE3W05056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		24

SMP FEMALE RIGHT ANGLE TO SMA FEMALE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE3W05740

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	25

SMP FEMALE RIGHT ANGLE TO SMA FEMALE 2 HOLE FLANGE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE3W05692

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	26

SMP FEMALE RIGHT ANGLE TO SMP FEMALE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE3W03777

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	27

SMP FEMALE RIGHT ANGLE TO SMP FEMALE RIGHT ANGLE

Standard Flexible Cable Assemblies

PE-P047 Coax, 50 Ohm

Part No. PE3C4969

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.056" dia.	35 dB/100ft	43 W	28

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE3W04802

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	29

SMP FEMALE RIGHT ANGLE TO REVERSE POLARITY TNC FEMALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W05481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		30

SSMA MALE TO SSMA MALE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3673

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	31

RG178B/U Coax, 50 Ohm

Part No. PE33762

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	32

RG188A/U Coax, 50 Ohm

Part No. PE33700

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	33

RG316/U Coax, 50 Ohm

Part No. PE33071

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		34

SSMA MALE TO SSMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36569

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	35

RG178B/U Coax, 50 Ohm

Part No. PE36571

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	36

RG316/U Coax, 50 Ohm

Part No. PE36573

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	37

SSMA MALE RIGHT ANGLE TO SSMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36570

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	38

RG178B/U Coax, 50 Ohm

Part No. PE36572

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	39

RG316/U Coax, 50 Ohm

Part No. PE36574

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	40

RG316-DS Coax, 50 Ohm

Part No. PE38407

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	41

SSMB PLUG TO SMA MALE

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W06018

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	42

Part No. PE3W06717

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	43

SSMB PLUG TO SSMB PLUG

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W06017

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	44

RG196A/U Coax, 50 Ohm

Part No. PE3122

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	45

RG316/U Coax, 50 Ohm

Part No. PE3139

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		46

SSMB PLUG RIGHT ANGLE TO SSMB PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4801

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	47

RG196A/U Coax, 50 Ohm

Part No. PE3134

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.08" dia.	49 dB/100ft	78 W	48

RG316/U Coax, 50 Ohm

Part No. PE3157

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		49

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SSMC PLUG TO SMB JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W08023

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	50

SSMC PLUG TO SSMC PLUG

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4419

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		51

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4441

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	52

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4388

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	53

RG316/U Coax, 50 Ohm

Part No. PE3C4403

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	54

SSMC PLUG TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4420

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		55

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	56

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4455

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	57

RG316/U Coax, 50 Ohm

Part No. PE3C4404

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	58

SSMC PLUG TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4442

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	59

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4389

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	60

SSMC PLUG TO SSMC JACK RIGHT ANGLE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4459

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	61

SSMC PLUG TO TNC MALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4434

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		62

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4453

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	63

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	64

RG316/U Coax, 50 Ohm

Part No. PE3C4417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	65

SSMC PLUG RIGHT ANGLE TO SMA MALE

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W04994

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	66

SSMC PLUG RIGHT ANGLE TO SSMC PLUG RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4421

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		67

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4482

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	68

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4457

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	69

RG316/U Coax, 50 Ohm

Part No. PE3C4374

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft		70

RG316-DS Coax, 50 Ohm

Part No. PE3C4470

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	85 W	71

SSMC PLUG RIGHT ANGLE TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4483

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	72

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4458

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	73

SSMC PLUG RIGHT ANGLE TO SSMC JACK RIGHT ANGLE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4460

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	74

SSMC PLUG RIGHT ANGLE TO TNC MALE

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3C4435

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	24 dB/100ft		75

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4490

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	76

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4468

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	77

RG316/U Coax, 50 Ohm

Part No. PE3C4418

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	58 dB/100ft	160 W	78

RG316-DS Coax, 50 Ohm

Part No. PE3C4480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	9.15 dB/100ft	85 W	79

SSMC PLUG RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3W05518

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.		55 W	80

SSMC JACK BULKHEAD TO SSMC JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4443

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	81

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4390

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	82

SSMC JACK BULKHEAD TO SSMC JACK RIGHT ANGLE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4461

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	83

SSMC JACK BULKHEAD TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3C4454

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	84

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4402

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	85

SSMC JACK RIGHT ANGLE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3C4462

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	86

TNC MALE TO BNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37885

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	87

PE-C200 Coax, 50 Ohm

Part No. PE36068

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10.8 dB/100ft	170 W	88

PE-C240 Coax, 50 Ohm

Part No. PE37594

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.2 dB/100ft	250 W	89

PE-C400 Coax, 50 Ohm

Part No. PE37563

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	90

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE34504

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	91

RG58C/U Coax, 50 Ohm

Part No. PE3497

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	92

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RG58-P Coax, 50 Ohm

Part No. PE35789

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.159" dia.	17.3 dB/100ft	632 W

93

RG142B/U Coax, 50 Ohm

Part No. PE3551

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	13 dB/100ft	650 W

94

RG174A/U Coax, 50 Ohm

Part No. PE3C3400

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	32 dB/100ft	17 W

95

RG178B/U Coax, 50 Ohm

Part No. PE39255

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.072" dia.	44.4 dB/100ft	78 W

96

RG188A/U Coax, 50 Ohm

Part No. PE3C3401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.11" dia.	26 dB/100ft	160 W

97

RG213/U Coax, 50 Ohm

Part No. PE33969

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.405" dia.	8 dB/100ft	190 W

98

RG214/U Coax, 50 Ohm

Part No. PE33701

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.425" dia.	7.32 dB/100ft	190 W

99

RG223/U Coax, 50 Ohm

Part No. PE3498

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.21" dia.	13.4 dB/100ft	53 W

1

RG316/U Coax, 50 Ohm

Part No. PE3C3393

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.102" dia.	38 dB/100ft	160 W

2

RG393/U Coax, 50 Ohm

Part No. PE37859

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.39" dia.	8.8 dB/100ft	1,700 W

3

RG400/U Coax, 50 Ohm

Part No. PE33535

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	14.7 dB/100ft	650 W

4

PE-P195 Coax, 50 Ohm

Part No. PE37478

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	12.5 dB/100ft	650 W

5

RG55B/U Coax, 53 Ohm

Part No. PE3904

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.202" dia.	16.5 dB/100ft	53 W

6

RG59B/U Coax, 75 Ohm

Part No. PE3023

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.242" dia.	11.5 dB/100ft	77 W

7

RG179B/U Coax, 75 Ohm

Part No. PE34510

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.1" dia.	25 dB/100ft	200 W

8

RG62A/U Coax, 93 Ohm

Part No. PE34508

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.242" dia.	13 dB/100ft	77 W

9

TNC MALE TO MINI UHF MALE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3C0047

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.8 dB/100ft	

10

TNC MALE TO N MALE

Standard Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W01959

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.8 dB/100ft	

11

Low Loss Flexible Cable Assemblies

LMR-240 Coax, 50 Ohm

Part No. PE3W04201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.24" dia.	8 dB/100ft	

12

TNC MALE TO SMA MALE

Low Loss Flexible Cable Assemblies

LMR-195-FR Coax, 50 Ohm

Part No. PE3W04028

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.8 dB/100ft	

13

TNC MALE TO SMA MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

LMR-200 Coax, 50 Ohm

Part No. PE3W07265

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	10.5 dB/100ft	

14

TNC MALE TO TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE36555

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.3 dB/100ft	150 W

15

PE-C240 Coax, 50 Ohm

Part No. PE35997

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.24" dia.	9.2 dB/100ft	250 W

16

PE-C400 Coax, 50 Ohm

Part No. PE35886

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.4" dia.	4.1 dB/100ft	550 W

17

PE-P160LL Coax, 50 Ohm

Part No. PE3C5249

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.16" dia.		

18

LMR-400-DB Coax, 50 Ohm

Part No. PE3W00572

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.405" dia.	4.15 dB/100ft	

19

LMR-195 Coax, 50 Ohm

Part No. PE3C0042

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz
0.195" dia.	11.8 dB/100ft	

20

Part No. PE3C0117

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		21

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39479

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	22

PE-SR405FL Coax, 50 Ohm

Part No. PE39471

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	23

Low Loss Test Flexible Cable Assemblies

PE-P300LL Coax, 50 Ohm

Part No. PE334

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.	4.6 dB/100ft		24

PE-P142LL Coax, 50 Ohm

Part No. PE347

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		25

Standard Formable Cable Assemblies

PE-SR047FL Coax, 50 Ohm

Part No. PE34280

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	36 dB/100ft	32 W	26

PE-SR401FL Coax, 50 Ohm

Part No. PE34282

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.6 dB/100ft	1,400 W	27

PE-SR402FL Coax, 50 Ohm

Part No. PE3466

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	28

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39493

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	29

PE-SR405FL Coax, 50 Ohm

Part No. PE3684

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	30

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39485

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	31

Standard Flexible Cable Assemblies

PE-B100 Coax, 50 Ohm

Part No. PE38830

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.101" dia.			32

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1043

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			33

PE-P195 Coax, 50 Ohm

Part No. PE35711

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.5 dB/100ft	650 W	34

RG8A/U Coax, 50 Ohm

Part No. PE3418

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	35

RG8X Coax, 50 Ohm

Part No. PE35671

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13.5 dB/100ft	60 W	36

RG58C/U Coax, 50 Ohm

Part No. PE3394

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	37

RG142B/U Coax, 50 Ohm

Part No. PE3544

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	38

RG174A/U Coax, 50 Ohm

Part No. PE3425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	39

Part No. PE3C7891

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	40

RG188A/U Coax, 50 Ohm

Part No. PE3434

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	41

RG213/U Coax, 50 Ohm

Part No. PE3421

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	42

RG214/U Coax, 50 Ohm

Part No. PE3435

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	170 W	43

RG223/U Coax, 50 Ohm

Part No. PE3414

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	44

RG303/U Coax, 50 Ohm

Part No. PE33013

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.17" dia.	14 dB/100ft	650 W	45

RG316-DS Coax, 50 Ohm

Part No. PE34316

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.114" dia.	30 dB/100ft	160 W	46

RG393/U Coax, 50 Ohm

Part No. PE33185

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	47

RG400/U Coax, 50 Ohm

Part No. PE3608

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	48

LMR-195-FR Coax, 50 Ohm

Part No. PE3W05242

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		49

LMR-400-UF Coax, 50 Ohm

Part No. PE3W00808

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	5 dB/100ft		50

Standard Semi-Rigid Cable Assemblies

PE-047SR Coax, 50 Ohm

Part No. PE34273

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	40 dB/100ft	32 W	51

PE-SR047AL Coax, 50 Ohm

Part No. PE34277

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.047" dia.	41 dB/100ft	32 W	52

PE-SR401AL-STRAIGHT Coax, 50 Ohm

Part No. PE34275

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.25" dia.	8 dB/100ft	1,400 W	53

请访问我公司网页，了解当前定价及实时库存状态

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

PE-SR402AL Coax, 50 Ohm

Part No. PE34279

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.141" dia.	13 dB/100ft	450 W	54

PE-SR405AL Coax, 50 Ohm

Part No. PE34284

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	23 dB/100ft	130 W	55

RG401/U Coax, 50 Ohm

Part No. PE34271

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	7.5 dB/100ft	870 W	56

RG402/U Coax, 50 Ohm

Part No. PE3074

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	57

RG405/U Coax, 50 Ohm

Part No. PE33391

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22 dB/100ft	130 W	58

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3504

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	59

RG59B/U Coax, 75 Ohm

Part No. PE3402

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	60

RG179B/U Coax, 75 Ohm

Part No. PE3430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	61

RG62A/U Coax, 93 Ohm

Part No. PE3408

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	62

TNC MALE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3C0058

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		63

PE-P160LL Coax, 50 Ohm

Part No. PE3C5252

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			64

Precision Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39481

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	65

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39495

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	450 W	66

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39487

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	67

Low Loss Test Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE346

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		68

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE33867

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	69

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1044

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			70

TNC MALE TO TNC FEMALE

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39474

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	71

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39488

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	72

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39496

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	73

TNC MALE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-195 Coax, 50 Ohm

Part No. PE3W00780

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.8 dB/100ft		74

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W06580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	75

Standard Flexible Cable Assemblies

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1046

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			76

TNC MALE TO REVERSE POLARITY TNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE37137

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	77

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35228

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	78

RG142B/U Coax, 50 Ohm

Part No. PE35230

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	79

RG213/U Coax, 50 Ohm

Part No. PE35232

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	80

RG214/U Coax, 50 Ohm

Part No. PE35234

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	81

RG223/U Coax, 50 Ohm

Part No. PE35236

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	82

RG316/U Coax, 50 Ohm

Part No. PE35238

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	83

REVERSE POLARITY TNC MALE TO BNC MALE

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE35229

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	84

RG142B/U Coax, 50 Ohm

Part No. PE35231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	85

RG213/U Coax, 50 Ohm

Part No. PE35233

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	86

RG214/U Coax, 50 Ohm

Part No. PE34520

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	87

RG223/U Coax, 50 Ohm

Part No. PE35235

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	88

RG316/U Coax, 50 Ohm

Part No. PE3C3414

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.	38 dB/100ft	160 W	89

TNC MALE RIGHT ANGLE TO N MALE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		90

TNC MALE RIGHT ANGLE TO N FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-240-UF Coax, 50 Ohm

Part No. PE3W09079

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	9.19 dB/100ft		91

TNC MALE RIGHT ANGLE TO TNC MALE

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39473

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	92

Standard Semi-Rigid Cable Assemblies

PE-SR402AL Coax, 50 Ohm

Part No. PE3W07649

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
		450 W	93

TNC MALE RIGHT ANGLE TO TNC MALE RIGHT ANGLE

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C1144

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	7.2 dB/100ft		94

PE-P160LL Coax, 50 Ohm

Part No. PE3C5250

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			95

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39472

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	96

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39486

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	97

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.88 dB/100ft	450 W	98

PE-SR402FLJ Coax, 50 Ohm

Part No. PE39494

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	99

Standard Flexible Cable Assemblies

RG142B/U Coax, 50 Ohm

Part No. PE3194

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		1

RG400/U Coax, 50 Ohm

Part No. PE3W00037

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	2

PE-P141EAM Coax, 50 Ohm

Part No. PE3CA1045

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.163" dia.			3

TNC MALE RIGHT ANGLE TO TNC FEMALE

Low Loss Flexible Cable Assemblies

LMR-240 Coax, 50 Ohm

Part No. PE3W06709

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.24" dia.	8 dB/100ft		4

TNC MALE RIGHT ANGLE TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5254

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			5

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

TNC FEMALE TO NMO MOUNT SEXLESS

Standard Flexible Cable Assemblies

RG58C/U Coax, 50 Ohm

Part No. PE37849

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	6

TNC FEMALE TO SMA MALE

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3W07646

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.		53 W	7

TNC FEMALE TO TNC MALE

Standard Formable Cable Assemblies

PE-SR402FL Coax, 50 Ohm

Part No. PE39482

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	12 dB/100ft	400 W	8

REVERSE POLARITY TNC FEMALE TO REVERSE POLARITY SMA MALE

Standard Flexible Cable Assemblies

RG55B/U Coax, 53 Ohm

Part No. PE3W07647

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	9

TNC FEMALE BULKHEAD TO MCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39477

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	10

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39491

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	11

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE33799

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	12

TNC FEMALE BULKHEAD TO MMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Precision Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE39478

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	130 W	13

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE39492

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	19.5 dB/100ft	130 W	14

Standard Flexible Cable Assemblies

RG188A/U Coax, 50 Ohm

Part No. PE35635

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	15

RG316/U Coax, 50 Ohm

Part No. PE3W04293

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.098" dia.	38 dB/100ft	160 W	16

TNC FEMALE BULKHEAD TO SMA MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5260

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	11 dB/100ft	560 W	17

TNC FEMALE BULKHEAD TO SMA MALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FLJ Coax, 50 Ohm

Part No. PE3W03175

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.105" dia.	19.5 dB/100ft	121.5 W	18

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE3W03417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	32 dB/100ft	17 W	19

RG178B/U Coax, 50 Ohm

Part No. PE3W05425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	20

Standard Semi-Rigid Cable Assemblies

RG402/U Coax, 50 Ohm

Part No. PE3W10767

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	11.1 dB/100ft	450 W	21

TNC FEMALE BULKHEAD TO SMC PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG174A/U Coax, 50 Ohm

Part No. PE36779

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	32 dB/100ft	16 W	22

TNC FEMALE BULKHEAD TO SMP FEMALE RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR405FL Coax, 50 Ohm

Part No. PE3W05541

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	23

Part No. PE3W10030

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
	22.5 dB/100ft	105 W	24

TNC FEMALE BULKHEAD TO SSMC PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG188A/U Coax, 50 Ohm

Part No. PE3W05752

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	25

TNC FEMALE BULKHEAD TO TNC MALE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-P160LL Coax, 50 Ohm

Part No. PE3C5253

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.	11 dB/100ft	560 W	26

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE348

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		27

TNC FEMALE BULKHEAD TO TNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

PE-P142LL Coax, 50 Ohm

Part No. PE3C2180

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	10 dB/100ft		28

PE-P160LL Coax, 50 Ohm

Part No. PE3C5251

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.16" dia.			29

TNC FEMALE BULKHEAD TO UMCX PLUG RIGHT ANGLE

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38304

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	30

REVERSE POLARITY TNC FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Low Loss Flexible Cable Assemblies

LMR-100A-PVC Coax, 50 Ohm

Part No. PE3W01379

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.			31

REVERSE POLARITY TNC FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG188A/U Coax, 50 Ohm

Part No. PE3W05762

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	26 dB/100ft	160 W	32

REVERSE POLARITY TNC FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Formable Cable Assemblies

PE-SR402FLJ Coax, 50 Ohm

Part No. PE3W05610

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.161" dia.	11.89 dB/100ft	303.4 W	33

REVERSE POLARITY TNC FEMALE BULKHEAD TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38303

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.			34

UHF MALE TO BNC MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38674

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	35

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE34581

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	36

RG58C/U Coax, 50 Ohm

Part No. PE3057

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	37

RG142B/U Coax, 50 Ohm

Part No. PE3898

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	13 dB/100ft	650 W	38

RG213/U Coax, 50 Ohm

Part No. PE34583

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	39

RG214/U Coax, 50 Ohm

Part No. PE33438

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	40

RG223/U Coax, 50 Ohm

Part No. PE3803

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	41

RG225/U Coax, 50 Ohm

Part No. PE34589

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.43" dia.		1,700 W	42

RG393/U Coax, 50 Ohm

Part No. PE34585

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	8.8 dB/100ft	1,700 W	43

RG400/U Coax, 50 Ohm

Part No. PE3231

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	600 W	44

PE-B400 Coax, 50 Ohm

Part No. PE34579

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.403" dia.	6 dB/100ft	190 W	45

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG55B/U Coax, 53 Ohm

Part No. PE34591

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.202" dia.	16.5 dB/100ft	53 W	46

RG59B/U Coax, 75 Ohm

Part No. PE3543

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	47

RG62A/U Coax, 93 Ohm

Part No. PE34587

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	13 dB/100ft	77 W	48

UHF MALE TO UHF MALE

Low Loss Flexible Cable Assemblies

PE-C195 Coax, 50 Ohm

Part No. PE38632

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	11.3 dB/100ft	150 W	49

PE-C400 Coax, 50 Ohm

Part No. PE35021

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.4" dia.	4.1 dB/100ft	550 W	50

Standard Flexible Cable Assemblies

RG8A/U Coax, 50 Ohm

Part No. PE3623

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	51

RG58C/U Coax, 50 Ohm

Part No. PE3015

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	20 dB/100ft	44 W	52

RG142B/U Coax, 50 Ohm

Part No. PE33053

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	12.9 dB/100ft		53

RG213/U Coax, 50 Ohm

Part No. PE3635

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8 dB/100ft	190 W	54

RG214/U Coax, 50 Ohm

Part No. PE3796

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.425" dia.	7.32 dB/100ft	190 W	55

RG223/U Coax, 50 Ohm

Part No. PE3845

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.21" dia.	13.4 dB/100ft	53 W	56

RG393/U Coax, 50 Ohm

Part No. PE33267

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.39" dia.	7.5 dB/100ft	1,700 W	57

RG400/U Coax, 50 Ohm

Part No. PE3743

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.	14.7 dB/100ft	650 W	58

RG59B/U Coax, 75 Ohm

Part No. PE3580

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	59

HMCX32 1.2 PLUG TO HMCX32 1.2 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1058

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			60

UMCX PLUG RIGHT ANGLE TO MCX PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38890

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	61

UMCX PLUG RIGHT ANGLE TO MCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38502

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	62

UMCX PLUG RIGHT ANGLE TO MCX JACK BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

PE-113mm Coax, 50 Ohm

Part No. PE38298

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.045" dia.			63

UMCX PLUG RIGHT ANGLE TO REVERSE POLARITY MCX JACK

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38302

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	64

UMCX PLUG RIGHT ANGLE TO MMCX PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE39078

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	65

UMCX PLUG RIGHT ANGLE TO SSMB PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE38930

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.4 dB/100ft	78 W	66

UMCX PLUG RIGHT ANGLE TO STRAIGHT CUT LEAD SEXLESS

Standard Flexible Cable Assemblies

Continued on Next Page

RG178B/U Coax, 50 Ohm

Part No. PE38296

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.072" dia.	44.41 dB/100ft	55 W	67

UMCX 2.1 PLUG TO UMCX 2.1 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1056

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			68

UMCX 2.5 PLUG TO UMCX 2.5 PLUG

Standard Flexible Cable Assemblies

RG178B/U Coax, 50 Ohm

Part No. PE3CA1054

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.07" dia.			69

RG178-DS Coax, 50 Ohm

Part No. PE3CA1055

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.086" dia.			70

PE-113mm Coax, 50 Ohm

Part No. PE3CA1052

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.044" dia.			71

PE-137mm Coax, 50 Ohm

Part No. PE3CA1053

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.053" dia.			72

WMCX 1.6 PLUG TO WMCX 1.6 PLUG

Standard Flexible Cable Assemblies

PE-81mm Coax, 50 Ohm

Part No. PE3CA1057

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.032" dia.			73

12G SDI 75 OHM 1.0/2.3 MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8746

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			74

4855R Coax, 75 Ohm

Part No. PE3C8749

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			75

6G SDI 75 OHM 1.0/2.3 MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8818

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			76

1855A Coax, 75 Ohm

Part No. PE3C8875

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			77

75 OHM 1.6/5.6 PLUG TO 75 OHM 1.6/5.6 PLUG

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE36109

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	78

RG179B/U Coax, 75 Ohm

Part No. PE36111

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	79

RG187A/U Coax, 75 Ohm

Part No. PE36113

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	80

75 OHM 1.6/5.6 PLUG TO 75 OHM 1.6/5.6 PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG179B/U Coax, 75 Ohm

Part No. PE36117

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	81

RG187A/U Coax, 75 Ohm

Part No. PE36119

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	82

75 OHM 1.6/5.6 PLUG TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE36127

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	83

RG179B/U Coax, 75 Ohm

Part No. PE36129

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	84

RG187A/U Coax, 75 Ohm

Part No. PE36131

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	85

75 OHM 1.6/5.6 PLUG RIGHT ANGLE TO 75 OHM 1.6/5.6 PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG179B/U Coax, 75 Ohm

Part No. PE36123

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	86

RG187A/U Coax, 75 Ohm

Part No. PE36125

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	87

12G SDI 75 OHM BNC MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8743

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			88

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

6G SDI 75 OHM BNC MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8815

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			89

75 OHM BNC MALE TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33197

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	100 W	90

RG6-CATV Coax, 75 Ohm

Part No. PE37808

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.275" dia.	6.55 dB/100ft	6.5 W	91

RG11A/U Coax, 75 Ohm

Part No. PE33399

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	92

RG59B/U Coax, 75 Ohm

Part No. PE33188

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	93

RG179B/U Coax, 75 Ohm

Part No. PE33401

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		94

PE-B150 Coax, 75 Ohm

Part No. PE33405

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	95

12G SDI 75 OHM BNC MALE TO 75 OHM BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8741

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			96

6G SDI 75 OHM BNC MALE TO 75 OHM BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8813

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			97

12G SDI 75 OHM BNC MALE TO 75 OHM HD-BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8742

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			98

6G SDI 75 OHM BNC MALE TO 75 OHM HD-BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8814

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			99

75 OHM BNC MALE TO 75 OHM BNC MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33407

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	1

RG59B/U Coax, 75 Ohm

Part No. PE33196

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	2

Part No. PE3W00288

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.		77 W	3

RG179B/U Coax, 75 Ohm

Part No. PE33412

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	4

RG187A/U Coax, 75 Ohm

Part No. PE33414

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	5

75 OHM BNC MALE TO 75 OHM BNC FEMALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33437

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	6

RG179B/U Coax, 75 Ohm

Part No. PE33443

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	7

RG187A/U Coax, 75 Ohm

Part No. PE33445

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	8

75 OHM BNC MALE TO 75 OHM BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33417

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	9

RG59B/U Coax, 75 Ohm

Part No. PE33179

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	10

RG179B/U Coax, 75 Ohm

Part No. PE33421

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	11

PE-B150 Coax, 75 Ohm

Part No. PE33425

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	12

12G SDI 75 OHM HD-BNC MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8745

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			13

4855R Coax, 75 Ohm

Part No. PE3C8748

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			14

6G SDI 75 OHM HD-BNC MALE TO 75 OHM 1.0/2.3 MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8817

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			15

1855A Coax, 75 Ohm

Part No. PE3C8874

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			16

12G SDI 75 OHM HD-BNC MALE TO 75 OHM HD-BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

4694R Coax, 75 Ohm

Part No. PE3C8744

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			17

4855R Coax, 75 Ohm

Part No. PE3C8747

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			18

6G SDI 75 OHM HD-BNC MALE TO 75 OHM HD-BNC MALE

AVAILABLE IN MULTIPLE COLOR OPTIONS. SEE TABLE FOR SUFFIX

Standard Flexible Cable Assemblies

1694A Coax, 75 Ohm

Part No. PE3C8816

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.274" dia.			19

1855A Coax, 75 Ohm

Part No. PE3C8873

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.159" dia.			20

75 OHM BNC MALE RIGHT ANGLE TO 75 OHM BNC MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33426

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	21

RG59B/U Coax, 75 Ohm

Part No. PE33430

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	22

RG179B/U Coax, 75 Ohm

Part No. PE33432

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		23

RG187A/U Coax, 75 Ohm

Part No. PE33434

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	24

75 OHM BNC FEMALE TO 75 OHM BNC FEMALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE33448

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	25

RG11A/U Coax, 75 Ohm

Part No. PE33450

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	26

RG179B/U Coax, 75 Ohm

Part No. PE33451

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	27

RG187A/U Coax, 75 Ohm

Part No. PE33456

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	28

75 OHM BNC FEMALE BULKHEAD TO 75 OHM BNC FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG62A/U Coax, 93 Ohm

Part No. PE3W06444

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.239" dia.	8.7 dB/100ft	77 W	29

75 OHM F MALE TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG6-CATV Coax, 75 Ohm

Part No. PE36145

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.275" dia.	6.55 dB/100ft	6.5 W	30

RG11A/U Coax, 75 Ohm

Part No. PE36147

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	31

RG59B/U Coax, 75 Ohm

Part No. PE36149

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	32

RG59-WHITE Coax, 75 Ohm

Part No. PE36151

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	8.09 dB/100ft	77 W	33

RG179B/U Coax, 75 Ohm

Part No. PE36153

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		34

RG187A/U Coax, 75 Ohm

Part No. PE36155

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	35

*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

75 OHM F MALE TO 75 OHM F MALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1202

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			36

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE37163

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	100 W	37

RG6-CATV Coax, 75 Ohm

Part No. PE36132

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.275" dia.	6.55 dB/100ft	6.5 W	38

RG11A/U Coax, 75 Ohm

Part No. PE36135

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	39

RG59B/U Coax, 75 Ohm

Part No. PE36141

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	40

RG59-WHITE Coax, 75 Ohm

Part No. PE36143

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	8.09 dB/100ft	77 W	41

75 OHM F MALE TO 75 OHM F MALE RIGHT ANGLE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE38343

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	42

75 OHM F MALE TO 75 OHM F FEMALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1203

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			43

75 OHM F MALE TO 75 OHM F FEMALE BULKHEAD

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG179B/U Coax, 75 Ohm

Part No. PE3C5570

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft		44

75 OHM F FEMALE TO 75 OHM F FEMALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1206

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			45

75 OHM MINI SMB PLUG TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE34701

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	46

RG179B/U Coax, 75 Ohm

Part No. PE34703

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	47

RG187A/U Coax, 75 Ohm

Part No. PE34705

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	48

75 OHM MINI SMB PLUG TO 75 OHM MINI SMB PLUG

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE34681

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	49

RG179B/U Coax, 75 Ohm

Part No. PE34683

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	50

RG187A/U Coax, 75 Ohm

Part No. PE34685

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	51

75 OHM MINI SMB PLUG TO 75 OHM MINI SMB PLUG RIGHT ANGLE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE34687

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	52

RG179B/U Coax, 75 Ohm

Part No. PE34689

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	53

RG187A/U Coax, 75 Ohm

Part No. PE34690

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	54

75 OHM MINI SMB PLUG RIGHT ANGLE TO

SEE MOUNTING HOLE SECTION ON PAGE 419

Standard Flexible Cable Assemblies

RG187A/U Coax, 75 Ohm

Part No. PE3W07602

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.102" dia.		200 W	55

75 OHM MINI SMB PLUG RIGHT ANGLE TO

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE34692

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	56

RG179B/U Coax, 75 Ohm

Part No. PE34694

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	57

RG187A/U Coax, 75 Ohm

Part No. PE34696

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	58

75 OHM N MALE TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE3341

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	59

RG11A/U Coax, 75 Ohm

Part No. PE3396

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	60

RG59B/U Coax, 75 Ohm

Part No. PE33605

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	61

RG179B/U Coax, 75 Ohm

Part No. PE3398

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	62

RG187A/U Coax, 75 Ohm

Part No. PE3400

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	63

75 OHM N MALE TO 75 OHM F MALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1205

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			64

Standard Flexible Cable Assemblies

PE-75Test.35 Coax, 75 Ohm

Part No. PE3CA1031

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.			65

75 OHM N MALE TO 75 OHM F FEMALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1204

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			66

75 OHM N MALE TO 75 OHM N MALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1200

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			67

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE3612

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	68

RG11A/U Coax, 75 Ohm

Part No. PE3616

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.	8.11 dB/100ft	150 W	69

RG59B/U Coax, 75 Ohm

Part No. PE3528

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	70

RG179B/U Coax, 75 Ohm

Part No. PE3307

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		71

RG187A/U Coax, 75 Ohm

Part No. PE3581

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	72

PE-75Test.35 Coax, 75 Ohm

Part No. PE3CA1032

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.3" dia.			73

75 OHM N MALE TO 75 OHM N FEMALE

Low Loss Flexible Cable Assemblies

PE-SF200LL75 Coax, 75 Ohm

Part No. PE3TC1201

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.195" dia.			74

75 OHM N FEMALE TO 75 OHM N FEMALE

Standard Flexible Cable Assemblies

RG11A/U Coax, 75 Ohm

Part No. PE3W04530

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	75

75 OHM SMB PLUG TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE33270

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	76

RG179B/U Coax, 75 Ohm

Part No. PE33247

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	77

PE-B150 Coax, 75 Ohm

Part No. PE33644

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	78

75 OHM SMB PLUG TO 75 OHM SMB PLUG

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE3041

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	79

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*频率为1GHz时同轴电缆的性能

注：电缆组件的最高工作频率可能低于其连接器或同轴电缆的最高工作频率

RG179B/U Coax, 75 Ohm

Part No. PE3100

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	29.15 dB/100ft		80

PE-B150 Coax, 75 Ohm

Part No. PE3112

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	81

75 OHM SMC PLUG TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE33330

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	82

RG179B/U Coax, 75 Ohm

Part No. PE33586

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	83

PE-B150 Coax, 75 Ohm

Part No. PE33646

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	84

75 OHM SMC PLUG TO 75 OHM SMC PLUG

Standard Flexible Cable Assemblies

RG59B/U Coax, 75 Ohm

Part No. PE3362

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	85

RG179B/U Coax, 75 Ohm

Part No. PE3376

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	86

PE-B150 Coax, 75 Ohm

Part No. PE3388

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.15" dia.	20 dB/100ft	25 W	87

75 OHM TNC MALE TO 75 OHM BNC MALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE35350

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	88

RG11A/U Coax, 75 Ohm

Part No. PE35354

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	89

RG59B/U Coax, 75 Ohm

Part No. PE35358

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	90

RG179B/U Coax, 75 Ohm

Part No. PE35362

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	91

RG187A/U Coax, 75 Ohm

Part No. PE35366

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	92

75 OHM TNC MALE TO 75 OHM TNC MALE

Standard Flexible Cable Assemblies

RG6A/U Coax, 75 Ohm

Part No. PE35348

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.332" dia.	11 dB/100ft	125 W	93

RG11A/U Coax, 75 Ohm

Part No. PE35352

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.405" dia.		150 W	94

RG59B/U Coax, 75 Ohm

Part No. PE35356

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.242" dia.	11.5 dB/100ft	77 W	95

RG179B/U Coax, 75 Ohm

Part No. PE35360

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.1" dia.	25 dB/100ft	200 W	96

RG187A/U Coax, 75 Ohm

Part No. PE35364

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.11" dia.	25 dB/100ft	200 W	97

BNC TWINAX PLUG TO BNC TWINAX PLUG

Standard Flexible Cable Assemblies

RG108A/U Coax, 78 Ohm

Part No. PE3480

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.235" dia.	26.2 dB/100ft	30 W	98

3/4"-20 TWINAX MALE TO 3/4"-20 TWINAX MALE

Standard Flexible Cable Assemblies

PE-S330 Coax, 100 Ohm

Part No. PE3930

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.33" dia.			99

BANANA PLUG TO SMA MALE

Standard Flexible Cable Assemblies

RG188-DS Coax, 50 Ohm

Part No. PE3W06020

Cable Dia.	Attn. @ 1 GHz	Power @ 1 GHz	
0.118" dia.	30 dB/100ft	160 W	1

环形器和隔离器

环形器

双节

Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
N	1,000 - 2,000	50 Watt	1.35:1	36	PE83CR1014	1
	1,700 - 2,200		1.25:1	40	PE83CR1016	2
	2,000 - 4,000		1.3:1		PE83CR1018	3
	4,000 - 8,000	10 Watt		36	PE83CR1020	4
	7,000 - 12,400	5 Watt		40	PE83CR1022	5
SMA	1,000 - 2,000	50 Watt	1.35:1	36	PE83CR1013	6
	1,700 - 2,200		1.25:1	40	PE83CR1015	7
	2,000 - 4,000		1.3:1		PE83CR1017	8
	4,000 - 8,000	10 Watt		36	PE83CR1019	9
	7,000 - 12,400	5 Watt		40	PE83CR1021	10
	8,000 - 18,000		1.45:1	32	PE83CR1023	11
	11,000 - 18,000		1.25:1	40	PE83CR1024	12
	18,000 - 26,500		1.4:1	34	PE83CR1025	13

单节

Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
2.92mm	18,000 - 26,500	10 Watt	1.8:1	12	PE83CR1027	14
	22,000 - 33,000		1.7:1	13	PE83CR1028	15
	26,500 - 40,000		1.8:1	12	PE83CR1032	16
	32,000 - 36,000			14	PE83CR1029	17
N	135 - 175	150 Watt	1.3:1	20	PE8427	18
	330 - 403		1.25:1		PE8429	19
	380 - 460	1000 Watt			PE8423	20
	450 - 520	150 Watt			PE8431	21
	698 - 960	1000 Watt	1.3:1	18	PE8419	22
	1,000 - 2,000	100 Watt	1.35:1		PE83CR1001	23
	1,000 - 2,000	10 Watt			PE8410	24
	1,700 - 2,200	100 Watt	1.25:1	20	PE83CR1003	25
	1,700 - 2,200	10 Watt		18	PE8415	26
	2,000 - 4,000	100 Watt	1.3:1	20	PE83CR1005	27
	2,000 - 4,000		1.35:1	18	PE83CR1031	28
	2,000 - 4,000	10 Watt	1.3:1		PE8411	29
	4,000 - 8,000	50 Watt			PE83CR1007	30
	4,000 - 8,000	10 Watt			PE8412	31
	7,000 - 12,400	50 Watt	1.25:1	20	PE83CR1009	32
	7,000 - 12,400	10 Watt			PE8413	33
SMA	135 - 175	150 Watt	1.3:1	20	PE8426	34
	330 - 403		1.25:1		PE8428	35
	380 - 460	1000 Watt			PE8422	36
	450 - 520	150 Watt			PE8430	37
	698 - 960	1000 Watt	1.3:1	18	PE8418	38
	700 - 800	10 Watt	1.25:1		PE83CR001	39
	800 - 960			19	PE83CR007	40
	1,000 - 2,000	100 Watt	1.35:1	18	PE83CR1000	41
	1,000 - 2,000	10 Watt			PE8400	42
	1,000 - 2,000			17	PE83CR003	43
	1,700 - 2,400		1.3:1		PE83CR004	44
	1,700 - 2,200	100 Watt	1.25:1	20	PE83CR1002	45
	1,700 - 2,200	10 Watt		18	PE8414	46
	2,000 - 4,000	100 Watt	1.3:1	20	PE83CR1004	47
	2,000 - 4,000		1.35:1	18	PE83CR1030	48

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Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
SMA	2,000 - 4,000	10 Watt	1.3:1	18	PE8401	49
	2,000 - 4,000				PE83CR005	50
	2,000 - 6,000	25 Watt	1.5:1	14	PE8432	51
	3,000 - 5,000	10 Watt	1.3:1	18	PE83CR1033	52
	4,000 - 8,000	80 Watt	1.4:1	17	PE83CR1034	53
	4,000 - 8,000	50 Watt	1.3:1	18	PE83CR1006	54
	4,000 - 8,000	10 Watt			PE8402	55
	4,000 - 8,000		1.35:1	17	PE83CR006	56
	6,000 - 18,000		1.5:1	14	PE8433	57
	7,000 - 12,400	50 Watt	1.25:1	20	PE83CR1008	58
	7,000 - 12,400	10 Watt	1.3:1	18	PE83CR000	59
	7,000 - 12,400				PE8403	60
	8,000 - 12,000		1.5:1		PE83CR1026	61
	8,000 - 18,000	50 Watt	1.45:1	16	PE83CR1010	62
	8,000 - 18,000	10 Watt			PE8404	63
	8,000 - 18,000		1.55:1	13	PE83CR002	64
	11,000 - 18,000	50 Watt	1.25:1	20	PE83CR1011	65
	11,000 - 18,000	10 Watt			PE8405	66
	18,000 - 26,500	50 Watt	1.4:1	17	PE83CR1012	67
	18,000 - 26,500	10 Watt			PE8406	68

隔离器

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Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
N	1,000 - 2,000	50 Watt	1.35:1	36	PE83IR1014	69
	1,700 - 2,200		1.25:1	40	PE83IR1016	70
	2,000 - 4,000		1.3:1		PE83IR1018	71
	4,000 - 8,000	10 Watt		36	PE83IR1020	72
	7,000 - 12,400	5 Watt	1.25:1	40	PE83IR1022	73
SMA	1,000 - 2,000	50 Watt	1.35:1	36	PE83IR1013	74
	1,700 - 2,200		1.25:1	40	PE83IR1015	75
	2,000 - 4,000		1.3:1		PE83IR1017	76
	4,000 - 8,000	10 Watt		36	PE83IR1019	77
	7,000 - 12,400	5 Watt	1.25:1	40	PE83IR1021	78
	8,000 - 18,000		1.45:1	32	PE83IR1023	79
	11,000 - 18,000		1.25:1	40	PE83IR1024	80
	18,000 - 26,500		1.4:1	34	PE83IR1025	81

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Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
2.4mm	35,000 - 42,500	10 Watt	1.6:1	14	PE83IR1038	82
2.92mm	18,000 - 26,500	10 Watt	1.7:1	14	PE83IR1033	83
	18,000 - 26,500				PE83IR1041	84
	22,000 - 33,000		1.8:1	13	PE83IR1035	85
	26,500 - 40,000	5 Watt	1.5:1	14	PE8320	86

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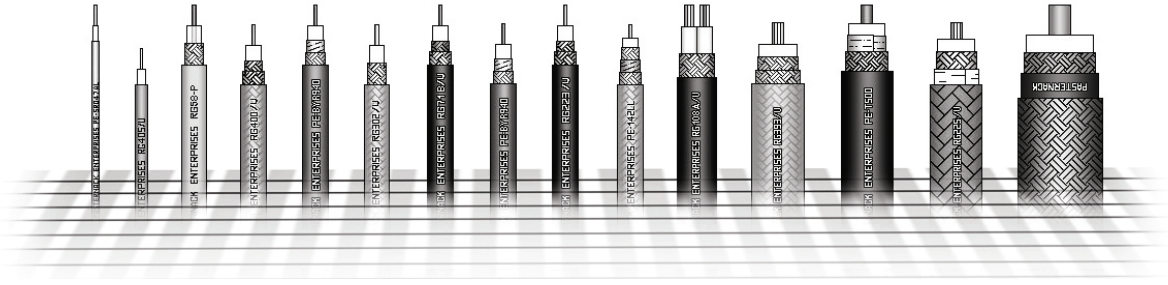
Connector	Frequency Range (MHz.)	Maximum Power	VSWR Max.	Isolation (dB Min.)	Model No	ROW
2.92mm	26,500 - 40,000	10 Watt	1.7:1	12	PE83IR1036	87
	26,500 - 40,000				PE83IR1037	88
	27,000 - 31,000	5 Watt	1.25:1	20	PE8319	89
N	135 - 175	150 Watt	1.3:1	20	PE8322	90
	330 - 403		1.25:1		PE8324	91
	380 - 460	100 Watt			PE8425	92
	450 - 520	150 Watt			PE8326	93
	698 - 960	1000 Watt	1.3:1	18	PE8421	94
	1,000 - 2,000	10 Watt	1.35:1		PE8310	95
	1,000 - 2,000			17	PE83IR003	96
	1,000 - 2,000	100 Watt		18	PE83IR1001	97
	1,700 - 2,200		1.25:1	20	PE83IR1003	98
	1,700 - 2,200	10 Watt		18	PE8417	99
	2,000 - 4,000		1.3:1		PE8311	1
	2,000 - 4,000	100 Watt		20	PE83IR1005	2
	4,000 - 8,000	10 Watt		18	PE8312	3
	4,000 - 8,000	50 Watt			PE83IR1007	4
	7,000 - 12,400	10 Watt	1.25:1	20	PE8313	5
SMA	135 - 175	150 Watt	1.3:1	20	PE8321	6
	330 - 403		1.25:1		PE8323	7
	380 - 460	100 Watt			PE8424	8
	450 - 520	150 Watt			PE8325	9
	698 - 960	1000 Watt	1.3:1	18	PE8420	10
	800 - 900	100 Watt	1.25:1	20	PE83IR007	11
	1,000 - 2,000	10 Watt	1.5:1	16	PE83IR1032	12
	1,000 - 2,000		1.4:1	17	PE83IR002	13
	1,000 - 2,000		1.35:1	18	PE8300	14
	1,000 - 2,000	100 Watt			PE83IR1000	15
	1,700 - 2,200	10 Watt	1.25:1		PE8416	16
	1,700 - 2,200	100 Watt		20	PE83IR1002	17
	1,700 - 2,400	10 Watt	1.35:1	18	PE83IR004	18
	2,000 - 4,000		1.3:1		PE8301	19
	2,000 - 4,000		1.4:1		PE83IR005	20
	2,000 - 4,000	100 Watt	1.3:1	20	PE83IR1004	21
	2,000 - 6,000	10 Watt	1.8:1	12	PE83IR1039	22
	2,000 - 6,000	20 Watt	1.5:1	14	PE8327	23
	2,000 - 8,000	10 Watt	1.35:1	15	PE8316	24
	2,000 - 10,000			13	PE8317	25
	3,500 - 12,800	2 Watt	1.5:1	17	PE8314	26
	4,000 - 8,000	10 Watt	1.3:1	18	PE8302	27
	4,000 - 8,000		1.35:1		PE83IR006	28
	4,000 - 8,000	30 Watt		19	PE83IR1040	29
	4,000 - 8,000	50 Watt	1.3:1	18	PE83IR1006	30
	6,000 - 18,000	10 Watt	1.6:1	10	PE83IR1029	31
	6,000 - 18,000				PE83IR1030	32
	6,000 - 18,000				PE83IR1031	33
	6,000 - 18,000		1.5:1	14	PE8328	34
	4,000 - 18,000			15	PE8315	35
	7,000 - 12,400	1 Watt	1.3:1	18	PE8303	36
	7,000 - 12,400	10 Watt			PE83IR000	37
	8,000 - 18,000	1 Watt	1.45:1	16	PE8304	38
	8,000 - 18,000	10 Watt	1.5:1		PE83IR001	39
	8,000 - 18,000	50 Watt	1.45:1		PE83IR1010A	40
	8,000 - 12,000	10 Watt	1.35:1	20	PE83IR1026	41
	8,000 - 12,000				PE83IR1027	42
	11,000 - 18,000	1 Watt	1.25:1		PE8305	43
	11,000 - 18,000	50 Watt			PE83IR1011	44
	12,000 - 18,000	10 Watt	1.35:1		PE83IR1028	45
	17,300 - 22,000		1.25:1		PE8318	46
	18,000 - 26,500	1 Watt	1.4:1	17	PE8306	47
	18,000 - 26,500	10 Watt	1.7:1	14	PE83IR1034	48
	18,000 - 26,500	50 Watt	1.4:1	17	PE83IR1012	49

请访问我公司网页,了解当前定价及实时库存状态

同轴电缆
检索指南



同轴电缆.....227

75欧姆广播用.....228

Pasternack的75欧姆广播用同轴电缆包括RG59-P充气电缆，商用级RG6-CATV电缆，HD mini 59电缆以及RG187A/U电缆。前三种具有各种颜色选择，后一种带有PTFE护套。

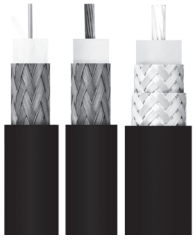
通信用.....228

Pasternack的低损耗电缆由高速度系数的电介质材料以及两个外屏蔽层组成，因此非常适合于需要低损耗和高隔离度的通信应用。此系列电缆被制成0.195、0.240、0.400以及0.600英寸等各种常见直径。

高性能电缆.....230

Pasternack的高性能柔性电缆产品具有70~85%的高速度系数，而且内设螺旋状包裹的外导体，用于在弯曲时提供优异的屏蔽性能。此系列电缆是半刚性电缆的柔性同类品，而且多数使用相同连接器。

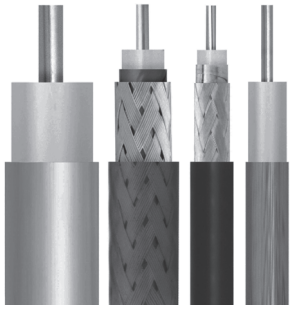
RG MIL-C-17型电缆.....230



Pasternack 提供31种符合MIL-C-17标准的同轴电缆。这些电缆具有不同的直径、阻抗和速度系数，而且可配备不同材料制成的护套，因此可满足客户的各种需求。

半刚性和半柔性.....231

Pasternack的精密电缆针对65GHz以内的射频及微波应用而设计。此电缆系列包括铜包镀锡铝半刚性电缆，以及带FEP护套和不带FEP护套的镀锡编织层半柔性电缆。所述各半刚性和半柔性电缆的直径范围为0.020~0.250英寸。



双轴电缆.....233

Pasternack提供阻抗分别为100欧姆和75欧姆的两种双轴电缆产品。该双轴电缆具有由电介质环绕的两种中心导线，所述电介质外裹有PVC护套包覆的编织装外导体层，从而形成一带屏蔽功能的双绞线结构，其性能远优于非屏蔽双绞线电缆。

同轴电缆

在可应用领域均达到或超出MIL-C-17规格要求

MODEL NO.	COAX IMPEDANCE (Ohm) / MAXIMUM FREQUENCY (GHz.)	JACKET DIAMETER (in) / CONDUCTOR DIAM.(in) [strands]	NUMBER OF SHIELDS / RF SHIELDING (min dB)	VELOCITY FACTOR (%) / ATTENUATION AT 1 GHz. (dB/100 ft)	MAX. POWER HANDLING AT 1 GHz (W) / MAXIMUM OPERATING VOLTAGE (V RMS)	JACKET MATERIAL / MINIMUM BEND RADIUS (in)	ROW
75欧姆广播用							
LMR-400-75	75 2.5	0.405 0.065[1]	2 90	85		PE 1	1
PE-B150	75 5	0.150 0.017[7]	1	20	25 600	PVC	2
PE-B159-BK	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	3
PE-B159-BL	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	4
PE-B159-GR	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	5
PE-B159-RD	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	6
PE-B159-WH	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	7
PE-B159-YW	75 3	0.159 0.023[1]	2	83 10.5	300	PVC 1.5	8
PE-B305	75 1	0.305 0.031[1]	2	9.2	52 2,900	PVC	9
RG11A/U	75 1	0.405 [7]	1 45	66 8.11	150	PVC	10
RG179B/U	75 3	0.100 0.012[7]	1	70 29.15	900	FEP	11
RG187A/U	75 3	0.102 0.012[7]	1	70 25	200 2,000	PTFE	12
RG302/U	75 3	0.206 0.025[7]	1	69 13	650 1,700	FEP	13
RG59B/U	75 1	0.242 0.022[1]	1	66 11.5	77 2,300	PVC (NC)	14
RG6A/U	75 1	0.332 0.029[1]	2 90	66 11	100	PVC (NC)	15
RG6-CATV	75 3	0.278 0.04[1]	3 70	85 6.55	6.5	PVC (NC)	16
通信用							
LMR-200-UF	50 5.8	0.195 0.044	2 90	83 12.18		TPE 0.5	17
LMR-100A-FR	50 5.8	0.110 0.018[1]	2 90	66 24		FRPE 0.25	18
LMR-100A-PVC	50 5.8	0.110 0.018[1]	2 90	66 24		PVC 0.25	19
LMR-100A-UF	50 5.8	0.110 0.018[1]	2 90	66 24		TPE 0.25	20
LMR-195	50 5.8	0.195 0.037[1]	2 90	80 11.8		PE 0.5	21
LMR-195-FR	50 5.8	0.195 0.037[1]	2 90	76 11.8		FRPE 0.5	22
LMR-195-UF	50 5.8	0.195 0.038[1]	2 90	74 13.89		TPE 0.5	23
LMR-200	50 5.8	0.195 0.044[1]	2 90	83 10.5		PE 0.5	24
LMR-200-FR	50 5.8	0.195 0.044[1]	2 90	83		FRPE 0.5	25
LMR-240	50 5.8	0.240 0.056[1]	2 90	84 8		PE 0.75	26

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通信用							
LMR-240-DB	50 5.8	0.240 0.056[1]	2 90	84 7.66		PE 0.75	27
LMR-240-FR	50 5.8	0.240 0.056[1]	2 90	83 7.99		FRPE 0.75	28
LMR-240-UF	50 5.8	0.240 0.056	2 90	84 9.19		TPE 0.75	29
LMR-400	50 6	0.405 0.108[1]	2 90	85 4.25		PE 1	30
LMR-400-DB	50 6	0.405 0.108[1]	2 90	85 4.15		PE 1	31
LMR-400-FR	50 5.8	0.405 0.108[1]	2 90	84 4.1		FRPE 1	32
LMR-400-UF	50 5.8	0.405 0.108	2 90	85 5		TPE 1	33
LMR-500	50 5.8	0.500 0.142[1]	2 90	86 3.1		PE 1.25	34
LMR-500-DB	50 5.8	0.500 0.142[1]	2 90	86 3.1		PE 1.25	35
LMR-500-UF	50 5.8	0.500 0.142[1]	2 90	85 4		TPE 1.25	36
LMR-600	50 5.8	0.590 0.176[1]	2 90	87 2.62		PE 1.5	37
LMR-600-DB	50 5.8	0.590 0.176[1]	2 90	87 2.62		PE 1.5	38
LMR-600-FR	50 5.8	0.590 0.176[1]	2 90	85 2.64		PE 1.5	39
LMR-600-UF	50 5.8	0.590 0.176[1]	2 90	87 3.17		TPE 1.5	40
LMR-LW195	50 8	0.195 0.037[1]	2 90	80 11.67		PE 0.5	41
LMR-LW240	50 8	0.240 0.056[1]	2 90	83 7.99		PE 0.75	42
LMR-LW400	50 8	0.405 0.108[1]	2 90	84 4.1		PE 1	43
LMR-LW600	50 8	0.590 0.176[1]	2 90	85 2.64		PE 1.5	44
PE-1/2FAC	50 8.8	0.629 0.189[1]	1 120	88 2.2		PE 2.75	45
PE-1/2SFHC	50 10.2	0.519 0.141[1]	1 120	82 3.41	1,000	PE 0.6	46
PE-1/4SFHC	50 20.4	0.303 0.074[1]	1 120	82 5.85		PE 0.5	47
PE-B400	50 4	0.403 0.103[1]	2	6	190 600	PVC	48
PE-C100-LSZH	50 5.8	0.109 0.018[1]	2 90	66 25	40	LSZH 0.25	49
PE-C195	50 5.8	0.195 0.037[1]	2 90	80 11.7	135	PE 0.5	50
PE-C200	50 5.8	0.195 0.044[1]	2 90	83 10.8	170 1,000	PE	51
PE-C240	50 5.8	0.240 0.056[1]	2 90	84 7.98	250	PE 0.75	52
PE-C300	50 2.5	0.300 0.07[1]	2	85 6.3	350 2,000	PE 1.5	53

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通信用							
PE-C400	50 5.8	0.405 0.108[1]	2 90	85 4.1	480	PE	54
PE-C500	50 6	0.500 0.142[1]	2 90	86 3.5	720 3,000	PE	55
PE-C600	50 5.8	0.590 0.176[1]	2 90	87 2.7	900	PE	56
高性能							
PE-P047	50 50	0.056 0.011[1]	2 90	70 35	43	FEP 0.2	57
PE-P086	50 18	0.104 0.02[1]	2 110	70 21.7		FEP	58
PE-P086HF	50 40	0.104 0.02[1]	2	70 21.1		FEP 0.52	59
PE-P141	50 18	0.163 0.037[1]	2 110	70 11.2	600	FEP	60
PE-P141HF	50 31	0.163 0.037[1]	2	70 13		FEP 0.82	61
PE-P142LL	50 18	0.195 0.051[1]	3	80 8.2	820	FEP	62
PE-P160LL	50 18	0.160 0.04[1]	3	83 11	560	FEP	63
PE-P195	50 22	0.195 0.037[1]	3	70 12.5	650 1,900	FEP	64
PE-P300LL	50 18	0.300 0.089[1]	3	83 5.1	1,700	FEP	65
RG MIL-C-17型电缆							
RG141A/U	50 10	0.190 0.037[1]	1	70 13	650	PTFE (FG)	66
RG142B/U	50 8	0.195 0.037[1]	2	70 12.9	 1,900	FEP	67
RG174A/U	50 1	0.110 0.019[7]	1	66 32	17	PVC	68
RG178B/U	50 3	0.072 0.012[7]	1	70 44.41	55 1,000	FEP	69
RG180B/U	95 3	0.141 0.012[7]	1	70	250	FEP	70
RG188A/U	50 3	0.110 0.02[7]	1	 26	160	PTFE	71
RG188-DS	50 10	0.118 0.02[7]	2	 30	160	PTFE	72
RG196A/U	50 1	0.080 0.011[7]	1	 49	78	PTFE	73
RG213/U	50 1	0.405 0.09[7]	1	66 9	190 3,700	PVC	74
RG214/U	50 11	0.425 0.089[7]	2	66 7.32	170 5,000	PVC	75
RG217/U	50 1	0.545 0.106[1]	2	66 5.8	260 5,200	PVC	76
RG218/U	50 1	0.870 0.195[1]	1	66 5	600 11,000	PVC	77
RG223/U	50 12.4	0.209 0.035[1]	2	66 13.41	50 1,900	PVC	78

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RG MIL-C-17型电缆							
RG225/U	50 10	0.430 0.094[7]	2	70 7.5	1,700 3,700	PTFE (FG)	79
RG303/U	50 3	0.170 0.037[1]	1	14	650	FEP	80
RG316/U	50 3	0.102 0.02[7]	1	69 38	900	FEP	81
RG316-DS	50 3	0.114 0.02[7]	2 85	70 29	120 1,200	FEP 0.59	82
RG393/U	50 10	0.390 0.094[7]	2	70 7.5	1,700	FEP	83
RG400/U	50 12.4	0.195 [19]	2	70 14.7	600 1,900	FEP	84
RG55B/U	53 3	0.202 0.032[1]	2	66 16.5	53	PE	85
RG58C/U	50 5	0.195 0.036[19]	1	66 20	44 1,900	PVC (NC) 0.98	86
RG58-P (1)	53 1	0.159 0.032[1]	1 45	70 17.3	143	FEP	87
RG62A/U	93 1	0.239 0.025[1]	1 45	83 8.7	77	PVC	88
RG8A/U	50 1	0.405 0.085[7]	1	66 8	190	PVC (NC)	89
RG8X	50 1	0.242 0.056[19]	1	13.5	60 2,500	PVC (NC)	90
半刚性和半柔性							
PECX001	50 115	0.013[1]	1	77 30	101	0.125	91
PECX002	50 115	0.013[1]	1	77 30	101	0.125	92
PECX003	50 72	0.02[1]	1	77 20	188	0.25	93
PECX004	50 72	0.02[1]	1	77 20	188	0.25	94
PECX005	50 62	0.023[1]	1	77 17	314	0.25	95
PECX006	50 62	0.023[1]	1	77 17	231	0.25	96
PECX007	50 34	0.04[1]	1	77 10.5	580	0.5	97
PECX008	50 34	0.04[1]	1	77 10.5	580	0.5	98
TFT-402	50 5.8	0.160 0.037[1]	2 -80	76		FEP 0.75	99
PE-020SR (8)	50 27	0.004[1]	1	85	2.9		1
PE-034SR (2,8)	50 40	0.008[1]	1	60	10		2
PE-047SR (3,8)	50 40	0.011[1]	1	40	32		3
PE-047SR-STRAIGHT	50 40	0.047 0.011[1]	1	40		0.05	4
PE-118SR (2)	50 46	0.032[1]	1	12.5	500 3,000	0.4	5

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半刚性和半柔性							
PE-SR047AL (3,6)	50 20	 0.011[1]	1 90	70 41	32		6
PE-SR047AL-STRAIGHT	50 20	0.047 0.011[1]	1 90	70 41	1,000	0.05	7
PE-SR047FL (12)	50 20	 0.011[1]	1	70 36	32		8
PE-SR401AL-STRAIGHT	50 18	 0.064	1	70 7.5	661		9
PE-SR401FL (11)	50 18	 0.065[1]	1 100	70 6.8	279	 0.75	10
PE-SR402-75 (3,8)	75 36	 0.02[1]	1	 12.5	280 3,500	 0.1	11
PE-SR402-75-STRAIGHT	75 36	 0.02[1]	1	 12.5			12
PE-SR402AL (3,10)	50 36	 0.036[1]	1	70 13	450		13
PE-SR402AL-STRAIGHT	50 36	0.141 0.036[1]	1	70 13		0.1	14
PE-SR402FL (4)	50 20	 0.037[1]	110	70 12	400		15
PE-SR402FLJ (13)	50 34	0.161 0.036[1]	100	70 11.89	303.4 1,900	FEP 0.315	16
PE-SR402TN	50 36	 0.036		70 12		1	17
PE-SR402TN-STRAIGHT	50 36	 0.036		70 12		1	18
PE-SR405AL (3,9)	50 40	 0.02[1]	1	 23	130	0.05	19
PE-SR405AL-STRAIGHT	50 40	 0.02[1]	1	 23		0.05	20
PE-SR405FL (5)	50 20	 0.02[1]	1	70 22.5	105		21
PE-SR405FLJ (14)	50 61	0.105 0.02[1]	1 100	70 19.5	121.5 1,500	FEP 0.5	22
PE-SR405TN	50 40	 0.02[1]	1	 22		0.05	23
PE-SR405TN-STRAIGHT	50 40	 0.02[1]	1	 22		0.05	24
RG401/U (2,8)	50 20	 0.064[1]	1	70 7.5	1,400 3,000		25
RG402/U (3,8)	50 34	 0.036[1]	1	70 11.1	450		26
RG402/U-STRAIGHT	50 33	 0.036[1]	1	70 12	450		27
RG405/U (3,8)	50 40	 0.02[1]	1 -110	70 22	130		28
RG405/U-STRAIGHT	50 40	 0.02[1]	1 -110	70 22	130		29
SPF-250	50 5.8	0.303 0.075[1]	1	83		FRPE 1.25	30
SPF-375	50 6	0.435 0.11[1]	1	83		FRPE 1.75	31
SPF-500	50 6	0.545 0.14[1]	1	83		FRPE 2.25	32

请访问我公司网页,了解当前定价及实时库存状态

同轴电缆

在可应用领域均达到或超出MIL-C-17规格要求

MODEL NO.	COAX IMPEDANCE (Ohm) / MAXIMUM FREQUENCY (GHz.)	JACKET DIAMETER (in) / CONDUCTOR DIAM.(in) [strands]	NUMBER OF SHIELDS / RF SHIELDING (min dB)	VELOCITY FACTOR (%) / ATTENUATION AT 1 GHz. (dB/100 ft)	MAX. POWER HANDLING AT 1 GHz (W) / MAXIMUM OPERATING VOLTAGE (V RMS)	JACKET MATERIAL / MINIMUM BEND RADIUS (in)	ROW
半刚性和半柔性							
SPO-250	50 5.8	0.303 0.075[1]	1	83		PE 1.25	33
SPO-375	50 6	0.430 0.11[1]	1	83		PE 1.75	34
SPO-500	50 6	0.530 0.14[1]	1	83		PE 2.25	35
SPP-250-LLPL	50 5.8	0.280 0.068[1]	1 100	76 5.5	650	FEP 1.25	36
SPP-375-LLPL	50 5.8	0.402 0.108[1]	1 100	76		FEP 1.25	37
SPP-500-LLPL	50 5.8	0.500 0.136[1]	1	76		FEP 1.5	38
TFT-402-LF	50 5.8	0.160 0.037[1]	2 80	76		FEP 0.75	39
双轴电缆							
PE-S330 (TWINAX)	100 0.4	0.330 0.037[7]	2		300	PVC	40
RG108A/U (TWINAX)	78 1	0.235 0.038[7]	1	66 34.6	30	PVC	41

NOTES:

(1) P = PLENUM CABLE, NEC 725-2(b) CLASS 2 - REQUIRES SPECIAL CONNECTORS
(2) SEMI-RIGID CABLE, SOLD IN 5 FEET, STRAIGHT PIECES ONLY
(3) SEMI-RIGID CABLE, SOLD IN EITHER 5 FEET, STRAIGHT PIECES OR COILS OF 50 FEET
(4) RE-SHAPEABLE VERSION OF RG402/U
(5) RE-SHAPEABLE VERSION OF RG405/U
(6) TINNED ALUMINUM VERSION OF PE-047SR
(7) TINNED ALUMINUM VERSION OF RG401/U
(8) BARE COPPER JACKET
(9) TINNED ALUMINUM VERSION OF RG405/U
(10) TINNED ALUMINUM VERSION OF RG402/U
(11) RE-SHAPEABLE VERSION OF RG401/U
(12) RE-SHAPEABLE VERSION OF PE-047SR
(13) JACKETED RE-SHAPEABLE VERSION OF RG402/U
(14) JACKETED RE-SHAPEABLE VERSION OF RG405/U

MATERIALS:

Al (Tn)	TIN PLATED ALUMINUM
Cu	BARE COPPER
Cu (Tn)	TIN PLATED COPPER
FEP	FLUORINATED ETHYLENE PROPYLENE
LSZH	LOW SMOKE ZERO HALOGEN
PE	POLYETHYLENE
PTFE	POLYTETRAFLUOROETHYLENE
PTFE (FR)	FIBERGLASS REINFORCED PTFE
PVC	POLYVINYLCHLORIDE
PVC (NC)	NON-CONTAMINATED PVC
PVC (FR)	FIBERGLASS REINFORCED PVC

请访问我公司网页,了解当前定价及实时库存状态

连接器选型指南

3种便捷方法可帮您找到所需要的产品.....

1. 通过以PE开头的部件编号查找

如果您已经知道以PE开头的部件编号，请在第*404*页《部件编号索引》查找相应产品。

2. 快速参考指南

（其中的页码表示该产品首次出现于《连接器》部分时的所在位置）

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Straight, Bulkhead, Cable Connectors	286
Straight, Bulkhead, PCB Mount	286
Straight, Bulkhead, Terminal	286
Straight, Cable Connectors	286
Straight, PCB Mount	286
SSMA Male Connectors	
Right angle, Cable Connectors	286
Straight, 4 Hole Flange, Terminal	286
Straight, Cable Connectors	285
Straight, PCB Mount	286
SSMB Jack Connectors	
Right angle, PCB Mount	287
Straight, 4 Hole Flange, Terminal	287
Straight, Bulkhead, Cable Connectors	287
Straight, Bulkhead, Terminal	287
Straight, Cable Connectors	287
Straight, PCB Mount	287
SSMB Plug Connectors	
Right angle, Cable Connectors	287
Straight, Cable Connectors	287
SSMC Jack Connectors	
Right angle, Bulkhead, Cable Connectors	288
Right angle, Bulkhead, PCB Mount	288
Right angle, Bulkhead, Terminal	288
Right angle, PCB Mount	288
Straight, 2 Hole Flange, Terminal	288
Straight, 4 Hole Flange, Terminal	288
Straight, Bulkhead, Cable Connectors	288
Straight, Bulkhead, Terminal	288
Straight, PCB Mount	288
SSMC Plug Connectors	
Right angle, Cable Connectors	288
Right angle, PCB Mount	288
Straight, Cable Connectors	287
TNC Female Connectors	
Right angle, Bulkhead, Cable Connectors	291
Right angle, Bulkhead, PCB Mount	291
Right angle, Bulkhead, Terminal	291
Right angle, PCB Mount	291
Straight, 4 Hole Flange, Cable Connectors	291
Straight, 4 Hole Flange, Terminal	291
Straight, Bulkhead, Cable Connectors	290
Straight, Bulkhead, PCB Mount	291
Straight, Bulkhead, Terminal	291
Straight, Cable Connectors	290
TNC Male Connectors	
Right angle, Cable Connectors	289
Straight, 4 Hole Flange, Terminal	289
Straight, Cable Connectors	289
TNC Sexless Connectors	
Straight, Cable Connectors	290
UHF Female Connectors	
Straight, 4 Hole Flange, Terminal	294
Straight, Bulkhead, Terminal	293
Straight, Cable Connectors	293
UHF Male Connectors	
Straight, Cable Connectors	293
UHF Sexless Connectors	
Straight, Cable Connectors	293
UMCX Jack Connectors	
Straight, PCB Mount	294

1.0/2.3 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE44244	1
			RG188-DS, RG316-DS	PE45166	2
			RG55, RG142, RG223, RG400	PE44242	3
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44243	4
		Solder/Solder	TFT-402, TFT-402-LF	TC-402-1023M-LP	5
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE44249	6
			RG316-DS, RG188-DS	PE44783	7
			RG55, RG142, RG223, RG400	PE44247	8
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44248	9
	Jack				
PCB Mount		Solder	Thru Hole with .200 inch x .055 inch Hole Spacing	PE44257	10
	Jack, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .217 inch DD Hole	PE44254	11
		Solder/Solder	PE-SR405AL, PE-SR405FL, RG405 with .235 inch D Hole	PE44256	12
PCB Mount		Solder	Thru Hole with .220 inch Diameter	PE44259	13
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .055 inch Hole Spacing	PE44258	14
	Jack Right Angle, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188 with .236 inch DD Hole	PE44261	15
			RG58 with .236 inch DD Hole	PE44260	16

1.0mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
PCB Mount		Clamp	Vertical Launch	PE45692	17
		Clamp/Solder (Captive Contact)	End Launch	PE45403	18

1.85mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44799	19
			PE-P086, PE-P086LL	PE45005	20

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1.85mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45410	21
			PECX001, PECX002	PE45482	22
			PECX003, PECX004	PE45484	23
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44336	24
			PE-SR405AL, RG405, PE-SR405FLJ	PE45413	25
PCB Mount		Clamp	Vertical Launch	PE45690	26
			Vertical Launch	PE45691	27
		Clamp/Solder (Captive Contact)	End Launch	PE45517	28
			End Launch	PE45518	29
	Male, Threaded Mount				
Field Replaceable		Field Replaceable	.009 inch Pin	PE44338	30
	Female				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44800	31
PCB Mount		Clamp	Vertical Launch	PE45688	32
			Vertical Launch	PE45689	33
		Clamp/Solder (Captive Contact)	End Launch	PE45402	34
			End Launch	PE45477	35
			End Launch	PE45515	36
			End Launch	PE45516	37
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405 with .252 inch D Hole	PE44802	38
	Female, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	0.009 inch Pin	PE45632	39
			0.009 inch Pin	PE45633	40
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45716	41
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45750	42
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45731	43
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45749	44
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45751	45
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45748	46
	Female, 4 Hole Flange Mount				
Field Replaceable		Field Replaceable	0.009 inch Pin	PE45631	47
			0.009 inch Pin with .340 inch Hole Spacing	PE45630	48
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45714	49
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45715	50
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45729	51
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45730	52

10-32 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44353	53
			RG178, RG196	PE44354	54
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE44351	55
			RG178, RG196	PE44352	56
			RG188-DS, RG316-DS	PE45170	57

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10-32 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44355	58
			RG178, RG196	PE44356	59
			RG316-DS, RG188-DS	PE45032	60
	Female				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44363	61
			RG178, RG196	PE44364	62
		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44361	63
			RG178, RG196	PE44362	64
			RG188-DS, RG316-DS	PE45171	65
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44359	66
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .295 inch D Hole	PE44367	67
			RG178, RG196 with .295 inch D Hole	PE44368	68
		Crimp/Solder	RG174, RG316, RG188 with .295 inch D Hole	PE44365	69
			RG178, RG196 with .295 inch D Hole	PE44366	70
Terminal		Solder	Solder Cup with .177 inch D Hole	PE44357	71
			Solder Cup with .295 inch D Hole	PE44358	72
	Female Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44360	73

2.2-5 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45673	74
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45677	75
			TFT-402, TFT-402-LF	TC-402-225M-LP	76
	Male Right Angle				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45674	77
	Female				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45675	78
			TFT-402, TFT-402-LF	TC-402-225F-LP	79
	Female, Bulkhead Mount				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45676	80

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2.4mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Field Replaceable		Clamp	Vertical Launch	PE45456	81
			Vertical Launch	PE45457	82
		Clamp/Solder (Captive Contact)	End Launch	PE45513	83
			End Launch	PE45514	84
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45411	85
			PE-SR405AL, PE-SR405FL, RG405	PE44215	86
			PE-SR405AL, RG405, PE-SR405FLJ	PE45414	87

2.4mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male, 2 Hole Flange Mount				
Field Replaceable		Solder	Pin with .481 inch Hole Spacing	PE44220	88
	Female				
Field Replaceable		Clamp	Vertical Launch	PE45454	89
			Vertical Launch	PE45455	90
		Clamp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44216	91
		Clamp/Solder (Captive Contact)	End Launch	PE45401	92
			End Launch	PE45472	93
			End Launch	PE45473	94
			End Launch	PE45474	95
			End Launch	PE45475	96
			End Launch	PE45476	97
			End Launch	PE45511	98
			End Launch	PE45512	99
	Female, Bulkhead Mount				
Field Replaceable		Clamp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405 with .252 inch D Hole	PE44801	1
	Female, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	0.009 inch Pin	PE45622	2
			0.009 inch Pin	PE45626	3
			0.009 inch Pin with .481 inch Hole Spacing	PE45618	4
			0.012 inch Pin	PE45623	5
			0.012 inch Pin	PE45627	6
			0.012 inch Pin with .481 inch Hole Spacing	PE45619	7
			0.015 inch Pin	PE45624	8
			0.015 inch Pin	PE45628	9
			0.015 inch Pin with .481 inch Hole Spacing	PE45620	10
			0.02 inch Pin	PE45625	11
			0.02 inch Pin	PE45629	12
			0.02 inch Pin with .481 inch Hole Spacing	PE45621	13
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45712	14
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45740	15
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45744	16
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45713	17
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45742	18
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45746	19
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45727	20
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45741	21
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45745	22
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45728	23
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45743	24
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45747	25

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2.4mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	1-24	25-49	50-99	100 +	ROW
	Female, 4 Hole Flange Mount							
Field Replaceable		Field Replaceable	0.009 inch Pin			PE45614		26
			0.009 inch Pin with .340 inch Hole Spacing			PE45610		27
			0.012 inch Pin			PE45615		28
			0.012 inch Pin with .340 inch Hole Spacing			PE45611		29
			0.015 inch Pin			PE45616		30
			0.015 inch Pin with .340 inch Hole Spacing			PE45612		31
			0.02 inch Pin			PE45617		32
			0.02 inch Pin with .340 inch Hole Spacing			PE45613		33
			with EMI gasket, accepts 0.23mm (.009inch) pin			PE45708		34
			with EMI gasket, accepts 0.23mm (.009inch) pin			PE45710		35
			with EMI gasket, accepts 0.38mm (.015inch) pin			PE45709		36
			with EMI gasket, accepts 0.38mm (.015inch) pin			PE45711		37
			with EMI gasket, accepts 0.3mm (.012inch) pin			PE45723		38
			with EMI gasket, accepts 0.3mm (.012inch) pin			PE45725		39
			with EMI gasket, accepts 0.51mm (.020inch) pin			PE45724		40
			with EMI gasket, accepts 0.51mm (.020inch) pin			PE45726		41

2.92mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-SR047FL, PE-SR047AL, PE-047SR	PE44797	42
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44796	43
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45412	44
			PE-118SR, 0.118 inch	PE45486	45
			PE-120SRLL, Tinned 120LL	PE45487	46
			PECX001, PECX002	PE45483	47
			PECX005, PECX006	PE45485	48
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4987	49
			PE-SR405AL, PE-SR405FL, RG405	PE4988	50
			PE-SR405AL, RG405, PE-SR405FLJ	PE45415	51
PCB Mount		Clamp	Vertical Launch	PE45452	52
			Vertical Launch	PE45453	53
		Clamp/Solder (Captive Contact)	End Launch	PE45509	54
			End Launch	PE45510	55
	Male, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	.012 inch Pin with .481 inch Hole Spacing	PE44232	56
	Female				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44798	57
			PE-SR402AL, PE-SR402FL, RG402	PE44227	58
PCB Mount		Clamp	Vertical Launch	PE45450	59
			Vertical Launch	PE45451	60
		Clamp/Solder (Captive Contact)	End Launch	PE45400	61
			End Launch	PE45467	62
			End Launch	PE45468	63
			End Launch	PE45469	64
			End Launch	PE45470	65
			End Launch	PE45471	66
			End Launch	PE45507	67
			End Launch	PE45508	68

连接器

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2.92mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405 with .235 inch D Hole	PE4992	69
	Female, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	.012 inch Pin with .481 inch Hole Spacing	PE44229	70
			0.009 inch Pin	PE45602	71
			0.009 inch Pin	PE45606	72
			0.009 inch Pin with .481 inch Hole Spacing	PE45598	73
			0.012 inch Pin	PE45603	74
			0.012 inch Pin	PE45607	75
			0.012 inch Pin with .481 inch Hole Spacing	PE45599	76
			0.015 inch Pin	PE45604	77
			0.015 inch Pin	PE45608	78
			0.015 inch Pin with .481 inch Hole Spacing	PE45600	79
			0.02 inch Pin	PE45605	80
			0.02 inch Pin	PE45609	81
			0.02 inch Pin with .481 inch Hole Spacing	PE45601	82
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45706	83
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45732	84
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45736	85
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45739	86
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45707	87
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45734	88
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45738	89
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45721	90
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45733	91
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45737	92
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45722	93
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45735	94
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Non-Solder Contact	PE-047SR, PE-SR047FL, PE-SR047AL	PE44905	95
		Solder/Non-Solder Contact	RG405, PE-SR405FL	PE44904	96
Field Replaceable		Field Replaceable	0.009 inch Pin	PE45590	97
			0.009 inch Pin with .340 inch Hole Spacing	PE45594	98
			0.012 inch Pin	PE45591	99
			0.012 inch Pin with .340 inch Hole Spacing	PE45595	1
			0.015 inch Pin	PE45592	2
			0.015 inch Pin with .340 inch Hole Spacing	PE45596	3
			0.02 inch Pin	PE45593	4
			0.02 inch Pin with .340 inch Hole Spacing	PE45597	5
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45702	6
			with EMI gasket, accepts 0.23mm (.009inch) pin	PE45704	7
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45703	8
			with EMI gasket, accepts 0.38mm (.015inch) pin	PE45705	9
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45717	10
			with EMI gasket, accepts 0.3mm (.012inch) pin	PE45719	11
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45718	12
			with EMI gasket, accepts 0.51mm (.020inch) pin	PE45720	13

3.5mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4981	14
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE4982	15

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3.5mm 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE45011	16
		Threaded	VNA Test Cable	PE45398	17
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402 with .235 inch D Hole	PE4985	18

4.1/9.5 Mini DIN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45650	19
			SPP-250-LLPL	PE45421	20
			TFT-402, TFT-402-LF	TC-402-4195M-LP	21
	Male Right Angle				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45651	22
			SPP-250-LLPL	PE45422	23
			SPP-250-LLPL	TC-SPP250-4195M-RALP	24
	Female				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45652	25
			SPP-250-LLPL	PE45420	26
			TFT-402, TFT-402-LF	TC-402-4195F-LP	27
	Female, Bulkhead Mount				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45653	28

4.3-10 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG213, RG8, RG225, RG214, RG393	PE45295	29
			RG213, RG8, RG225, RG214, RG393	PE45296	30
		Crimp/Non-Solder Contact	LMR-240	EZ-240-4310M-X	31
		Crimp/Solder	LMR-240	TC-240-4310M-X	32
			LMR-400	TC-400-4310M-X	33
			LMR-600	TC-600-4310M-X	34
		Solder/Solder	PE-1/2SFHC	PE45299	35
			PE-1/2SFHC	PE45300	36
			PE-1/4SFHC	PE45297	37
			PE-1/4SFHC	PE45298	38
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45654	39
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45658	40
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45659	41
			RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ	PE45301	42

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4.3-10 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Solder/Solder	SPO-375, SPF-375, SPP-375-LLPL	TC-375-4310M-LP	43
			SPP-250-LLPL	PE45418	44
			SPP-500-LLPL, SPO-500, SPF-500	TC-500-4310M-LP	45
			TFT-402, TFT-402-LF	TC-402-4310M-LP	46
			TFT-402, TFT-402-LF	TC-402-4310MS-LP	47
	Male Right Angle				
Cable Connectors		Solder/Solder	PE-1/2SFHC	PE45302	48
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45655	49
			RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ	PE45303	50
			SPP-250-LLPL	PE45419	51
			SPP-250-LLPL, SPF-250, SPO-250, 1/4" Superflexible, PE-1/4SFHC	TC-250-4310M-RA-LP	52
			TFT-402, TFT-402-LF	TC-402-4310M-RA-LP	53
	Female				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45656	54
			SPP-250-LLPL	PE45417	55
			SPP-250-LLPL, SPO-250, SPF-250	TC-SPP250-4310F-LP	56
			TFT-402, TFT-402-LF	TC-402-4310F-LP	57
	Female, Bulkhead Mount				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45657	58
			TFT-402, TFT-402-LF	TC-402-4310F-BH-LP	59
	Female, 4 Hole Flange Mount				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45686	60
			RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ	PE45304	61
Terminal		Solder	Solder Cup	PE45306	62

7/16 DIN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/ Non-Solder Contact	1/2 inch Flexible, PE-1/2FAC	PE44738	63
			1/2 inch Helical, 1/2 inch Superflexible, PE-1/2 Helical, PE-1/2SFHC	PE44732	64
			1/4 inch Superflexible, PE-1/4SFHC	PE44728	65
		Clamp/Solder	7/8 inch Annular	PE44568	66
			7/8 inch Annular	PE44993	67
			7/8 inch Helical	PE44558	68
			PE-SR401AL, PE-SR401FL, RG401	PE44278	69
			RG14, RG217	PE44276	70
			RG17, RG218, RG219	PE44277	71
			RG393, RG214, RG225, RG215, RG8	PE4567	72
			RG58, RG55, RG141, RG142, RG223, RG400	PE45037	73
		Crimp/ Non-Solder Contact	LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-716M-X	74
			LMR-600, PE-C600	EZ-600-716M-X	75
			LMR-600, PE-C600	PE45001	76
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44994	77
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44538	78
		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44536	79
			RG213, RG8	PE4570	80
			RG214, RG9, RG225, RG393	PE4571	81

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7/16 DIN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG55, RG141, RG142, RG223, RG400	PE4568	82
			RG58	PE4569	83
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45660	84
			SPP-250-LLPL	PE45424	85
			SPP-250-LLPL, SPF-250, SPO-250, 1/4" Superflexible, PE-1/4SFHC	TC-250-716M-LP	86
			SPP-375-LLPL, SPO-375, SPF-375	TC-375-716M-LP	87
			SPP-500-LLPL, SPO-500, SPF-500	TC-500-716M-LP	88
			TFT-402, TFT-402-LF	TC-402-716M-LP	89
	Male Right Angle				
Cable Connectors		Clamp/Non-Solder Contact	1/2 inch Annular, 1/2 inch Flexible, PE-1/2FAC	PE44569	90
			1/2 inch Helical	PE44979	91
		Clamp/Solder	RG14, RG217	PE44282	92
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE44280	93
		Crimp/Non-Solder Contact	LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-716M-RA-X	94
		Crimp/Solder	LMR-195, LMR-195-FR, PE-C195, PE-P195	PE45046	95
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44541	96
			PE-C600, .600 inch, LMR-600, LMR-600-DB	PE45640	97
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45661	98
			SPP-250-LLPL	PE45425	99
			SPP-250-LLPL	TC-SPP250-716M-RA-LP	1
			TFT-402, TFT-402-LF	TC-402-716M-RA-LP	2
	Female				
Cable Connectors		Clamp/Non-Solder Contact	1/2 inch Flexible, PE-1/2FAC	PE44740	3
			1/2 inch Superflexible, PE-1/2SFHC	PE44734	4
		Clamp/Solder	1/2 inch Helical	PE44560	5
			PE-SR401AL, PE-SR401FL, RG401	PE44289	6
			PE-SR402AL, PE-SR402FL, RG402	PE44290	7
			RG14, RG217	PE44288	8
			RG213, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE44283	9
			RG58, RG55, RG141, RG142, RG223, RG400	PE44285	10
		Crimp/Non-Solder Contact	PE-C240, LMR-240, RG8X	PE44545	11
		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44544	12
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF	PE44546	13
			RG213, RG8	PE44284	14
			RG214, RG9, RG225, RG393	PE4575	15
			RG55, RG142, RG223, RG400	PE44286	16
			RG58	PE44287	17
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45662	18
			SPP-250-LLPL	TC-SPP250-716F-LP	19
			SPP-250-LLPL	PE45423	20
			SPP-375-LLPL, SPO-375, SPF-375	TC-SPP375-716F-LP	21
			TFT-402, TFT-402-LF	TC-402-716F-LP	22

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7/16 DIN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.195 inch, RG58, RG141, RG303, LMR-195, LMR-195-FR, PE-C195, PE-P195 with 1.161 inch DD Hole	PE44548	23
			.400 inch, LMR-400, LMR-400-DB, LMR-400-UF, PE-B405, PE-C400, PE-B400 with 1.161 inch DD Hole	PE44550	24
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44549	25
			PE-C600, LMR-600, LMR-600-DB, .600 inch with 1.161 inch DD Hole	PE44551	26
			RG55, RG142, RG223, RG400 with 1.161 inch DD Hole	PE44656	27
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45663	28
Terminal		Solder	Solder Cup	PE4572	29
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG14, RG217 with .975 inch Hole Spacing	PE44292	30
			RG214, RG213, RG393, RG8, RG225, RG215, RG9 with .975 inch Hole Spacing	PE44291	31
		Solder/Solder	TFT-402, TFT-402-LF	TC-402-716F-PM-LP	32
Terminal		Field Replaceable	Slotted Contact	PE44717	33
		Solder	Solder Cup with .975 inch Hole Spacing	PE4573	34
			Stub	PE45000	35
		Threaded Pin	Pin with .975 inch Hole Spacing	PE4574	36
			Pin with .975 inch Hole Spacing	PE4574A	37

BMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
PCB Mount		Solder	Thru Hole	PE45335	38
			Thru Hole	PE45336	39
	Plug, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG142, RG223, RG400, RG55	PE45318	40
			RG178, RG196	PE45315	41
			RG188-DS, RG316-DS	PE45317	42
			RG316, RG188, RG174, PE-C100, LMR-100A	PE45316	43
		Solder/ Non-Solder Contact	RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45313	44
			RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45314	45
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN	PE45310	46
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN	PE45311	47
	Plug, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	.012 inch Pin with .481 inch Hole Spacing	PE45345	48
			.020 inch Pin with .481 inch Hole Spacing	PE45346	49
			.036 inch Pin with .481 inch Hole Spacing	PE45348	50
Terminal		Solder	Stub with .481 inch Hole Spacing	PE45341	51
			Stub with .481 inch Hole Spacing	PE45342	52
			Stub with .481 inch Hole Spacing	PE45343	53
			Stub with .481 inch Hole Spacing	PE45344	54
			Stub with .481 inch Hole Spacing	PE45347	55

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BMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug, 4 Hole Flange Mount				
Terminal		Solder	Stub with .340 inch Hole Spacing	PE45339	56
	Plug, Thread-In				
Terminal		None	Pin	PE45350	57
			Pin	PE45351	58
			Pin	PE45352	59
			Pin	PE45353	60
	Plug Right Angle				
PCB Mount		Solder	Surface Mount	PE45333	61
			Thru Hole	PE45355	62
	Jack				
Cable Connectors		Crimp/Solder	RG142, RG223, RG400, RG55	PE45320	63
			RG316, RG188, RG174, PE-C100, LMR-100A	PE45319	64
		Solder/Non-Solder Contact	RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45328	65
		Solder/Solder	RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45324	66
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45325	67
PCB Mount		Solder	Surface Mount	PE45338	68
			Thru Hole	PE45337	69
Terminal			Stub	PE45349	70
	Jack, Bulkhead Mount				
Cable Connectors		Solder/Solder	RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45323	71
	Jack, 2 Hole Flange Mount				
Cable Connectors		Crimp/Solder	RG316, RG188, RG174, LMR-100A, PE-C100-LSZH	PE45321	72
		Solder/Non-Solder Contact	RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45322	73
		Solder/Solder	RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45326	74
			RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45327	75
Terminal		Solder	Stub	PE45340	76
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Stub with .340 inch Hole Spacing	PE45334	77
	Jack, Thread-In				
Terminal		None	Pin	PE45354	78

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BMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack Right Angle, 2 Hole Flange Mount				
Cable Connectors		Crimp/Solder	RG142, RG223, RG400, RG55	PE45332	79
		Solder/Solder	RG402, PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN	PE45329	80
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45330	81
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45331	82

BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	LMR-240, PE-C240	TC-240-BMC	83
			PE-B150, RG180, RG195	PE4383	84
			PE-B400, PE-B405, PE-C400, LMR-400, .400 inch	PE4386	85
			PE-C300	PE44042	86
			PE-SR401AL, PE-SR401FL, RG401	PE4380	87
			PE-SR402AL, PE-SR402FL, RG402	PE4206	88
			PE-SR405AL, PE-SR405FL, RG405	PE4207	89
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4084	90
			RG178, RG196	PE4384	91
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4023	92
			RG59*, RG62*, RG71	PE4024	93
			RG6	PE4377	94
			RG8, RG215, RG225, RG214, RG393, RG213	PE4109	95
			RG8X, PE-C240, .240 inch, B7808A, LMR-240	PE4379	96
		Crimp/Crimp	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100, LMR-100-FR, PE-C100, PE-B100	PE45045	97
			RG316-DS, RG188-DS	PE45114	98
			RG59*, RG62*, RG71	PE4018	99
		Crimp/ Non-Solder Contact	LMR-400, PE-C400, LMR-400-DB	EZ-400-BM-X	1
		Crimp/Solder	LMR-200, PE-C200	TC-200-BM-X	2
			LMR-240, PE-C240	TC-240-BM-X	3
			LMR-400, PE-C400	TC-400-BM-X	4
			PE-B150, RG180, RG195	PE4247	5
			PE-B305	PE4210	6
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44640	7
			PE-C400, LMR-400	PE44294	8
			RG178, RG196	PE4643	9
			RG213, RG215, RG8	PE4378	10
			RG214, RG9, RG225, RG393	PE4351	11
			RG55, RG141, RG142, RG223, RG400	PE4044	12
			RG58 Plenum, RG122, RG58-P	PE4381	13
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4016	14
			RG59* Plenum, RG59*-P, RG302	PE4382	15
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE4974	16
			PE-SR401AL, PE-SR401FL, RG401	PE4908	17
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4650	18
			PE-SR405AL, PE-SR405FL, RG405	PE4651	19
	Male, Bulkhead Mount				
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4211	20
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4082	21

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BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4307	22
			RG178, RG196	PE4388	23
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4387	24
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4053	25
		Crimp/Crimp	RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4298	26
		Crimp/Solder	PE-C200, LMR-200	PE44843	27
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44641	28
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4393	29
			RG188-DS, RG316-DS	PE4396	30
			RG55, RG141, RG142, RG223, RG400	PE4345	31
			RG59*, RG62*, RG71	PE4195	32
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4092	33
			PE-SR405AL, PE-SR405FL, RG405	PE45239	34
	Female				
Cable Connectors		Clamp/Solder	PE-SR401AL, PE-SR401FL, RG401	PE44674	35
			PE-SR402AL, PE-SR402FL, RG402	PE4204	36
			PE-SR405AL, PE-SR405FL, RG405	PE4205	37
			RG174, RG316, RG188	PE4321	38
			RG178, RG196	PE4389	39
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4212	40
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4058	41
			RG59*, RG62*, RG71	PE4057	42
		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE4070	43
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44642	44
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4079	45
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE45395	46
			RG55, RG141, RG142, RG223, RG400	PE4397	47
			RG59*, RG62*, RG71	PE4308	48
		Solder/Solder	PE-SR401FL, PE-SR401AL, RG401	PE45150	49
PCB Mount		Solder	End Launch	PE44616	50
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4915	51
			PE-SR405AL, PE-SR405FL, RG405	PE4916	52
			RG174, RG316, RG188 with .480 inch D Hole	PE4319	53
			RG178, RG196 with .480 inch D Hole	PE4391	54
			RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .480 inch D Hole	PE4632	55
			RG316-DS, RG188-DS	PE44886	56
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-195, PE-C195, PE-P195 with .480 inch D Hole	PE4078	57
		Crimp/Crimp	RG58, PE-C195, PE-P195, LMR-195	PE45064	58
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch with .480 inch D Hole	PE4106	59
			RG178, RG196 with .480 inch D Hole	PE44658	60
			RG188-DS, RG316-DS with .480 inch D Hole	PE4392	61
			RG316, RG174, LMR-100	PE45131	62

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BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG55, RG142, RG223, RG400, RG141 with .480 inch D Hole	PE4209	63
			RG58 with .480 inch D Hole	PE4208	64
			RG59*, RG62*, RG71 with .480 inch D Hole	PE4309	65
PCB Mount		Solder	End Launch with .500 inch Diameter	PE44618	66
Terminal			Eyelet	PE44890	67
			Eyelet	PE44891	68
			Solder Cup with .350 inch D Hole	PE4015	69
			Solder Cup with .350 inch D Hole	PE4091	70
			Solder Cup with .410 inch D Hole	PE4014	71
			Solder Cup with .480 inch D Hole	PE4318	72
			Spade with .350 inch D Hole	PE4077	73
			Turret with .480 inch D Hole	PE4049	74
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG316-DS, RG188-DS	PE44887	75
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-195, PE-C195, PE-P195 with .500 inch Threaded Hole Spacing	PE4056	76
		Solder/Solder	PE-047SR, PE-SR047FL, PE-SR047AL	PE44888	77
Terminal		Field Replaceable	Slotted Contact	PE44720	78
		Solder	Solder Cup with .500 inch Hole Spacing	PE4394	79
			Solder Cup with .500 inch Threaded Hole Spacing	PE4010	80
			Solder Cup with .718 inch Hole Spacing	PE4395	81
			Turret with .531 inch Hole Spacing	PE4011	82
	Female Right Angle				
PCB Mount		Solder	Thru Hole	PE51240	83
	Female Right Angle, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4317	84
	Female Right Angle, Bulkhead Mount				
Terminal		Solder	Solder Cup with .361 inch D Hole	PE4055	85

反极性 BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4722	86
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4719	87
			RG178, RG196	PE4721	88
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE4711	89
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4714	90
			RG59*, RG62*	PE4717	91
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4720	92
			RG213, RG8	PE4712	93
			RG214, RG9, RG225, RG393	PE4713	94
			RG55, RG141, RG142, RG223, RG400	PE4715	95

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反极性 BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4716	96
			RG59*, RG62*	PE4718	97
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4762	98
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE4732	99
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE4727	1
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4728	2
		Crimp/Solder	RG174, RG316, RG188	PE4733	3
			RG55, RG141, RG142, RG223, RG400	PE4729	4
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4730	5
	Female				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4744	6
			PE-SR405AL, PE-SR405FL, RG405	PE4745	7
			RG174, RG316, RG188	PE4741	8
			RG178, RG196	PE4743	9
			RG213, RG214, RG8, RG9, RG225, RG393	PE4735	10
			RG55, RG58, RG141, RG142, RG223, RG400	PE4736	11
		Crimp/Solder	RG174, RG316, RG188	PE4742	12
			RG188-DS, RG316-DS	PE45182	13
			RG55, RG141, RG142, RG223, RG400	PE4737	14
			RG58	PE4738	15
			RG59*, RG62*	PE4739	16
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, RG405 with .480 inch D Hole	PE4755	17
			RG174, RG316, RG188 with .480 inch D Hole	PE4751	18
			RG55, RG58, RG141, RG142, RG223, RG400 with .480 inch D Hole	PE4746	19
			RG59*, RG62* with .480 inch D Hole	PE4749	20
		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .480 inch D Hole	PE4752	21
			RG55, RG142, RG223, RG400 with .480 inch D Hole	PE4747	22
			RG58, RG141 with .480 inch D Hole	PE4748	23
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4758	24
			Solder Cup with .410 inch D Hole	PE4757	25
			Solder Cup with .480 inch D Hole	PE4764	26
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .500 inch Hole Spacing	PE4763	27
			Solder Cup with .500 inch Threaded Hole Spacing	PE4756	28
	Female Right Angle, Bulkhead Mount				
Terminal		Solder	Solder Cup with .361 inch D Hole	PE4759	29

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

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C 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG14, RG217	PE4951	30
			RG174, RG316, RG188	PE4953	31
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4243	32
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4950	33
			RG218	PE4954	34
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4242	35
			RG59*, RG62*, RG71	PE4952	36
		Crimp/Solder	RG213, RG8	PE4518	37
			RG214, RG9, RG225, RG393	PE4375	38
			RG55, RG141, RG142, RG223, RG400	PE4445	39
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4517	40
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE44096	41
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4244	42
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4957	43
		Crimp/Solder	PE-P195, PE-C195, RG58, RG141, RG303, .195 inch, LMR-195	PE4959	44
			RG213, RG8	PE4955	45
			RG214, RG9, RG225, RG393	PE4949	46
			RG55, RG141, RG142, RG223, RG400	PE4958	47
	Female				
Cable Connectors		Clamp/Solder	RG14, RG217	PE4963	48
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4960	49
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4961	50
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .720 inch D Hole	PE4964	51
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .596 inch D Hole	PE44099	52
			RG58, RG55, RG141, RG142, RG223, RG400 with .720 inch D Hole	PE4965	53
Terminal		Solder	Solder Cup with .720 inch D Hole	PE4240	54
			Solder Cup with .720 inch D Hole	PE4972	55
			Turret with .350 inch D Hole	PE4973	56
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG213, RG214, RG393, RG11*	PE4CO1013	57
			RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .718 inch Hole Spacing	PE4967	58
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .718 inch Hole Spacing	PE4969	59
		Crimp/Solder	RG214, RG9, RG225, RG393 with .718 inch Hole Spacing	PE4374	60
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE4241	61

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D-Sub 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE4808	62
		Solder/Solder	RG180, RG195, PE-B150	PE4815	63
			RG58, RG141, RG303	PE4812	64
	Plug Right Angle				
Cable Connectors		Solder/Solder	PE-SR405AL, PE-SR405FL, RG405	PE44038	65
			RG55, RG142, RG223, RG400	PE44036	66
	Receptacle				
Cable Connectors		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE4800	67
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4801	68
		Solder/Solder	RG180, RG195	PE4807	69
			RG55, RG142, RG223, RG400	PE4838	70
			RG58, RG141, RG303	PE4804	71
	Receptacle Right Angle				
Cable Connectors		Crimp/Solder	RG58, RG141, RG303	PE4816	72

FAKRA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Beige Color	PE45404I	73
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Black Color	PE45404A	74
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Blue Color	PE45404C	75
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Bordeaux Color	PE45404D	76
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Curry Color	PE45404K	77
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Violet Color	PE45404H	78
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Water Blue Color	PE45404Z	79
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with White Color	PE45404B	80
PCB Mount		Solder	Thru Hole with Beige Color	PE44649I	81
			Thru Hole with Black Color	PE44649A	82
			Thru Hole with Blue Color	PE44649C	83
			Thru Hole with Bordeaux Color	PE44649D	84
			Thru Hole with Curry Color	PE44649K	85
			Thru Hole with Violet Color	PE44649H	86
			Thru Hole with Water Blue Color	PE44649Z	87
			Thru Hole with White Color	PE44649B	88
	Plug Right Angle				
PCB Mount		Solder	Thru Hole with Beige Color	PE44651I	89
			Thru Hole with Black Color	PE44651A	90
			Thru Hole with Blue Color	PE44651C	91
			Thru Hole with Bordeaux Color	PE44651D	92
			Thru Hole with Curry Color	PE44651K	93
			Thru Hole with Violet Color	PE44651H	94
			Thru Hole with Water Blue Color	PE44651Z	95
			Thru Hole with White Color	PE44651B	96

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FAKRA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Beige Color	PE44646I	97
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Black Color	PE44646A	98
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Blue Color	PE44646C	99
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Bordeaux Color	PE44646D	1
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Curry Color	PE44646K	2
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Violet Color	PE44646H	3
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Water Blue Color	PE44646Z	4
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with White Color	PE44646B	5
			RG188-DS, RG316-DS with Black Color	PE45176	6
			RG316-DS, RG188-DS with Water Blue Color	PE45176Z	7
	Jack Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Beige Color	PE44648I	8
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Black Color	PE44648A	9
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Blue Color	PE44648C	10
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Bordeaux Color	PE44648D	11
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Curry Color	PE44648K	12
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Violet Color	PE44648H	13
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with Water Blue Color	PE44648Z	14
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with White Color	PE44648B	15
PCB Mount		Solder	Thru Hole with Beige Color	PE44650I	16
			Thru Hole with Black Color	PE44650A	17
			Thru Hole with Blue Color	PE44650C	18
			Thru Hole with Bordeaux Color	PE44650D	19
			Thru Hole with Violet Color	PE44650H	20
			Thru Hole with Water Blue Color	PE44650Z	21
			Thru Hole with White Color	PE44650B	22

FME 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44297	23
			RG55, RG142, RG223, RG400	PE44296	24
			RG58	PE44295	25
	Plug, Bulkhead Mount				
Terminal		Solder	Solder Cup with .350 inch D Hole	PE44149	26
	Jack				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44148	27
			RG55, RG142, RG223, RG400	PE44147	28
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44146	29

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GR874 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Sexless				
Cable Connectors		Accessories		PE4348	30
		Crimp/Solder	RG214, RG9, RG225, RG393	PE4352	31
			RG55, RG58, RG141, RG142, RG223, RG400	PE4233	32

HN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG14, RG217	PE4475	33
			RG17, RG218, RG219	PE4476	34
			RG213, RG214, RG8, RG9, RG225, RG393	PE4182	35
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4198	36
			RG59*, RG62*, RG71	PE4479	37
		Crimp/Solder	RG213, RG215, RG8	PE4473	38
			RG214, RG9, RG225, RG393	PE4474	39
			RG55, RG142, RG223, RG400, RG141	PE4477	40
			RG58, RG141	PE4478	41
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG14, RG217	PE45307	42
			RG213, RG8, RG393, RG225, RG214, RG393, RG9	PE4230	43
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4480	44
	Female				
Cable Connectors		Clamp/Solder	RG213, RG8, RG225, RG214, RG393	PE4229	45
			RG401, PE-SR401AL, PE-SR401FL	PE4229-401	46
	Female, Bulkhead Mount				
Terminal		Solder	Turret with .765 inch DD Hole	PE4481	47
	Female, 4 Hole Flange Mount				
Terminal		Field Replaceable	Slotted Contact	PE44718	48
		Solder	Solder Cup with .906 inch Hole Spacing	PE4183	49

LC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG14, RG217	PE4563	50
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE4564	51
			RG218, RG219, RG17	PE4323	52
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG14, RG217	PE44448	53
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE44447	54

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LC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Clamp/Solder	RG17, RG218, RG219	PE44451	55
			RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE44450	56
	Female, 4 Hole Flange Mount				
Terminal		Solder	Pin	PE45519	57
			Pin with 1.44 inch Hole Spacing	PE4192	58

MC-Card 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44309	59
			RG178, RG196	PE44310	60
			RG188-DS, RG316-DS	PE45169	61
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE44308	62
			RG178, RG196	PE44311	63
			RG188-DS, RG316-DS	PE45168	64

MCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG178, RG196	PE4552	65
			RG188-DS, RG316-DS	PE4878	66
			RG316, RG174, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4551	67
			RG55, RG141, RG142, RG223, RG400	PE4881	68
			RG58	PE4880	69
		Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE4876	70
PCB Mount			Surface Mount	PE44613	71
			Thru Hole with .200 inch x .052 inch Hole Spacing	PE4559	72
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4553	73
			RG178, RG196	PE4554	74
			RG188-DS, RG316-DS	PE4879	75
			RG55, RG142, RG223, RG400	PE4883	76
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4882	77
		Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE4877	78
		Solder/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44698	79
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44830	80

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MCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4562	81
			RG178, RG196	PE4884	82
			RG188-DS, RG316-DS	PE4885	83
PCB Mount		Solder	.042 inch End Launch	PE4893	84
			.062 inch End Launch	PE4892	85
			End Launch	PE44661	86
			Surface Mount	PE44660	87
			Surface Mount	PE4889	88
			Thru Hole with .200 inch x .052 inch Hole Spacing	PE4555	89
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE44303	90
	Jack, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch with .177 inch D Hole	PE4887	91
			RG188-DS, RG316-DS with .177 inch D Hole	PE4888	92
Terminal		Solder	Turret with .177 inch D Hole	PE4561	93
	Jack, 2 Hole Flange Mount				
Terminal		Solder	Pin with .328 inch Hole Spacing	PE4894	94
			Solder Cup with .328 inch Hole Spacing	PE4891	95
	Jack Right Angle				
PCB Mount		Solder	Surface Mount	PE4890	96
			Thru Hole with .200 inch x .052 inch Hole Spacing	PE45274	97
			Thru Hole with .200 inch x .052 inch Hole Spacing	PE4556	98
	Jack Right Angle, Bulkhead Mount				
Terminal		Solder	Turret with .177 inch D Hole	PE4560	99

MHV 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE4494	1
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4299	2
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4076	3
			RG59*, RG62*, RG71	PE4098	4
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4933	5
			RG213, RG8	PE4493	6
			RG214, RG9, RG225, RG393	PE4350	7
			RG55, RG141, RG142, RG223, RG400	PE4657	8
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4093	9
			RG59*, RG62*, RG71	PE4075	10
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE4710	11
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393	PE4709	12
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4226	13
			RG59*, RG62*, RG71	PE4227	14
	Female				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE44104	15
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4225	16
			RG59*, RG62*, RG71	PE4181	17

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MHV 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Crimp/Solder	PE-P195, PE-C195, RG58, RG141, RG303, .195 inch, LMR-195	PE44102	18
			RG55, RG141, RG142, RG223, RG400	PE44100	19
			RG59*, RG62*	PE44103	20
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE44111	21
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393	PE44105	22
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE44106	23
			RG59*, RG62*, RG71	PE44109	24
		Crimp/Solder	RG55, RG141, RG142, RG223, RG400	PE44107	25
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44108	26
			RG59*, RG62*, RG71	PE44110	27
Terminal		Solder	Solder Cup	PE44896	28
			Solder Cup with .380 inch DD Hole	PE4193	29
			Solder Cup with .380 inch DD Hole	PE4311	30
			Solder Cup with .480 inch D Hole	PE4495	31
			Turret with .537 inch D Hole	PE4312	32
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .718 inch Hole Spacing	PE44112	33
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .500 inch Threaded Hole Spacing	PE4313	34
			RG59*, RG62*, RG71 with .500 inch Threaded Hole Spacing	PE4314	35
Terminal		Solder	Solder Cup	PE45035	36
			Solder Cup with .500 inch Threaded Hole Spacing	PE4228	37

Mini SMP 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
PCB Mount		Solder	Edge Launch	PE44969	38
			End Launch	PE44490	39
			Surface Mount	PE44489	40
			Thru Hole	PE44970	41
	Male Right Angle				
PCB Mount		Solder	Surface Mount	PE44968	42
	Male, Solder				
Terminal		Solder	Pin	PE44973	43
	Female				
Cable Connectors		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44491	44
			PE-047SR, PE-SR047FL	PE44971	45
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44492	46
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44974	47
	Female Right Angle				
Cable Connectors		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44493	48
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44494	49
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44972	50

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

请访问我公司网页，了解当前定价及实时库存状态

Mini UHF 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44090	51
			RG55, RG141, RG142, RG223, RG400	PE44088	52
			RG55, RG141, RG142, RG223, RG400	PE4521	53
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4342	54
	Female				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44085	55
			RG55, RG141, RG142, RG223, RG400	PE44083	56
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44084	57
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.195 inch, RG58, RG141, RG303, LMR-195, LMR-195-FR, PE-C195, PE-P195 with .410 inch D Hole	PE44087	58
			RG55, RG141, RG142, RG223, RG400 with .410 inch D Hole	PE44086	59
PCB Mount		Solder	Thru Hole with .380 inch Diameter	PE44092	60
Terminal			Solder Cup with .350 inch D Hole	PE44089	61
			Solder Cup with .350 inch D Hole	PE4644	62
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .437 inch Hole Spacing	PE44091	63

MMBX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG178, RG196	PE45250	64
			RG316, RG174	PE45251	65
			RG316-DS, RG188-DS	PE45252	66
		Solder/Non-Solder Contact	RG405, PE-SR405FL, PE-SR405FLJ	PE45253	67
PCB Mount		Solder/Solder	Surface Mount	PE45259TR1	68
			Surface Mount	PE45259TR750	69
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG178, RG196	PE45254	70
			RG316, RG174	PE45255	71
			RG316-DS, RG188-DS	PE45256	72
		Solder/Solder	RG405, PE-SR405FL, PE-SR405FLJ	PE45257	73
	Jack				
PCB Mount		Solder	Edge Launch	PE45261	74
			Surface Mount	PE45262TR1	75
			Surface Mount	PE45262TR750	76
			Through Hole	PE45265TR1	77
			Through Hole	PE45265TR500	78
	Jack, Thread-In				
Terminal		Solder	Pin	PE45267	79

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* 只匹配MIL-C-17规格型号电缆及同等型号电缆

MMCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4896	80
			RG178, RG196	PE44645	81
			RG178, RG196	PE4897	82
			RG188-DS, RG316-DS	PE44874	83
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44456	84
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44453	85
PCB Mount			End Launch	PE44663	86
			Thru Hole with .100 inch x .031 inch Hole Spacing	PE4905	87
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4898	88
			RG178, RG196	PE4899	89
			RG316-DS, RG188-DS	PE44784	90
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44457	91
		Solder/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44699	92
	Jack				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4901	93
			RG178, RG196	PE4902	94
			RG316-DS, RG188-DS	PE44852	95
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44459	96
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44458	97
PCB Mount			Surface Mount	PE44662	98
			Thru Hole with .100 inch x .031 inch Hole Spacing	PE4904	99
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .100 inch x .031 inch Hole Spacing	PE4903	1

反极性 MCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44369	2
			RG178, RG196	PE44370	3
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG178, RG196	PE45051	4
			RG316, RG188, RG174	PE45050	5
	Jack, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG178, RG196 with .177 inch D Hole	PE44374	6
PCB Mount		Solder	End Launch with .177 inch D Hole	PE44377	7

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反极性 MCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .177 inch D Hole	PE44376	8

N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp	7/8 inch Annular, 7/8 inch Helical, 7/8 inch Superflexible, 7/8 inch Flexible	PE44976	9
		Clamp/Non-Solder Contact	1/2 inch Helical, 1/2 inch Superflexible, PE-1/2 Helical, PE-1/2SFHC	PE44729	10
			1/4 inch Superflexible, PE-1/4SFHC	PE44726	11
			LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-NMC-2-D	12
			LMR-600, PE-C600	EZ-600-NMC-2-D	13
			PE-1/2FAC, 1/2 inch Flexible, 1/2 inch Annular	PE44735	14
		Clamp/Solder	PE-C300	PE44045	15
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE4133	16
			PE-C500, LMR-500	PE44046	17
			PE-C600, .600 inch, LMR-600	PE44349	18
			PE-P142LL	PE44825	19
			PE-P160LL	PE45446	20
			PE-P300LL	PE44809	21
			PE-SR401AL, PE-SR401FL, RG401	PE4434	22
			PE-SR402AL, PE-SR402FL, RG402	PE4006	23
			PE-SR405AL, PE-SR405FL, RG405	PE4129	24
			RG14, RG217	PE4221	25
			RG17, RG218, RG219	PE4433	26
			RG174, RG316, RG188	PE4224	27
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4062	28
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4081	29
			RG59*, RG62*, RG71	PE4331	30
		Clamp/Solder (Captive Contact)	RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4132	31
		Crimp/Crimp	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44520	32
			RG55, RG141, RG142, RG223, RG400	PE4042	33
		Crimp/Non-Solder Contact	LMR-240, PE-C240, RG8X	EZ-240-NMH-X	34
			LMR-400, PE-C400	EZ-400-NMH-PL-X	35
			LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-NMH-X	36
			LMR-600, PE-C600	EZ-600-NMH-X	37
		Crimp/Solder	LMR-195, PE-C195	TC-195-NMH-X	38
			LMR-200, PE-C200	TC-200-NMH-X	39
			LMR-240, PE-C240	TC-240-NMH-X	40
			LMR-400, PE-C400, PE-B405	TC-400-NMH-X	41
			LMR-600, PE-C600	TC-600-NMH-X	42
			PE-B400, PE-B405, PE-C400, LMR-400, .400 inch	PE4550	43
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44521	44
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44522	45
			PE-C600, LMR-600, LMR-600-DB, .600 inch	PE44454	46
			PE-C600, LMR-600, LMR-600-DB, .600 inch	PE44523	47
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4429	48
			RG178, RG196	PE4647	49

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N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG213, RG215, RG8	PE4430	50
			RG214, RG9, RG225, RG393	PE4048	51
			RG223, RG142, RG400, RG55	PE44788	52
			RG58, RG141, RG303, LMR-195, PE-C195, PE-P195, .195 inch	PE4329	53
			RG59*, RG62*, RG71	PE4432	54
			RG8X, PE-C240, .240 inch, B7808A, LMR-240	PE4344	55
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE4934	56
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45664	57
			PE-SR401AL, PE-SR401FL, RG401	PE4376	58
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4140	59
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44701	60
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE45002	61
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44700	62
			SPO-500, SPP-500-LLPL, SPF-500	TC-500-NM-LP	63
			SPP-250-LLPL	PE45427	64
			SPP-250-LLPL, SPF-250, SPO-250, 1/4” Superflexible, PE-1/4SFHC	TC-250-NM-LP	65
			SPP-375-LLPL, SPO-375, SPF-375	TC-375-NM-LP	66
			TFT-402, TFT-402-LF	TC-402-NM-LP	67
		Threaded	VNA Test Cable	PE45505	68
	Male, Bulkhead Mount				
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4490	69
			Solder Cup with .350 inch D Hole	PE4490BK	70
			Solder Cup with .640 inch DD Hole	PE4489	71
	Male, 4 Hole Flange Mount				
Terminal		Solder	Pin with .718 inch Hole Spacing	PE44653	72
			Pin with .718 inch Hole Spacing	PE4491	73
			Solder Cup with .718 inch Hole Spacing	PE4131	74
	Male Right Angle				
Cable Connectors		Clamp/Non-Solder Contact	1/2 inch Helical, 1/2 inch Superflexible, PE-1/2 Helical, PE-1/2SFHC	PE44554	75
		Clamp/Solder	PE-B400, PE-B405, PE-C400	PE4938	76
			PE-P142LL	PE44816	77
			PE-P160LL	PE45448	78
			PE-P300LL	PE45225	79
			PE-SR401AL, PE-SR401FL, RG401	PE4935	80
			RG213, RG8, RG215, RG225, RG214, RG393	PE4136	81
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4135	82
		Crimp/Non-Solder Contact	LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-NMH-RA-X	83
			LMR-600, PE-C600	EZ-600-NMH-RA-X	84
		Crimp/Solder	LMR-195, PE-C195	TC-195-NMH-RA-D	85
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44524	86
			PE-C200, LMR-200	PE44844	87
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44525	88
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44526	89
			PE-C600, LMR-600, LMR-600-DB, .600 inch	PE44527	90
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44675	91
			RG213, RG8	PE4482	92
			RG55, RG141, RG142, RG223, RG400	PE4484	93
			RG58	PE4485	94

连接器

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* 只匹配MIL-C-17规格型号电缆及同等型号电缆

N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Solder/Solder	LMR-400, PE-C400, PE-B405	TC-400-NMH-RA-D	95
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45665	96
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44703	97
			PE-SR402AL, PE-SR402FL, RG402	PE4936	98
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44702	99
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE4937	1
			SPO-500, SPF-500	TC-SPO500-NM-RA-LP	2
			SPP-250-LLPL	PE45428	3
			SPP-250-LLPL, SPF-250, SPO-250, 1/4” Superflexible, PE-1/4SFHC	TC-250-NM-RA-LP	4
			TFT-402, TFT-402-LF	TC-402-NM-RA-LP	5
	Female				
Cable Connectors		Clamp/Non-Solder Contact	1/2 inch Helical, 1/2 inch Superflexible, PE-1/2 Helical, PE-1/2SFHC	PE44731	6
			1/4 inch Superflexible, PE-1/4SFHC	PE44727	7
			7/8 inch annular	PE45036	8
			7/8 inch Helical	PE45203	9
			PE-1/2FAC, 1/2 inch Flexible, 1/2 inch Annular	PE44737	10
		Clamp/Solder	1/2 inch Annular	PE44565	11
			PE-B400, PE-B405, PE-C400, LMR-400, .400 inch	PE4372	12
			PE-C600	PE44350	13
			PE-P300LL	PE45245	14
			PE-SR401AL, PE-SR401FL, RG401	PE4439	15
			PE-SR402AL, PE-SR402FL, RG402	PE4138	16
			PE-SR405AL, PE-SR405FL, RG405	PE4130	17
			RG14, RG217	PE4645	18
			RG17, RG218, RG219	PE4646	19
			RG174, RG316, RG188	PE4437	20
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4061	21
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4072	22
			RG59*, RG62*, RG71	PE4330	23
		Clamp/Solder (Captive Contact)	RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4059	24
		Crimp/Crimp	RG55, RG141, RG142, RG223, RG400	PE4134	25
		Crimp/Non-Solder Contact	LMR-600, PE-C600	EZ-600-NF-X	26
		Crimp/Solder	LMR-400, PE-C400	TC-400-NF-X	27
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44532	28
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44533	29
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44534	30
			PE-C600, LMR-600, LMR-600-DB, .600 inch	PE44535	31
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4438	32
			RG188-DS, RG316-DS	PE45172	33
			RG213, RG8	PE4435	34
			RG214, RG9, RG225, RG393	PE4191	35
			RG223, RG142, RG400, RG55	PE44789	36
			RG58	PE4436	37
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE4945	38
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45666	39
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44705	40
			PE-SR402AL, PE-SR402FL, RG402	PE4652	41
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44704	42
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE4653	43

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N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Solder/Solder	SPO-375, SPF-375	TC-SPP375-NF-LP	44
			SPP-250-LLPL	PE45426	45
			TFT-402, TFT-402-LF	TC-402-NF-LP	46
		Threaded	VNA Test Cable	PE45502	47
PCB Mount		Solder	Thru Hole with .400 inch x .062 inch Hole Spacing	PE44396	48
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-B400, PE-B405, PE-C400 with .640 inch DD Hole	PE4943	49
			PE-P142LL	PE44813	50
			PE-P160LL	PE45447	51
			PE-P300LL	PE44807	52
			PE-SR401AL, PE-SR401FL, RG401 with .640 inch DD Hole	PE4942	53
			PE-SR402AL, PE-SR402FL, RG402 with .640 inch DD Hole	PE4113	54
			PE-SR405AL, PE-SR405FL, RG405, PE-SR405TN with .640 inch DD Hole	PE4443	55
			RG174, RG316, RG188 with .640 inch DD Hole	PE4441	56
			RG178 with .640 inch DD Hole	PE44633	57
			RG188-DS, RG316-DS with .640 inch DD Hole	PE45173	58
			RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .640 inch DD Hole	PE4223	59
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .640 inch DD Hole	PE4114	60
			RG59*, RG62* with .640 inch DD Hole	PE4297	61
		Crimp/Crimp	RG55, RG142, RG223, RG400 with .640 inch DD Hole	PE4371	62
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch with .640 inch DD Hole	PE4440	63
		Crimp/ Non-Solder Contact	LMR-600, PE-C600	EZ-600-NF-BH	64
		Crimp/Solder	.240 inch, RG8X, LMR-240, B7808A, LMR-240-DB, LMR-240-UF, PE-C240 with .640 inch DD Hole	PE44529	65
			.400 inch, LMR-400, LMR-400-DB, LMR-400-UF, PE-B405, PE-C400, PE-B400 with .640 inch DD Hole	PE44530	66
			LMR-200, PE-C200	PE45047	67
			LMR-240, PE-C240	TC-240-NF-BH-X	68
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch with .640 inch DD Hole	PE44528	69
			PE-C600, LMR-600 with .640 inch DD Hole	PE44531	70
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch with .640 inch DD Hole	PE4442	71
			RG188-DS, RG316-DS	PE44877	72
			RG213, RG8 with .640 inch DD Hole	PE4940	73
			RG214, RG9, RG225, RG393 with .640 inch DD Hole	PE4941	74
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL with .640 inch DD Hole	PE4946	75
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45667	76
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .640 inch DD Hole	PE44707	77
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .640 inch DD Hole	PE4654	78
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44706	79
			PE-SR405AL, PE-SR405FL, RG405 with .640 inch DD Hole	PE4655	80
			SPP-250-LLPL	TC-SPP250-NF-BH-LP	81
			TFT-402, TFT-402-LF	TC-402-NF-BH-LP	82

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N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
PCB Mount		Solder	End Launch with .630 inch Diameter	PE44615	83
			Thru Hole with .640 inch DD Hole	PE44397	84
Terminal			Pin with .640 inch DD Hole	PE4139	85
			Solder Cup with .380 inch Diameter	PE4488	86
			Solder Cup with .640 inch DD Hole	PE4137	87

N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, 2 Hole Flange Mount				
Terminal		Solder	Pin with 1.0 inch Hole Spacing	PE44079	88
			Solder Cup with 1.0 inch Hole Spacing	PE44077	89
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	PE-SR401AL, PE-SR401FL, RG401 with .718 inch Hole Spacing	PE44071	90
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .718 inch Hole Spacing	PE44072	91
			PE-SR405AL, PE-SR405FL, RG405 with .718 inch Hole Spacing	PE44073	92
			RG174, RG316, RG188 with .718 inch Hole Spacing	PE44070	93
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, PE-C195, PE-P195 with .718 inch Hole Spacing	PE4141	94
		Clamp/Solder (Captive Contact)	RG214, RG213, RG393, RG8, RG225, RG11*, RG216*, RG144*, RG215, RG9 with .718 inch Hole Spacing	PE4060	95
		Crimp/Solder	.195 inch, RG58, RG141, RG303, LMR-195, LMR-195-FR, PE-C195, PE-P195 with .718 inch Hole Spacing	PE44069	96
			RG213, RG8 with .718 inch Hole Spacing	PE44065	97
			RG214, RG9, RG225, RG393 with .718 inch Hole Spacing	PE44066	98
			RG316, RG174, LMR-100	PE45133	99
			RG55, RG141, RG142, RG223, RG400 with .718 inch Hole Spacing	PE44068	1
Terminal		Field Replaceable	Slotted Contact	PE44721	2
			Slotted Contact	PE44722	3
		Solder	Pin with .340 inch Hole Spacing	PE4355	4
			Pin with .500 inch Hole Spacing	PE4444	5
			Pin with .718 inch Hole Spacing	PE4328	6
			Solder Cup	PE45085	7
			Solder Cup with .718 inch Hole Spacing	PE4487	8
			Tab with .718 inch Hole Spacing	PE4492	9
	Female, Press-In				
Terminal		Solder	Pin with .500 inch Diameter	PE44074	10
			Solder Cup with .500 inch Diameter	PE44076	11
			Tab with .500 inch Diameter	PE44075	12
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .596 inch D Hole	PE44398	13
	Female Right Angle, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE4486	14

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* 只匹配MIL-C-17规格型号电缆及同等型号电缆

反极性 N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44470	15
			RG213, RG8, RG215	PE44472	16
			RG214, RG393	PE44474	17
	Female				
Cable Connectors		Crimp/Solder	RG213, RG8	PE44478	18
			RG214, RG9, RG225, RG393	PE44477	19
			RG55, RG141, RG142, RG223, RG400	PE44475	20
			RG58	PE44476	21

N, 7mm, SC 扭矩扳手

Type	Bit Hex Size (in.)	Preset Torque (in.-lbs.)	Model No	ROW
N, 7mm, SC	20 mm	14 in-lbs	PE5011-7	
		8.1 in-lbs	PE5019-5	
	3/4 inch	14 in-lbs	PE5019-4	
	13/16 inch	14 in-lbs	PE5019-8	

NEX10 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45668	22
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45672	23
			TFT-402, TFT-402-LF	TC-402-NX10M-LP	24
	Male Right Angle				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45669	25
			TFT-402, TFT-402-LF	TC-402-NX10M-RA-LP	26
	Female				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45670	27
	Female, Bulkhead Mount				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45671	28

NMO Mount 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Sexless				
Cable Connectors		Crimp/Solder	PE-C195, PE-P195, RG58, RG55, RG141, RG142, RG223, RG400, RG303, LMR-195	PE51021	29
			RG58, LMR-195	PE51167	30

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QMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	LMR-200, PE-C200	PE45224	31
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44503	32
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44501	33
			RG55, RG142, RG223, RG400	PE44514	34
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45682	35
			PE-SR405AL, PE-SR405FL, RG405	PE44495	36
			SPP-250-LLPL, SPO-250, SPF-250, and PE-1/4SFHC	PE45430	37
			TFT-402, TFT-402-LF	TC-402-QM-LP	38
	Male Right Angle				
Cable Connectors		Crimp/Non-Solder Contact	LMR-240, PE-C240, LMR-240-UF	EZ-240-QM-RA-X	39
		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44506	40
			RG174, RG316, RG188	PE45284	41
			RG316-DS, RG188-DS	PE44505	42
			RG55, RG142, RG223, RG400	PE44515	43
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45683	44
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44498	45
			PE-SR405AL, PE-SR405FL, RG405	PE44497	46
			SPP-250-LLPL	PE45431	47
			TFT-402, TFT-402-LF	TC-402-QM-RA-LP	48
	Female				
Cable Connectors		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45684	49
			SPP-250-LLPL	PE45429	50
PCB Mount		Solder	Surface Mount	PE44510	51
			Thru Hole	PE44512	52
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with .268 inch D Hole	PE44507	53
			RG316-DS, RG188-DS with .268 inch D Hole	PE44508	54
		Solder/Solder	PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45685	55
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .268 inch D Hole	PE44500	56
			PE-SR405AL, PE-SR405FL, RG405 with .268 inch D Hole	PE45218	57
	Female Right Angle				
PCB Mount		Solder	Surface Mount	PE44511	58

QN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	LMR-240, PE-C240	PE45222	59
			RG213, RG215	PE44597	60
			RG55, RG141, RG142, RG223, RG400	PE44978	61
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195	PE45071	62
		Solder/Solder	PE-SR402AL, PE-SR402FL, RG402	PE44599	63

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QN 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Crimp/Solder	LMR-400, PE-C400, LMR-400-DB	PE45223	64
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44601	65
			RG214, RG225	PE44603	66
			RG55, RG141, RG142, RG223, RG400	PE44600	67
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44604	68
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG213, RG215 with .500 inch Diameter	PE44607	69
			RG214, RG225 with .500 inch Diameter	PE44608	70
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup	PE44610	71

SC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE4520	72
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE45479	73
		Crimp/Solder	RG214, RG9, RG225, RG393	PE4232	74
			RG55, RG141, RG142, RG223, RG400	PE4231	75
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG213, RG214, RG8, RG9, RG225, RG393, RG215	PE4979	76
			RG58, RG55, RG141, RG142, RG223, RG400	PE4978	77
	Female, Bulkhead Mount				
Terminal		Solder	Eyelet with .655 inch D Hole	PE4980	78

SHV 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4498	79
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4316	80
			RG59*, RG62*, RG71	PE4100	81
			RG8, RG213, RG214	PE4333	82
		Crimp/Solder	RG213, RG8	PE4496	83
			RG214, RG9, RG225, RG393	PE4349	84
			RG55, RG142, RG223, RG400	PE4497	85
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4194	86
			RG59*, RG62*, RG71	PE4343	87
	Plug, Bulkhead Mount				
Terminal		Solder	Solder Cup with .350 inch D Hole	PE44118	88

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SHV 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188 with .480 inch D Hole	PE45556	89
			RG213, RG214, RG8, RG9, RG225, RG393, RG215 with .480 inch D Hole	PE44049	90
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .480 inch D Hole	PE44080	91
			RG59*, RG62*, RG71 with .480 inch D Hole	PE4315	92
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4239	93
			Solder Cup with .350 inch D Hole	PE4500	94
			Solder Cup with .480 inch D Hole	PE4499	95
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .500 inch Hole Spacing	PE4501	96

SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-P142LL	PE44826	97
			PE-P160LL	PE45440	98
			PE-P300LL	PE44808	99
			PE-P300LL	PE45042	1
			PE-SR401AL, PE-SR401FL, RG401	PE4403	2
			RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4026	3
			RG178, RG196	PE4214	4
			RG180, RG195, PE-B150	PE4399	5
			RG188-DS, RG316-DS	PE4400	6
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4332	7
			RG316, RG174, LMR-100	PE45142	8
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4027	9
			RG58, RG303, LMR-195, PE-P195	PE45140	10
		Crimp/Crimp	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4003	11
		Crimp/Non-Solder Contact	LMR-240, PE-C240	EZ-240-SM-X	12
		Crimp/Solder	LMR-195, PE-C195	TC-195-SM-SS-X	13
			LMR-200, PE-C200	PE45040	14
			LMR-200, PE-C200	TC-200-SM-SS-X	15
			LMR-240, PE-C240, LMR-240-UF	TC-240-SM-SS-X	16
			LMR-400, PE-C400	TC-400-SM-X	17
			PE-B150, RG180, RG195	PE4578	18
			PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE44460	19
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44637	20
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44668	21
			PE-P195	PE44203	22
			RG142, RG223, RG400, RG55	PE44461	23
			RG174, RG316, RG188	PE45145	24
			RG178, RG196	PE4398	25
			RG188-DS, RG316-DS	PE4401	26
			RG55, RG142, RG223, RG400, RG141	PE4008	27
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4215	28
			RG59*, RG62*, RG71	PE4294	29

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder (Captive Contact)	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4589	30
			RG55, RG141, RG142, RG223, RG400	PE4576	31
			RG58	PE4577	32
		Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44691	33
			RG405, RG405 Tinned	PE45481	34
			RG405, RG405 Tinned, PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN	PE45480	35
		Solder (Without Contact)	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4007	36
		Solder/Solder	PE-020SR	PE4918	37
			PE-034SR	PE4917	38
			PE-047SR, PE-SR047AL, PE-SR047FL	PE4404	39
			PE-047SR, PE-SR047AL, PE-SR047FL	PE44757	40
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45678	41
			PE-SR401AL, PE-SR401FL, RG401	PE4907	42
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4112	43
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44690	44
			PE-SR405AL, PE-SR405FL, RG405	PE4005	45
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4036	46
			RG178, RG196	PE4213	47
			RG188-DS, RG316-DS	PE4402	48
			RG405, PE-SR405FL, PE-SR405FLJ	PE45135	49
			RG58, RG55, RG142, RG223, RG400	PE4037	50
			SPP-250-LLPL	PE45543	51
			TFT-402, TFT-402-LF	TC-402-SM-LP	52
		Solder/Solder (Captive Contact)	RG174, RG316, RG188	PE4590	53
			RG58, RG55, RG142, RG223, RG400	PE4587	54
PCB Mount		Clamp	Vertical Launch	PE45460	55
			Vertical Launch	PE45461	56
		Solder	.042 inch End Launch	PE44209	57
			.042 inch End Launch	PE44210	58
			.062 inch End Launch	PE4912	59
			.062 inch End Launch	PE4913	60
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4525	61
	Male, Bulkhead Mount				
Terminal		Solder	Solder Cup with .235 inch D Hole	PE4354	62
			Stub with .250 inch Diameter	PE4531	63
	Male, 2 Hole Flange Mount				
Field Replaceable		Field Replaceable	.036 inch Pin	PE44032	64
Terminal		Solder	Solder Cup	PE45139	65
			Solder Cup with .481 inch Hole Spacing	PE4125	66
			Stub with .481 inch Hole Spacing	PE4127	67
	Male, 4 Hole Flange Mount				
Field Replaceable		Field Replaceable	.012 inch Pin	PE44005	68
			.012 inch Pin	PE44018	69
			.015 inch Pin	PE44019	70
			.018 inch Pin	PE44007	71
			.020 inch Pin	PE44008	72
			.020 inch Pin	PE44021	73
			.036 inch Pin	PE44009	74

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male, 4 Hole Flange Mount				
Terminal		Solder	Pin with .340 inch Hole Spacing	PE4541	75
			Solder Cup with .340 inch Hole Spacing	PE45204	76
			Stub with .340 inch Hole Spacing	PE4126	77
	Male Right Angle				
Cable Connectors		Clamp/Solder	PE-P142LL	PE44817	78
			PE-P160LL	PE45442	79
			PE-P300LL	PE45041	80
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44996	81
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4028	82
			RG178, RG196	PE4108	83
			RG180, RG195	PE4579	84
			RG188-DS, RG316-DS	PE4407	85
			RG58, RG55, RG142, RG223, RG303, RG400, LMR-195, PE-C195	PE45048	86
		Crimp/Non-Solder Contact	LMR-240	EZ-240-SM-RA-X	87
		Crimp/Solder	PE-B150, RG180, RG195	PE4580	88
			PE-C200, LMR-200	PE45546	89
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44638	90
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4009	91
			RG178, RG196	PE4296	92
			RG188-DS, RG316-DS	PE4408	93
			RG316, RG174, RG188	PE45144	94
			RG55, RG142, RG223, RG400, RG141	PE4002	95
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4405	96
			RG59*, RG62*, RG71	PE4327	97
		Solder/Solder	PE-020SR	PE4920	98
			PE-034SR	PE4919	99
			PE-047SR, PE-SR047AL, PE-SR047FL	PE45282	1
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45679	2
			PE-SR401AL, PE-SR401FL, RG401	PE4932	3
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4083	4
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44693	5
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44692	6
			PE-SR405AL, PE-SR405FL, RG405	PE4025	7
			RG178, RG196	PE4406	8
			RG188-DS, RG316-DS	PE4409	9
			RG316, RG174, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4038	10
			RG58, RG55, RG142, RG223, RG400	PE4039	11
			SPP-250-LLPL	PE45434	12
			TFT-402, TFT-402-LF	TC-402-SM-RA-LP	13
	Female				
Cable Connectors		Clamp/Solder	PE-P142LL	PE44814	14
			RG178, RG196	PE4591	15
			RG188-DS, RG316-DS	PE4415	16
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393	PE4411	17
			RG316, RG174, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4030	18
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4031	19
		Crimp/Solder	PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44639	20
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44669	21
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4414	22
			RG178, RG196	PE4325	23

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Crimp/Solder	RG188-DS, RG316-DS	PE4416	24
			RG316, RG174, LMR-100, RG188, PE-B100, PE-C100, 0.100 inch	PE45137	25
			RG55, RG142, RG223	PE4412	26
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195	PE4413	27
			RG59*, RG62*	PE4326	28
		Solder/Solder	PE-020SR	PE4922	29
			PE-034SR	PE4921	30
			PE-047SR, PE-SR047AL, PE-SR047FL	PE4418	31
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45680	32
			PE-SR401AL, PE-SR401FL, RG401	PE4930	33
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE4115	34
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44695	35
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44694	36
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE4116	37
			RG178, RG196	PE4592	38
			RG188-DS, RG316-DS	PE4417	39
			RG316, RG174, RG188	PE4040	40
			RG58, RG55, RG142, RG223, RG400	PE4041	41
			SPP-250-LLPL	PE45432	42
PCB Mount		Clamp	Vertical Launch	PE45458	43
			Vertical Launch	PE45459	44
		Clamp/Solder (Captive Contact)	End Launch	PE45462	45
			End Launch	PE45463	46
			End Launch	PE45464	47
			End Launch	PE45465	48
			End Launch	PE45466	49
		Solder	.031 inch End Launch	PE44206	50
			.042 inch End Launch	PE44204	51
			.042 inch End Launch	PE44207	52
			.047 inch End Launch	PE44205	53
			.047 inch End Launch	PE44208	54
			.062 inch End Launch	PE4542	55
			.062 inch End Launch	PE4543	56
			.078 inch End Launch	PE44614	57
			End Launch	PE44235	58
			Surface Mount	PE4910	59
			Thru Hole	PE4117	60
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE44827	61
		Solder/Solder (Captive Contact)	1/16 inch Stripline	PE4534	62
			1/8 inch Stripline	PE4190	63
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-P160LL	PE45441	64
			RG178, RG196 with .235 inch D Hole	PE4421	65
			RG188-DS, RG316-DS with .235 inch D Hole	PE4424	66
			RG316, RG174, RG188, PE-B100, PE-C100, .100 inch, LMR-100 with .235 inch D Hole	PE4032	67
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-400, PE-C195, PE-P195 with .235 inch D Hole	PE4033	68
		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100 with .235 inch D Hole	PE44643	69
			RG178, RG196 with .235 inch D Hole	PE4422	70
			RG178, RG196 with .235 inch D Hole	PE45292	71
			RG188-DS, RG316-DS with .235 inch D Hole	PE4425	72
			RG316, RG174, LMR-100	PE45136	73
			RG316, RG174, RG188, PE-B100, PE-C100, .100 inch, LMR-100 with .235 inch D Hole	PE4427	74
			RG55, RG142, RG223, RG141 with .235 inch D Hole	PE4419	75

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG58 with .235 inch D Hole	PE4420	76
			RG58, RG303, LMR-195	PE45138	77
			RG58, RG303, LMR-195, PE-P195	PE45141	78
			RG59*, RG62*, RG71 with .235 inch D Hole	PE4914	79
		Solder/Solder	PE-020SR with .235 inch D Hole	PE4924	80
			PE-034SR with .235 inch D Hole	PE4923	81
			PE-1/4SFHC, SPP-250-LLPL, SPO-250, SPF-250	PE45681	82
			PE-SR401AL, PE-SR401FL, RG401 with .235 inch D Hole	PE4931	83
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44697	84
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .235 inch D Hole	PE45554	85
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405 with .235 inch D Hole	PE44696	86
			PE-SR405AL, PE-SR405FL, RG405 with .235 inch D Hole	PE4119	87
			RG178, RG196 with .235 inch D Hole	PE4423	88
			RG188-DS, RG316-DS with .235 inch D Hole	PE4426	89
			RG316, RG174, RG188 with .235 inch D Hole	PE4188	90
			RG58, RG55, RG142, RG223 with .235 inch D Hole	PE4353	91
PCB Mount		Solder	.042 inch End Launch with .250 inch Diameter	PE44211	92
			.042 inch End Launch with .250 inch Diameter	PE44213	93
			.062 inch End Launch with .250 inch Diameter	PE44212	94
			.062 inch End Launch with .250 inch Diameter	PE44214	95
			End Launch	PE45134	96
			Thru Hole with .235 inch D Hole	PE4524	97
Terminal			Pin	PE45547	98
			Solder Cup with .235 inch D Hole	PE4101	99
			Solder Cup with .235 inch D Hole	PE4529	1
			Solder Cup with .250 inch Diameter	PE4549	2
			Solder Cup with .350 inch D Hole	PE4536	3
			Stub with .235 inch D Hole	PE4528	4
			Stub with .250 inch Diameter	PE4189	5
			Stub with .250 inch Diameter	PE44591	6
			Stub with .250 inch Diameter	PE4530	7
			Stub with .250 inch Diameter	PE4532	8
	Female, 2 Hole Flange Mount				
Cable Connectors		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL with .481 inch Hole Spacing	PE4547	9
			PE-SR402AL, PE-SR402FL, RG402 with .481 inch Hole Spacing	PE4196	10
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405 with .481 inch Hole Spacing	PE4197	11
Field Replaceable		Field Replaceable	.012 inch Pin	PE45217	12
			.015 inch Pin	PE44024	13
			.036 inch Pin	PE45055	14
			0.009 inch Pin	PE45572	15
			0.009 inch Pin	PE45578	16
			0.009 inch Pin with .481 inch Hole Spacing	PE45584	17
			0.012 inch Pin	PE45573	18
			0.012 inch Pin	PE45579	19
			0.012 inch Pin with .481 inch Hole Spacing	PE45585	20
			0.015 inch Pin	PE45574	21
			0.015 inch Pin	PE45580	22
			0.015 inch Pin with .481 inch Hole Spacing	PE45586	23
			0.018 inch Pin	PE45575	24
			0.018 inch Pin	PE45581	25
			0.018 inch Pin with .481 inch Hole Spacing	PE45587	26
			0.02 inch Pin	PE45576	27
			0.02 inch Pin	PE45582	28
			0.02 inch Pin with .481 inch Hole Spacing	PE45588	29
			0.036 inch Pin	PE45577	30
			0.036 inch Pin	PE45583	31
			0.036 inch Pin with .481 inch Hole Spacing	PE45589	32

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, 2 Hole Flange Mount				
Terminal		Compression	Stub with .481 inch Hole Spacing	PE44340	33
		Solder	Solder Cup with .481 inch Hole Spacing	PE4004	34
			Solder Cup with .481 inch Hole Spacing	PE44341	35
			Stub	PE45039	36
			Stub	PE45067	37
			Stub with .481 inch Hole Spacing	PE4128	38
			Stub with .481 inch Hole Spacing	PE4128-SF	39
			Tab with .481 inch Hole Spacing	PE4370	40
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .340 inch Hole Spacing	PE4034	41
			RG58, RG55, RG141, RG142, RG223, RG400 with .340 inch Hole Spacing	PE4035	42
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL with .340 inch Hole Spacing	PE4548	43
			RG402, RG402 Tinned, PE-SR402FL, PE-SR402AL, PE-SR402FLJ, PE-SR402TN with .340 inch Hole Spacing	PE4121	44
			RG405, RG405 Tinned, PE-SR405FL, PE-SR405AL, PE-SR405FLJ, PE-SR405TN	PE44998	45
Field Replaceable		Field Replaceable	.012 inch Pin	PE44000	46
			.012 inch Pin	PE44010	47
			.015 inch Pin	PE44001	48
			.015 inch Pin	PE45216	49
			.020 inch Pin	PE44003	50
			.020 inch Pin	PE45215	51
			.036 inch Pin	PE44004	52
			.036 inch Pin	PE45053	53
			0.009 inch Pin	PE45560	54
			0.009 inch Pin	PE45566	55
			0.012 inch Pin	PE45561	56
			0.012 inch Pin	PE45567	57
			0.015 inch Pin	PE45562	58
			0.015 inch Pin	PE45568	59
			0.018 inch Pin	PE45563	60
			0.018 inch Pin	PE45569	61
			0.02 inch Pin	PE45564	62
			0.02 inch Pin	PE45570	63
			0.036 inch Pin	PE45565	64
			0.036 inch Pin	PE45571	65
Terminal		Solder	Pin with .340 inch Hole Spacing	PE4217	66
			Pin with .340 inch Hole Spacing	PE4540	67
			Pin with .375 inch x .500 inch Hole Spacing	PE4538	68
			Solder Cup with .340 inch Hole Spacing	PE4000	69
			Solder Cup with .340 inch Hole Spacing	PE4537	70
			Solder Cup with .500 inch Hole Spacing	PE4527	71
			Solder Cup with .718 inch Hole Spacing	PE4218	72
			Stub	PE4111	73
			Stub with .340 inch Hole Spacing	PE4099	74
			Stub with .500 inch Hole Spacing	PE4533	75
			Tab with .340 inch Hole Spacing	PE4186	76
			Tab with .375 inch x .500 inch Hole Spacing	PE4539	77
	Female, Press-In				
Terminal		Solder	Tab with .200 inch Diameter	PE44240	78
			Tab with .200 inch Diameter	PE44241	79
	Female Right Angle				
PCB Mount		Solder	Surface Mount	PE4911	80
			Thru Hole	PE45698	81

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SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .235 inch D Hole	PE4545	82
Terminal			Solder Cup with .235 inch D Hole	PE4300	83
	Female Right Angle, 2 Hole Flange Mount				
Terminal		Solder	Pin with .481 inch Hole Spacing	PE44237	84
			Pin with .481 inch Hole Spacing	PE44238	85
			Pin with .481 inch Hole Spacing	PE44239	86
			Pin with .481 inch Hole Spacing	PE44593	87
	Female Right Angle, 4 Hole Flange Mount				
Field Replaceable		Field Replaceable	.012 inch Pin	PE44015	88
Terminal		Solder	Pin with .340 inch Hole Spacing	PE44236	89
			Solder Cup with .340 inch Hole Spacing	PE4123	90

反极性 SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4770	91
			RG178, RG196	PE4773	92
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4766	93
		Crimp/Solder	PE-B150, RG180, RG195	PE4777	94
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44664	95
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44666	96
			RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4771	97
			RG178B/U, RG196A/U	PE45008	98
			RG188-DS, RG316-DS	PE45183	99
			RG55, RG141, RG142, RG223, RG400	PE4767	1
			RG58	PE4769	2
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44724	3
			RG174, RG316, RG188	PE4772	4
			RG178, RG196	PE4775	5
			RG58, RG55, RG141, RG142, RG223, RG400	PE4768	6
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE4784	7
			RG58, RG55, RG141, RG142, RG223, RG400	PE4780	8
		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4785	9
			RG178, RG196	PE4788	10
			RG188-DS, RG316-DS	PE45185	11
			RG55, RG142, RG223, RG400	PE44975	12
			RG58, RG141, PE-C195, PE-P195	PE45012	13
		Solder/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4790	14
			RG174, RG316, RG188	PE4786	15
			RG58, RG55, RG141, RG142, RG223, RG400	PE4782	16
	Female				
Cable Connectors		Clamp/Solder	RG178, RG196	PE4850	17
			RG55, RG58, RG141, RG142, RG223, RG303, RG400, PE-C195, PE-P195, LMR-195	PE4792	18

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反极性 SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female				
Cable Connectors		Crimp/Crimp	LMR-400, PE-C400, PE-B400, PE-B405	PE45397	19
		Crimp/Solder	PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44665	20
			RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100, RG179	PE4797	21
			RG178, RG196	PE4799	22
			RG188-DS, RG316-DS	PE45186	23
			RG55, RG141, RG142, RG223, RG400	PE4793	24
			RG58	PE4795	25
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44723	26
			PE-SR402AL, PE-SR402FL, RG402	PE4852	27
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE4853	28
			RG174, RG316, RG188	PE4798	29
			RG178, RG196	PE4851	30
			RG58, RG55, RG141, RG142, RG223, RG400	PE4794	31
PCB Mount		Solder	.062 inch End Launch	PE4874	32
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4869	33
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188 with .235 inch D Hole	PE4858	34
			RG178, RG196 with .235 inch D Hole	PE4861	35
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, LMR-195, PE-C195, PE-P195 with .235 inch D Hole	PE4854	36
		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .235 inch D Hole	PE4859	37
			RG178, RG196 with .235 inch D Hole	PE4862	38
			RG188-DS, RG316-DS with .235 inch D Hole	PE45189	39
			RG196, RG178	PE45004	40
			RG55, RG141, RG142, RG223, RG400 with .235 inch D Hole	PE4855	41
			RG58 with .235 inch D Hole	PE4857	42
		Solder/Solder	PE-SR402AL, PE-SR402FL, RG402 with .235 inch D Hole	PE4864	43
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405 with .235 inch D Hole	PE4865	44
			RG174, RG316, RG188 with .235 inch D Hole	PE4860	45
			RG178, RG196 with .235 inch D Hole	PE4863	46
			RG58, RG55, RG141, RG142, RG223, RG400 with .235 inch D Hole	PE4856	47
PCB Mount		Solder	Thru Hole with .250 inch Diameter	PE4872	48
Terminal			Solder Cup with .235 inch D Hole	PE4868	49
			Solder Cup with .235 inch D Hole	PE4871	50
	Female, 2 Hole Flange Mount				
Terminal		Solder	Solder Cup with .481 inch Hole Spacing	PE4867	51
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .340 inch Hole Spacing	PE4866	52
	Female Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4870	53

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反极性 SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .250 inch Diameter	PE4875	54

反螺纹 SMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44184	55
			RG178, RG196	PE44185	56
			RG188-DS, RG316-DS	PE45165	57
			RG55, RG141, RG142, RG223, RG400	PE44182	58
			RG58	PE44183	59
	Male Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44188	60
			RG178, RG196	PE44189	61
			RG55, RG141, RG142, RG223, RG400	PE44186	62
			RG58	PE44187	63
	Female				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188	PE44192	64
			RG178, RG196	PE44193	65
			RG55, RG141, RG142, RG223, RG400	PE44190	66
			RG58	PE44191	67
PCB Mount		Solder	.062 inch End Launch	PE44201	68
			.062 inch End Launch	PE44202	69
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE44198	70
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .235 inch D Hole	PE44196	71
			RG178, RG196 with .235 inch D Hole	PE44197	72
			RG55, RG141, RG142, RG223, RG400 with .235 inch D Hole	PE44194	73
			RG58 with .235 inch D Hole	PE44195	74
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .340 inch Hole Spacing	PE44200	75
	Female Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44199	76

SMA, 2.92mm 扭矩扳手

Type	Bit Hex Size (in.)	Preset Torque (in.-lbs.)	Model No	ROW
SMA, 2.92mm	5/16 inch	5 in-lbs	PE5019-19	
		8 in-lbs	PE5011-1	

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SMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, RG405	PE4356	77
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4200	78
			RG178, RG196	PE4250	79
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4046	80
			RG178, RG196	PE4080	81
			RG316-DS, RG188-DS	PE44792	82
			RG55, RG142, RG223, RG400	PE4593	83
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4523	84
		Solder/Solder	RG405, PE-SR405FL, PE-SR405FLJ	PE45119	85
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4366	86
	Plug, Bulkhead Mount				
Terminal		Solder	Solder Cup with .177 inch D Hole	PE4288	87
	Plug Right Angle				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE4358	88
			RG174, RG316, RG188	PE4260	89
			RG178, RG196	PE4261	90
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4052	91
			RG178, RG196	PE4159	92
			RG188-DS, RG316-DS	PE44818	93
			RG55, RG142, RG223, RG400	PE4595	94
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4522	95
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4245	96
	Jack				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, RG405	PE4360	97
			RG178, RG196	PE4269	98
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4096	99
			RG178, RG196	PE4926	1
			RG188-DS, RG316-DS	PE45158	2
PCB Mount		Solder	.042 inch End Launch	PE44132	3
			.042 inch End Launch	PE44137	4
			.062 inch End Launch	PE44129	5
			.062 inch End Launch	PE44135	6
			Surface Mount	PE44119	7
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4174	8
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, RG405	PE4362	9
			RG174, RG316, RG188 with .177 inch D Hole	PE4276	10
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4097	11
			RG178, RG196	PE4364	12
			RG188-DS, RG316-DS	PE45159	13
			RG55, RG141, RG142, RG223, RG400 with .177 inch D Hole	PE44048	14
			RG58	PE44094	15

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SMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
PCB Mount		Solder	Thru Hole with .177 inch D Hole	PE44123	16
Terminal			Solder Cup with .177 inch D Hole	PE4167	17
			Solder Cup with .177 inch D Hole	PE4170	18
	Jack, 2 Hole Flange Mount				
Terminal		Solder	Solder Cup with .328 inch Hole Spacing	PE44139	19
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .232 inch Hole Spacing	PE44142	20
	Jack Right Angle				
PCB Mount		Solder	Surface Mount	PE44121	21
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4177	22
	Jack Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .177 inch D Hole	PE44875	23
Terminal			Solder Cup with .177 inch D Hole	PE4284	24

SMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4201	25
			RG178, RG196	PE4202	26
		Crimp/Solder	PE-P195, PE-C195, RG58, RG141, RG303, .195 inch, LMR-195	PE4558	27
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4045	28
			RG178, RG196	PE4074	29
			RG188-DS, RG316-DS	PE45155	30
			RG55, RG142, RG223, RG400	PE45396	31
		Solder/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44977	32
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4367	33
	Plug Right Angle				
Cable Connectors		Clamp/Solder	PE-SR405AL, PE-SR405FL, RG405	PE4359	34
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4262	35
			RG178, RG196	PE4263	36
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4051	37
			RG178, RG196	PE4160	38
			RG316-DS, RG188-DS	PE44876	39
			RG55, RG142, RG223, RG400	PE4596	40
			RG58, LMR-195	PE45193	41

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SMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4246	42
	Jack				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188	PE4270	43
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4094	44
			RG188-DS, RG316-DS	PE45156	45
PCB Mount		Solder	.042 inch End Launch	PE44138	46
			.062 inch End Launch	PE44130	47
			.062 inch End Launch	PE44136	48
			Surface Mount	PE44120	49
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4175	50
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG174, RG316, RG188 with .177 inch D Hole	PE4278	51
			RG178, RG196 with .177 inch D Hole	PE4279	52
		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch with .177 inch D Hole	PE4095	53
			RG178, RG196	PE4365	54
			RG188-DS, RG316-DS with .177 inch D Hole	PE45157	55
			RG55, RG141, RG142, RG223, RG400	PE44047	56
			RG58	PE44095	57
		Solder/Solder	RG405, PE-SR405FL, PE-SR405AL with .177 inch D Hole	PE45210	58
PCB Mount		Solder	.062 inch End Launch	PE44848	59
			Thru Hole	PE45147	60
			Thru Hole with .177 inch D Hole	PE44124	61
Terminal			Solder Cup with .177 inch D Hole	PE4107	62
			Solder Cup with .177 inch D Hole	PE4171	63
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .232 inch Hole Spacing	PE44143	64
	Jack Right Angle				
PCB Mount		Solder	Surface Mount	PE44122	65
			Thru Hole with .200 inch x .067 inch Hole Spacing	PE4178	66
	Jack Right Angle, Bulkhead Mount				
Terminal		Solder	Solder Cup with .177 inch D Hole	PE4285	67

SMP 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
PCB Mount		Solder	.062 inch End Launch	PE44943	68
			.092 inch End Launch	PE44942	69
			Edge Launch	PE44955	70
			End Launch	PE44482	71
			End Launch	PE44777	72
			End Launch	PE44879	73
			End Launch	PE44880	74
			Surface Mount	PE44481	75

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SMP 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
PCB Mount		Solder	Surface Mount	PE44944	76
			Surface Mount	PE44946	77
			Surface Mount	PE44947	78
			Surface Mount	PE44952	79
			Surface Mount	PE45278TR1	80
			Surface Mount	PE45278TR1500	81
			Thru Hole	PE44480	82
			Thru Hole	PE44775	83
			Thru Hole	PE44776	84
			Thru Hole	PE44840	85
			Thru Hole	PE44849	86
			Thru Hole	PE44910	87
			Thru Hole	PE44936	88
			Thru Hole	PE44937	89
			Thru Hole	PE44940	90
			Thru Hole	PE44957	91
			Thru Hole	PE44958	92
			Thru Hole	PE44959	93
			Thru Hole	PE44960	94
			Thru Hole	PE44965	95
			Thru Hole	PE44966	96
			Thru Hole	PE44967	97
			Thru Hole with .100 inch x .031 inch Hole Spacing	PE44348	98
Shroud		None	None	PE44932	99
Terminal		Solder	Pin	PE44779	1
			Pin	PE44780	2
			Pin	PE44918	3
			Pin	PE44919	4
			Pin	PE44920	5
			Pin	PE44921	6
			Pin	PE44922	7
			Pin	PE44923	8
			Pin	PE44924	9
			Pin	PE44925	10
			Pin	PE44926	11
			Pin	PE44927	12
			Pin	PE44928	13
			Pin	PE44930	14
			Pin	PE44933	15
			Pin	PE44945	16
	Male, Bulkhead Mount				
Cable Connectors		Solder/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44961	17
			RG405, PE-SR405FL, PE-SR405FLJ	PE45126	18
			RG405, RG405 Tinned, PE-SR405FL, PE-SR405AL, PE-SR405FLJ, PE-SR405TN with 4.83 mm Diameter	PE44483	19
	Male, 2 Hole Flange Mount				
Cable Connectors		Solder/Solder	RG405, PE-SR405FL, PE-SR405FLJ	PE45127	20
Shroud		None	None	PE44935	21
			None	PE44907	22
			None	PE44916	23
			None	PE44948	24
			None	PE44949	25
			None	PE44950	26
			None	PE44951	27
Terminal		Solder	Pin	PE44938	28

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SMP 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male, Thread-In				
Shroud		None	None	PE44953	29
Terminal		Solder	Pin	PE44909	30
			Pin	PE44912	31
			Pin	PE44931	32
			Pin	PE44956	33
			Pin	PE44963	34
			Pin	PE44964	35
	Male Right Angle				
PCB Mount		Solder	Thru Hole	PE44934	36
	Female				
Cable Connectors		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45277	37
		Solder/Solder	.086 Microporous	PE44917	38
			PE-047SR, PE-SR047AL, PE-SR047FL	PE44785	39
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44786	40
			RG178, RG196	PE44655	41
			RG178, RG196	PE45287	42
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45285	43
PCB Mount		Solder	Thru Hole	PE44939	44
	Female Right Angle				
Cable Connectors		Crimp/Solder	RG178, RG196	PE45290	45
			RG316, RG174, LMR-100	PE45128	46
		Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45249	47
			RG405, PE-SR405AL, PE-SR405FL, PE-SR405FLJ	PE45248	48
			RG405, PE-SR405FL, PE-SR405FLJ	PE44915	49
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44274	50
			PE-047SR, PE-SR047FL, PE-SR047AL	PE44911	51
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44275	52
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44908	53
			RG178, RG196	PE44914	54
			RG405, PE-SR405FL, PE-SR405FLJ	PE44913	55

SSMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE44379	56
			RG178, RG196	PE44381	57
			RG188-DS, RG316-DS	PE44416	58
		Solder (Without Contact)	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44382	59
		Solder/Solder	PE-034SR	PE44440	60
			PE-047SR, PE-SR047AL, PE-SR047FL	PE44441	61
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44383	62
			RG174, RG316, RG188	PE4184	63
			RG178, RG196	PE4199	64

连接器

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SSMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44430	65
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .232 inch Hole Spacing	PE44432	66
	Male Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44378	67
			RG178, RG196	PE44380	68
			RG188-DS, RG316-DS	PE44418	69
		Solder/Solder	PE-034SR	PE44420	70
			PE-047SR, PE-SR047AL, PE-SR047FL	PE44421	71
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44384	72
			RG174, RG316, RG188	PE44401	73
			RG178, RG196	PE44402	74
			RG188-DS, RG316-DS	PE44419	75
	Female				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE44385	76
			RG178, RG196	PE44386	77
			RG188-DS, RG316-DS	PE44422	78
		Solder/Solder	PE-034SR	PE44424	79
			PE-047SR, PE-SR047AL, PE-SR047FL	PE44425	80
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405	PE44387	81
			RG174, RG316, RG188	PE44403	82
			RG178, RG196	PE44404	83
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44391	84
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .177 inch D Hole	PE44388	85
			RG178, RG196 with .177 inch D Hole	PE44389	86
			RG188-DS, RG316-DS with .177 inch D Hole	PE44426	87
		Solder/Solder	PE-034SR with .177 inch D Hole	PE44428	88
			PE-047SR, PE-SR047AL, PE-SR047FL with .177 inch D Hole	PE44429	89
			PE-SR405AL, PE-SR405FL, RG405 with .177 inch D Hole	PE44390	90
			RG174, RG316, RG188 with .177 inch D Hole	PE44405	91
			RG178, RG196 with .177 inch D Hole	PE44406	92
			RG188-DS, RG316-DS with .177 inch D Hole	PE44427	93
PCB Mount		Solder	.042 inch End Launch	PE45405	94
			.062 inch End Launch	PE45406	95
Terminal			Solder Cup with .177 inch D Hole	PE44393	96
			Turret with .177 inch D Hole	PE44392	97
	Female, 2 Hole Flange Mount				
Cable Connectors		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL with .328 inch Hole Spacing	PE44436	98
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, RG405 with .328 inch Hole Spacing	PE44437	99
Terminal		Solder	Pin with .328 inch Hole Spacing	PE44433	1
			Solder Cup with .328 inch Hole Spacing	PE44395	2
	Female, 4 Hole Flange Mount				
Cable Connectors		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL with .232 inch Hole Spacing	PE44438	3
			PE-SR405AL, PE-SR405FL, RG405 with .232 inch Hole Spacing	PE44439	4

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SSMA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
Terminal		Solder	Pin with .232 inch Hole Spacing	PE44434	5
			Solder Cup with .232 inch Hole Spacing	PE44394	6
	Female Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE44435	7

SSMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack				
Cable Connectors		Crimp/Solder	RG178, RG196	PE4019	8
PCB Mount		Solder	Thru Hole with .100 inch x .031 inch Hole Spacing	PE4340	9
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .100 inch x .031 inch Hole Spacing	PE4341	10
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Tab with .164 inch x .067 inch Hole Spacing	PE44455	11
	Jack, Bulkhead Mount				
Cable Connectors		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .126 inch D Hole	PE4336	12
			RG178, RG196 with .126 inch D Hole	PE4337	13
			RG316-DS, RG188-DS with .126 inch D Hole	PE44842	14
Terminal		Solder	Turret with .126 inch D Hole	PE4338	15
			Turret with .126 inch D Hole	PE4339	16
	Plug				
Cable Connectors		Crimp/Solder	RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4017	17
			RG188-DS, RG316-DS	PE45153	18
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG174, RG179, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4334	19
			RG178, RG196	PE45195	20
			RG188-DS, RG316-DS	PE45162	21

SSMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45366	22
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE45365	23
		Crimp/Solder	LMR-100A, RG188, RG174, PE-C100-LSZH, PE-B100, LMR-100A-FR, RG316	PE45491	24
			RG178, RG196	PE45490	25
			RG316, RG174, RG188	PE45209	26

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SSMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	1 Pc. Price / See Web for Volume Pricing	ROW
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG178, RG196	PE45496	27
			RG316, RG188, RG174, PE-C100-LSZH, PE-B100, LMR-100A-FR, LMR-100A	PE45497	28
			RG316-DS, RG188-DS	PE45498	29
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45385	30
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE45384	31
PCB Mount		Solder	Thru Hole	PE45379	32
	Jack				
PCB Mount		Solder	Thru Hole	PE45376	33
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45371	34
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE45370	35
		Crimp/Solder	RG-178, RG-196	PE45493	36
			RG316, RG188	PE45494	37
Terminal		Solder	Turret	PE45375	38
			Turret	PE45390	39
	Jack, 2 Hole Flange Mount				
Terminal		Solder	Solder Cup	PE45380	40
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup	PE45391	41
	Jack Right Angle				
PCB Mount		Solder	Surface Mount	PE45377	42
	Jack Right Angle, Bulkhead Mount				
Cable Connectors		Crimp/Solder	PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE45387	43
			RG178, RG196	PE45499	44
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE45388	45
PCB Mount		Solder	Turret	PE45389	46
Terminal			Turret	PE45378	47

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TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-C200	PE44061	48
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE4449	49
			PE-P142LL	PE44815	50
			PE-P160LL	PE45443	51
			PE-P300LL	PE44810	52
			PE-SR402AL, PE-SR402FL, RG402	PE4143	53
			PE-SR405AL, PE-SR405FL, RG405	PE4142	54
			RG174, RG316, RG188	PE4303	55
			RG178, RG196	PE4448	56
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG215, RG216*	PE4088	57
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4067	58
			RG59*, RG62*, RG71	PE4154	59
			RG8X, PE-C240, .240 inch, B7808A, LMR-240	PE45437	60
		Crimp/Crimp	PE-C200, LMR-200	PE44804	61
			RG188-DS, RG316-DS	PE45161	62
			RG55, RG142, RG223, RG400	PE4047	63
		Crimp/ Non-Solder Contact	LMR-200, PE-C200	EZ-200-TM-X	64
			LMR-240, PE-C240	EZ-240-TM-X	65
			LMR-400, PE-C400, PE-B400, PE-B405	EZ-400-TM-X	66
			LMR-600, PE-C600	EZ-600-TM-X	67
		Crimp/Solder	LMR-100A-PVC, PE-C100, RG174, RG188, RG316	SC-100-TM-D	68
			LMR-195, PE-C195	TC-195-TM-X	69
			LMR-240, PE-C240	TC-240-TM-X	70
			LMR-400, PE-C400	TC-400-TM-X	71
			PE-C200	PE44062	72
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44634	73
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44293	74
			RG122, RG58 Plenum, RG58-P	PE45065	75
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE45527	76
			RG213, RG8	PE4446	77
			RG214, RG9, RG225, RG393	PE4447	78
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4156	79
			RG59*, RG62*, RG71	PE4071	80
		Solder/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE4975	81
			PE-SR401AL, PE-SR401FL, RG401	PE4909	82
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44709	83
			PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402 with .480 inch D Hole	PE4648	84
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44708	85
			PE-SR405AL, PE-SR405FL, RG405	PE4649	86
	Male, 4 Hole Flange Mount				
Terminal		Solder	Pin with .531 inch Hole Spacing	PE44654	87
			Solder Cup with .531 inch Hole Spacing	PE4470	88
	Male Right Angle				
Cable Connectors		Clamp/Solder	PE-P142LL	PE44812	89
			PE-P160LL	PE45445	90
			RG174, RG316, RG188	PE4454	91
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4146	92
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4054	93
			RG59*, RG62*	PE4452	94
		Crimp/Crimp	RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4451	95

连接器

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TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Crimp/Solder	LMR-400, PE-C400	TC-400-TM-RA-D	96
			PE-C200, LMR-200	PE44846	97
			PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44635	98
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE4455	99
			RG188-DS, RG316-DS	PE45174	1
			RG55, RG141, RG142, RG223, RG400	PE4450	2
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44711	3
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44710	4
	Sexless				
Cable Connectors		Accessories	RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4022	5
	Female				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4145	6
			PE-SR405AL, PE-SR405FL, RG405	PE4144	7
			RG174, RG316, RG188	PE4461	8
			RG178, RG196	PE4463	9
			RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE4155	10
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4068	11
			RG59*, RG62*, RG71	PE4460	12
		Crimp/Solder	PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44636	13
			RG174, RG316, RG188, PE-B100, PE-C100, .100 inch, LMR-100	PE4462	14
			RG316, RG174, LMR-100	PE45143	15
			RG55, RG142, RG223, RG400	PE4457	16
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4458	17
			RG59*, RG62*, RG71	PE4459	18
		Solder	LMR-400, LMR-400-DB, LMR-400-UF, PE-B400, PE-B405, PE-C400	PE45639	19
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44713	20
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44712	21
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-047SR, PE-SR047AL, PE-SR047FL	PE44897	22
			PE-P142LL	PE44811	23
			PE-P160LL	PE45444	24
			PE-SR402AL, PE-SR402FL, RG402 with .480 inch D Hole	PE4150	25
			PE-SR405AL, PE-SR405FL, RG405 with .480 inch D Hole	PE4149	26
			RG174, RG316, RG188 with .480 inch D Hole	PE4304	27
			RG178, RG196 with .480 inch D Hole	PE4467	28
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, PE-C195, PE-P195 with .480 inch D Hole	PE4152	29
			RG59*, RG62*, RG71 with .480 inch D Hole	PE4464	30
		Crimp/Solder	RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44899	31
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44900	32
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch with .480 inch D Hole	PE4466	33
			RG188-DS, RG316-DS with .480 inch D Hole	PE45177	34
			RG55, RG142, RG223, RG400 with .480 inch D Hole	PE4153	35
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch with .480 inch D Hole	PE4151	36
			RG59*, RG62* with .480 inch D Hole	PE4465	37

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

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TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Solder	RG178, RG196	PE45132	38
		Solder/Solder	PE-SR402AL, PE-SR402FL, PE-SR402FLJ, PE-SR402TN, RG402	PE44715	39
			PE-SR402AL, PE-SR402FL, RG402 with .480 inch D Hole	PE4148	40
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44714	41
			PE-SR405AL, PE-SR405FL, PE-SR405FLJ, PE-SR405TN, RG405	PE44898	42
PCB Mount		Solder	Edge Mount	PE44894	43
Terminal			Eyelet with .350 inch D Hole	PE4305	44
			Eyelet with .480 inch D Hole	PE4469	45
			None	PE45130	46
			Solder Cup with .350 inch D Hole	PE4065	47
			Solder Cup with .350 inch D Hole	PE4306	48
			Solder Cup with .410 inch D Hole	PE4063	49
			Solder Cup with .480 inch D Hole	PE4468	50
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG316-DS, RG188-DS	PE44901	51
Terminal		Solder	Solder Cup with .500 inch Hole Spacing	PE4064SP	52
			Solder Cup with .500 inch Threaded Hole Spacing	PE4064	53
	Female Right Angle				
PCB Mount		Solder/Solder	Thru Hole with .380 inch x .083 inch Hole Spacing	PE44659	54
	Female Right Angle, Bulkhead Mount				
Cable Connectors		Crimp/Solder	PE-C200, LMR-200 with .480 inch D Hole	PE44847	55
PCB Mount		Solder	Surface Mount	PE44892	56
Terminal			Solder Cup with .361 inch D Hole	PE4471	57

反极性 TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-B400, PE-B405	PE4674	58
			PE-SR402AL, PE-SR402FL, RG402	PE4670	59
			PE-SR405AL, PE-SR405FL, RG405	PE4672	60
			RG174, RG316, RG188	PE4667	61
			RG178, RG196	PE4669	62
			RG213, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4659	63
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4662	64
			RG59*, RG62*, RG71	PE4665	65
		Crimp/Crimp	LMR-200, PE-C200	PE45283	66

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反极性 TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44670	67
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44672	68
			RG174, RG316, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4668	69
			RG188-DS, RG316-DS	PE45180	70
			RG213, RG8	PE4660	71
			RG214, RG9, RG225, RG393	PE4661	72
			RG55, RG141, RG142, RG223, RG400	PE4663	73
			RG58	PE4664	74
			RG59*, RG62*, RG71	PE4666	75
		Solder/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4671	76
			PE-SR405AL, PE-SR405FL, RG405	PE4673	77
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4708	78
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG178, RG196	PE4682	79
			RG316, RG174, RG188	PE4680	80
			RG58, RG55, RG141, RG142, RG223, RG400	PE4676	81
			RG59*, RG62*	PE4679	82
		Crimp/Solder	RG316, RG174, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4681	83
			RG55, RG141, RG142, RG223, RG400	PE4677	84
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4678	85
	Female				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402	PE4692	86
			PE-SR405AL, PE-SR405FL, RG405	PE4693	87
			RG178, RG196	PE4691	88
			RG213, RG8, RG215, RG225, RG214, RG393	PE4683	89
			RG316, RG174, RG188	PE4689	90
			RG58, RG55, RG141, RG142, RG223, RG400	PE4684	91
			RG59*, RG62*	PE4688	92
		Crimp/Non-Solder Contact	LMR-200, PE-C200	EZ-200-TF-RP	93
		Crimp/Solder	PE-C240, RG8X, .240 inch, LMR-240, LMR-240-DB, LMR-240-UF, B7808A	PE44671	94
			PE-C400, PE-B400, PE-B405, LMR-400, LMR-400-DB, LMR-400-UF, .400 inch	PE44673	95
			RG316, RG174, RG188, LMR-100, PE-B100, PE-C100, .100 inch	PE4690	96
			RG55, RG142, RG223, RG400	PE4685	97
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4686	98
			RG59*, RG62*	PE4687	99
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	PE-SR402AL, PE-SR402FL, RG402 with .480 inch D Hole	PE4702	1
			PE-SR405AL, PE-SR405FL, RG405 with .480 inch D Hole	PE4703	2
			RG178, RG196 with .480 inch D Hole	PE4701	3
			RG316, RG174, RG188 with .480 inch D Hole	PE4699	4
			RG58, RG142, RG223, RG400, RG141, RG303, RG55, PE-C195, PE-P195 with .480 inch D Hole	PE4694	5
		Crimp/Solder	.100 inch, RG316, RG174, RG188, LMR-100, LMR-100A, LMR-100A-FR, PE-C100, PE-B100 with .480 inch D Hole	PE4700	6
			.195 inch, RG58, RG141, RG303, LMR-195, LMR-195-FR, PE-C195, PE-P195 with .480 inch D Hole	PE4696	7
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44902	8
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44903	9

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反极性 TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG188-DS, RG316-DS with .480 inch D Hole	PE45181	10
			RG55, RG141, RG142, RG223, RG400 with .480 inch D Hole	PE4695	11
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4706	12
			Solder Cup with .410 inch D Hole	PE4704	13
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .500 inch Threaded Hole Spacing	PE4705	14

TNC 扭矩扳手

Type	Bit Hex Size (in.)	Preset Torque (in.-lbs.)	Model No	ROW
TNC	5/8 inch	14 in-lbs	PE5011-4	
	9/16 inch	13 in-lbs	PE5011-8	
	5/8 inch	12 in-lbs	PE5019-10	

UHF 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG215, RG216*	PE44050	15
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE44052	16
		Crimp/Solder	PE-B400, PE-B405, PE-C400, LMR-400, .400 inch	PE44054	17
			RG213, RG215, RG8	PE4295	18
			RG214, RG9, RG225, RG393	PE44051	19
			RG55, RG141, RG142, RG223, RG400	PE44053	20
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE4069	21
			RG59*, RG62*, RG71	PE4073	22
		Solder	RG213, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE4020	23
			RG59*, RG62*, RG71	PE44828	24
	Sexless				
Cable Connectors		Accessories	RG59*, RG62*, RG71	PE4021	25
	Female				
Cable Connectors		Clamp/Solder	RG213, RG214, RG8, RG9, RG11*, RG225, RG393, RG144*, RG216*, RG215	PE44055	26
			RG58, RG55, RG141, RG142, RG223, RG400, RG303, PE-C195, PE-P195, LMR-195	PE44056	27
		Crimp/Solder	RG55, RG141, RG142, RG223, RG400	PE44057	28
			RG58, RG303, RG141, PE-C195, PE-P195, LMR-195, .195 inch	PE44058	29
	Female, Bulkhead Mount				
Terminal		Solder	Solder Cup with .575 inch D Hole	PE44059	30
			Solder Cup with .575 inch D Hole	PE44060	31

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

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UHF 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, 4 Hole Flange Mount				
Terminal		Field Replaceable	Slotted Contact	PE44719	32
		Solder	Solder Cup with .718 inch Hole Spacing	PE45478	33

UMCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack				
PCB Mount		Solder	Surface Mount	PE44594	34

75 欧姆 1.0/2.3 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Crimp	BELDEN 1855A	PE45228	35
			BELDEN 735A1	PE45227	36
			RG179-DS	PE45233	37
			RG59*	PE45234	38
			RG6-CATV	PE45235	39
	Male				
Cable Connectors		Crimp/Solder	Belden 4694R, Belden 1694A, RG6	PE40003	40
			Belden 4855R, Belden 1855A	PE40005	41
	Jack Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole	PE45230	42
			Thru Hole	PE45237	43
	Jack, Bulkhead Mount				
PCB Mount		Solder	End Launch	PE45232	44
			Thru Hole	PE45229	45
			Thru Hole	PE45231	46
	Female				
PCB Mount		Solder	Thru Hole	PE40017	47
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole	PE40018	48

75 欧姆 1.6/5.6 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG179, RG187	PE44262	49
			RG59*, RG62*, RG71	PE44263	50

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75 欧姆 1.6/5.6 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug Right Angle				
Cable Connectors		Clamp/Solder	RG179, RG187	PE44264	51
	Jack, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .362 inch Diameter	PE44270	52
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .052 inch Hole Spacing	PE44271	53
	Jack Right Angle, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG179, RG187 with .362 inch DD Hole	PE44268	54

75 欧姆 BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG11*, RG144*, RG216*	PE4599	55
			RG179, RG187	PE4603	56
			RG59*, RG62*, RG71	PE4601	57
		Compression	Mini 59, PE-B159	PE44578	58
			PE-B159, 1855A, Mini 59	PE44577	59
		Crimp/Crimp	RG59*, RG62*, RG71	PE4602	60
		Crimp/Solder	1505A	PE44626	61
			1505A	PE44631	62
			1694A	PE44627	63
			1694A	PE44632	64
			735A	PE44686	65
			7731A	PE44628	66
			Belden 150A	PE45117	67
			Belden 1694A	PE45116	68
			Belden 4694R, Belden 1694A, RG6	PE40001	69
			PE-B150, RG180, RG195	PE4633	70
			PE-B159, 1855A, Mini 59	PE44584	71
			PE-B159, 1855A, Mini 59	PE44625	72
			PE-B305	PE4634	73
			RG11*, RG216*, RG144*	PE4600	74
			RG179, RG187	PE4604	75
			RG6	PE4598	76
	Male, Bulkhead Mount				
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4627	77
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4625	78

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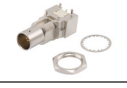
75 欧姆 BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4609	79
			RG59*, RG62*, RG71	PE4607	80
			RG6	PE4605	81
		Crimp/Solder	RG179, RG187	PE4610	82
			RG59*, RG62*, RG71	PE4608	83
	Female				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4615	84
			RG59*	PE4613	85
			RG6	PE4611	86
		Crimp/Solder	735A	PE44688	87
			RG179, RG187	PE4616	88
PCB Mount		Solder	End Launch	PE44619	89
			Thru Hole	PE40006	90
			Thru Hole	PE40010	91
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG179, RG187 with .480 inch D Hole	PE4639	92
			RG59*, RG62*, RG71 with .480 inch D Hole	PE4637	93
		Crimp/Solder	735A with .480 inch D Hole	PE44687	94
			PE-B150, RG180, RG195 with .480 inch D Hole	PE4641	95
			PE-B159, 1855A, Mini 59 with .480 inch D Hole	PE44587	96
			PE-B305 with .480 inch D Hole	PE4642	97
			RG179, RG187 with .480 inch D Hole	PE4640	98
			RG59*, RG62*, RG71 with .480 inch D Hole	PE4638	99
PCB Mount		Solder	0.062" Board Thickness	PE40009	1
			0.062" Board Thickness	PE40012	2
			End Launch with .500 inch Diameter	PE44620	3
Terminal			Solder Cup with .350 inch D Hole	PE4620	4
			Solder Cup with .350 inch D Hole	PE4626	5
			Solder Cup with .410 inch D Hole	PE4619	6
			Turret with .350 inch D Hole	PE4624	7
			Turret with .480 inch D Hole	PE4621	8
	Female, 4 Hole Flange Mount				
Cable Connectors		Clamp/Solder	RG179, RG187 with .500 inch Threaded Hole Spacing	PE44652	9
			RG59*, RG62*, RG71 with .500 inch Threaded Hole Spacing	PE4623	10
Terminal		Solder	Solder Cup with .500 inch Hole Spacing	PE4630	11
			Solder Cup with .500 inch Threaded Hole Spacing	PE4617	12
			Solder Cup with .718 inch Hole Spacing	PE4631	13
			Turret with .531 inch Hole Spacing	PE4618	14
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	0.062" Board Thickness	PE40008	15
			Thru Hole	PE40007	16
			Thru Hole	PE40011	17
Terminal			Solder Cup with .361 inch D Hole	PE4622	18
	Female Right Angle, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .531 inch Hole Spacing	PE4628	19

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75 欧姆 F 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Compression	PE-B159, 1855A, Mini 59	PE44572	20
			PE-B159, 1855A, Mini 59	PE44573	21
		Crimp/Crimp	RG59*, RG62*, RG71	PE44317	22
			RG6	PE44312	23
		Crimp/ Non-Solder Contact	LMR-400-75	EZ-400-FM-75	24
		Crimp/Solder	PE-B159, 1855A, Mini 59	PE44582	25
			RG11*, RG216*, RG144*	PE44315	26
			RG179, RG187	PE45520	27
			RG59*, RG62*, RG71	PE44316	28
			RG6-CATV	PE44313	29
			RG6-CATV	PE44452	30
		Twist	RG59*, RG62*, RG71	PE44318	31
			RG6	PE44314	32
	Male Right Angle				
Cable Connectors		Compression	PE-B159, 1855A, Mini 59	PE44579	33
		Crimp/Solder	RG59*, RG62*, RG71	PE44322	34
			RG6-CATV	PE44320	35
		Twist	RG59*, RG62*, RG71	PE44323	36
	Female				
PCB Mount		Solder	Thru Hole with .320 inch x .091 inch Hole Spacing	PE44331	37
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	PE-B159, 1855A, Mini 59 with .480 inch D Hole	PE44585	38
			RG179, RG187 with .380 inch DD Hole	PE45504	39
			RG59*, RG62*, RG71	PE45552	40
			RG6-CATV	PE44324	41
PCB Mount		Solder	Thru Hole with .340 inch x .091 inch Hole Spacing	PE44332	42
Terminal			Tab with .380 inch DD Hole	PE44327	43
	Female, 4 Hole Flange Mount				
Terminal		Solder	Pin with .500 inch Hole Spacing	PE44329	44
	Female, Thread-In				
Terminal		Solder	Pin with .380 inch Diameter	PE44330	45
	Female Right Angle				
PCB Mount		Solder	Thru Hole with .320 inch x .091 inch Hole Spacing	PE44333	46

连接器

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75 欧姆 F 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Surface Mount	PE44895	47
			Thru Hole with .350 inch D Hole	PE44334	48

75 欧姆 HD-BNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Crimp/Solder	Belden 4694R, Belden 1694A, RG6	PE40002	49
			Belden 4855R, Belden 1855A	PE40004	50
	Female				
PCB Mount		Solder	Thru Hole	PE40016	51
	Female, Bulkhead Mount				
PCB Mount		Solder	0.062” Board Thickness	PE40015	52
			Thru Hole	PE40013	53
	Female Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole	PE40014	54

75 欧姆 MCX 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG179, RG187	PE44298	55
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG179, RG187	PE45086	56
	Jack				
Cable Connectors		Crimp/Solder	RG179, RG187	PE44300	57
PCB Mount		Solder	.072 inch End Launch	PE45211	58
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .055 inch Hole Spacing	PE44304	59

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75 欧姆 Mini SMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	PE-B159, 1855A, Mini 59	PE44588	60
			RG179, RG187	PE4993	61
			RG59*, RG62*, RG71	PE4994	62
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG179, RG187	PE4995	63
			RG59*, RG62*, RG71	PE4996	64
	Jack				
PCB Mount		Solder	.062 inch End Launch	PE44131	65
			Thru Hole with .200 inch x .055 inch Hole Spacing	PE4997	66
	Jack, 2 Hole Flange Mount				
Terminal		Solder	Solder Cup with .328 inch Hole Spacing	PE44141	67
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .055 inch Hole Spacing	PE4998	68
	Jack Right Angle, Bulkhead Mount				
PCB Mount		Solder	Thru Hole with .177 inch D Hole	PE44128	69

75 欧姆 N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG11*, RG144*, RG216*	PE4509	70
			RG179, RG187	PE4513	71
			RG59*, RG62*, RG71	PE4511	72
			RG6	PE4507	73
		Crimp/ Non-Solder Contact	LMR-400-75	EZ-400-NMH-75-X	74
		Crimp/Solder	RG11*, RG144*, RG216*	PE4510	75
			RG179, RG187	PE4656	76
			RG59*, RG62*, RG71	PE4512	77
			RG6	PE4508	78
	Male, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE4504	79
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG11*, RG144*, RG216*	PE4502	80
	Female				
Cable Connectors		Clamp/Solder	RG59*, RG62*, RG71	PE4516	81
			RG6	PE4514	82

请访问我公司网页，了解当前定价及实时库存状态

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

75 欧姆 N 型连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Female, Bulkhead Mount				
Terminal		Solder	Solder Cup with .380 inch Diameter	PE4506	83
			Solder Cup with .640 inch DD Hole	PE4505	84
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE4503	85

75 欧姆 RCA 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Compression	Mini 59, PE-B159	PE44576	86
			PE-B159, 1855A, Mini 59	PE44574	87
		Crimp/Solder	1505A	PE44624	88
			1694A	PE44623	89
			Mini 59, PE-B159	PE44622	90
			PE-B159	PE44583	91
	Male Right Angle				
Cable Connectors		Compression	Mini 59, PE-B159	PE44580	92
	Female, Bulkhead Mount				
Cable Connectors		Crimp/Solder	PE-B159, 1855A, Mini 59 with .480 inch D Hole	PE44586	93

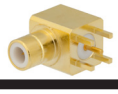
75 欧姆 SMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4257	94
			RG59*, RG62*, RG71	PE4203	95
		Crimp/Solder	RG179, RG187	PE4248	96
			RG59*, RG62*, RG71	PE4472	97
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4368	98
	Plug, Bulkhead Mount				
Terminal		Solder	Solder Cup with .295 inch D Hole	PE4290	99
	Plug Right Angle				
Cable Connectors		Clamp/Solder	RG59*, RG62*	PE4264	1
		Crimp/Solder	RG179, RG187	PE4251	2

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

请访问我公司网页,了解当前定价及实时库存状态

75 欧姆 SMB 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Jack				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4928	3
			RG59*, RG62*	PE4272	4
		Crimp/Solder	PE-B150, RG180, RG195	PE4163	5
			RG179, RG187	PE44872	6
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4110	7
	Jack, Bulkhead Mount				
Cable Connectors		Crimp/Solder	RG179, RG187 with .285 inch D Hole	PE4255	8
Terminal		Solder	Solder Cup with .295 inch D Hole	PE4172	9
			Solder Cup with .317 inch Diameter	PE4168	10
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4179	11

75 欧姆 SMB 正极插塞连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG179, RG187	PE44443	12
			RG59*, RG62*	PE44442	13
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG179, RG187	PE44445	14
			RG180, RG195	PE44446	15

75 欧姆 SMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4259	16
			RG59*, RG62*, RG71	PE4258	17
		Crimp/Solder	PE-B150, RG180, RG195	PE4158	18
			RG179, RG187	PE4249	19
			RG59*, RG62*, RG71	PE4658	20
	Plug, Bulkhead Mount				
Terminal		Solder	Solder Cup with .295 inch D Hole	PE4291	21
	Plug Right Angle				
Cable Connectors		Crimp/Solder	RG180, RG195	PE4162	22

连接器

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* 只匹配MIL-C-17规格型号电缆及同等型号电缆

75 欧姆 SMC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4293	23
	Jack				
Cable Connectors		Clamp/Solder	RG180, RG195	PE4275	24
			RG59*, RG62*	PE4274	25
		Crimp/Solder	RG179, RG187	PE4254	26
			RG180, RG195	PE4164	27
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4176	28
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG179, RG187	PE4906	29
			RG180, RG195 with .285 inch D Hole	PE4283	30
		Crimp/Solder	RG179, RG187 with .285 inch D Hole	PE4256	31
			RG180, RG195 with .177 inch D Hole	PE45205	32
Terminal		Solder	Solder Cup with .295 inch D Hole	PE4169	33
			Solder Cup with .295 inch D Hole	PE4173	34
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .200 inch x .067 inch Hole Spacing	PE4180	35

75 欧姆 TNC 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	RG11*, RG144*, RG216*	PE44163	36
			RG179, RG187	PE44167	37
			RG6	PE44161	38
		Crimp/Solder	RG11*, RG144*	PE44164	39
			RG179, RG187, RG316	PE45687	40
			RG59*, RG62*	PE44166	41
			RG6	PE44162	42
	Female, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG11*, RG216* with .480 inch D Hole	PE44174	43
			RG179, RG187 with .480 inch D Hole	PE44176	44
			RG6 with .480 inch D Hole	PE44173	45
Terminal		Solder	Solder Cup with .410 inch D Hole	PE44177	46
			Solder Cup with .480 inch D Hole	PE44181	47
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .500 inch Threaded Hole Spacing	PE44178	48
	Male Right Angle				
Cable Connectors		Clamp/Solder	RG179, RG187	PE44172	49
			RG59*, RG62*, RG71	PE44171	50

* 只匹配MIL-C-17规格型号电缆及同等型号电缆

请访问我公司网页,了解当前定价及实时库存状态

BNC Twinax 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Clamp/Solder	RG108, 78 Ohm Twinax	PE4236	51
		Crimp/Solder	RG108, 78 Ohm Twinax	PE4234	52
	Jack				
Cable Connectors		Clamp/Solder	RG108, 78 Ohm Twinax	PE4237	53
		Crimp/Solder	RG108, 78 Ohm Twinax	PE4235	54
PCB Mount		Solder	Thru Hole with .687 inch x .500 inch Hole Spacing	PE44115	55
	Jack, Bulkhead Mount				
Cable Connectors		Clamp/Solder	RG108, 78 Ohm Twinax with .480 inch D Hole	PE44114	56
Terminal		Solder	Solder Cup with .350 inch D Hole	PE4238	57
	Jack, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .500 inch Threaded Hole Spacing	PE4324	58
	Jack Right Angle				
PCB Mount		Solder	Thru Hole with .687 inch x .500 inch Hole Spacing	PE44116	59

3/4”-20 Twinax 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Male				
Cable Connectors		Clamp/Solder	PE-S330	PE4104	60
	Female				
Cable Connectors		Clamp/Solder	PE-S330	PE4346	61
	Female, 4 Hole Flange Mount				
Terminal		Solder	Solder Cup with .718 inch Hole Spacing	PE4347	62
	Female, Bulkhead Mount				
Terminal		Solder	Solder Cup with .720 inch D Hole	PE4105	63

* Fits MIL-C-17 and equivalent cable versions only

请访问我公司网页，了解当前定价及实时库存状态

Banana 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	RG188-DS, RG316-DS	PE45164	64
			RG55, RG142, RG223, RG400	PE4089	65

Double Banana 连接器

Connection Method	Product Image	Attachment Cable/Contact	Coax Type / Termination Type	Model No.	ROW
	Plug				
Cable Connectors		Crimp/Solder	PE-C195, PE-P195, RG58, RG141, RG303, LMR-195, .195 inch	PE4301	66
			RG174, RG316, RG188, .100 inch, PE-B100, PE-C100, LMR-100	PE44145	67

发射配件

Model No	Description	ROW
PE1015-1	Hermetic seal for 0.23mm (.009inch) field replaceable connector	68
PE1015-4	Hermetic seal for 0.3mm (.012inch) field replaceable connector	69
PE1015-5	Hermetic seal for 0.3mm (.012inch) field replaceable connector	70
PE1015-6	Hermetic seal for 0.38mm (.015inch) field replaceable connector	71
PE1015-2	Hermetic Seal Solder Contact with 0.012” Diameter Full Radius Pin, 0.098” Body Diameter and 0.179” Pin Length (HERMETICITY 1E(-8) STD CC/SEC @1ATM)	72
PE1015-3	Hermetic Seal Solder Contact with 0.015” Diameter Full Radius Pin, 0.098” Body Diameter and 0.18” Pin Length (HERMETICITY 1E(-8) STD CC/SEC @1ATM)	73
PE1017-7	Hermetic Seal Solder Contact with 0.018” Diameter Full Radius Pin, 0.109” Body Diameter and 0.18” Pin Length (HERMETICITY 1E(-8) STD CC/SEC @1ATM)	74
PE1015-7	Hermetic Seal Solder Contact with 0.02” Diameter Full Radius Pin, 0.157” Body Diameter and 0.204” Pin Length (HERMETICITY 1E(-8) STD CC/SEC @1ATM)	75
PE1017-2	Launch pin & dielectric for 0.23mm (.009inch) field replaceable connector	76
PE1017-1	Launch pin & dielectric for 0.23mm (.009inch) field replaceable connector	77
PE1017-6	Launch pin & dielectric for 0.38mm (.015inch) field replaceable connector	78
PE1017-5	Launch pin & dielectric for 0.38mm (.015inch) field replaceable connector	79
PE1017-8	Launch pin & dielectric for 0.51mm (.020inch) field replaceable connector	80
PE1017-9	Launch pin & dielectric for 0.51mm (.020inch) field replaceable connector	81
PE1017-10	Launch pin & dielectric for 0.91mm (.036inch) field replaceable connector	82
PE1017-11	Launch pin & dielectric for 0.91mm (.036inch) field replaceable connector	83
PE1017-4	Launch Pin to Pin Contact with 0.012” Diameter Full Radius Pin with 0.159” Pin Length and Dielectric	84
PE1017-3	Launch Pin to Pin Contact with 0.012” Diameter Full Radius Pin with 0.255” Pin Length and Dielectric	85
PE1016-9	Launch Pin to Tab Contact with 0.015” Diameter Full Radius Pin with 0.16” Pin Length and Dielectric	86
PE1016-8	Launch Pin to Tab Contact with 0.015” Diameter Full Radius Pin with 0.225” Pin Length and Dielectric	87

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* 只匹配MIL-C-17规格型号电缆及同等型号电缆

发射配件

Model No	Description	ROW
PE1016-2	Tab pin & dielectric for 0.23mm (.009inch) field replaceable connector	88
PE1016-3	Tab pin & dielectric for 0.23mm (.009inch) field replaceable connector	89
PE1016-5	Tab pin & dielectric for 0.3mm (.012inch) field replaceable connector	90
PE1016-6	Tab pin & dielectric for 0.3mm (.012inch) field replaceable connector	91
PE1016-11	Tab pin & dielectric for 0.51mm (.020inch) field replaceable connector	92
PE1016-12	Tab pin & dielectric for 0.51mm (.020inch) field replaceable connector	93
PE1016-15	Tab pin & dielectric for 0.91mm (.036inch) field replaceable connector	94
PE1016-14	Tab pin & dielectric for 0.91mm (.036inch) field replaceable connector	95
PE1016-1	Tab pin for 0.23mm (.009inch) field replaceable connector	96
PE1016-7	Tab pin for 0.38mm (.015inch) field replaceable connector	97
PE1016-4	Tab pin for 0.3mm (.012inch) field replaceable connector	98
PE1016-10	Tab pin for 0.51mm (.020inch) field replaceable connector	99
PE1016-13	Tab pin for 0.91mm (.036inch) field replaceable connector	1

连接器帽

非短路帽

Connector	Gender	Compatible With	Chain	Model No	ROW
7/16 DIN	Male	50 Ohm	Yes	PE6057	2
	Female		Yes	PE6058	3
BNC	Male		Yes	PE6013	4
			No	PE6014	5
	Female		Yes	PE6015	6
			No	PE6108	7
C	Male		Yes	PE6046	8
			No	PE6109	9
	Female		Yes	PE6110	10
			No	PE6111	11
F	Male		No	PE6240	12
HN			Yes	PE6059	13
			No	PE6113	14
	Female		Yes	PE6114	15
			No	PE6115	16

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非短路帽

Connector	Gender	Compatible With	Chain	Model No	ROW
N	Male	50 Ohm	Yes	PE6016	17
			No	PE6017	18
	Female		Yes	PE6018	19
			No	PE6116	20
SC	Male		Yes	PE6117	21
	Female		Yes	PE6118	22
SMA	Male		Yes	PE6019	23
			No	PE6024	24
	Female		Yes	PE6119	25
			No	PE6120	26
SMB	Plug		Yes	PE6121	27
		75 Ohm	Yes	PE6125	28
	Jack	50 Ohm	Yes	PE6122	29
SMC	Plug	75 Ohm	Yes	PE6126	30
	Jack	50 Ohm	Yes	PE6124	31
SSMA	Male		No	PE6020	32
TNC			Yes	PE6023	33
			No	PE6144	34
	Female		Yes	PE6021	35

短路帽

Connector	Gender	Compatible With	Chain	Model No	ROW
2.4mm	Male	50 Ohm	Yes	PE6194	35
	Female		Yes	PE6195	36
			No	PE6193	37
BNC	Male		Yes	PE6127	38
			No	PE6012	39
	Female		Yes	PE6128	40
			No	PE6030	41
N	Male		Yes	PE6129	42
			No	PE6022	43
	Female		Yes	PE6130	44
			No	PE6031	45
SMA	Male		Yes	PE6131	46
			No	PE6006	47
	Female		Yes	PE6132	48
			Yes	PE6251	49
			No	PE6007	50
TNC	Male		Yes	PE6134	51
			No	PE6133	52
	Female		Yes	PE6136	53
			No	PE6135	54

请访问我公司网页,了解当前定价及实时库存状态

耦合器及电桥

定向耦合器

1.85mm 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
1,000-67,000	10	20 Watt	8	PE2CP1127-10	1
	20			PE2CP1127-20	

2.4mm 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
2,000-52,000	10	20 Watt	10	PE2CP1134-10	2
18,000-50,000	20		8	PE2CP1135-20	3

2.92mm 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
1,000-40,000	10	20 Watt		PE2CP1122-10	4
	20	30 Watt		PE2CP1122-20	
	30			PE2CP1122-30	
2,000-40,000	10		10	PE2CP1133-10	5
	20			PE2CP1133-20	
	30			PE2CP1133-30	
6,000-26,500	10		12	PE2CP1129-10	6
6,000-40,000			10	PE2CP1124-10	7
	20			PE2CP1124-20	
8,000-40,000	10			PE2CP1125-10	8
	20			PE2CP1125-20	
	30		10	PE2CP1125-30	
8,000-43,500	15			PE2CP1125-15	
18,000-40,000	6		10	PE2CP1126-6	9
	10		12	PE2CP1126-10	
	20			PE2CP1126-20	

4.1/9.5 Mini DIN 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
698-2,700	6	200 Watt	20	PE2CP1059	10
	10			PE2CP1063	11
	15			PE2CP1067	12
	20			PE2CP1071	13
	30			PE2CP1075	14

4.3-10 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
380-2,700	30	200 Watt	20	PE2CP1076	15
698-2,700	6			PE2CP1060	16

定向耦合器

7/16 DIN 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
698-2,700	10	200 Watt	20	PE2CP1062	21
	15			PE2CP1066	22
	20			PE2CP1070	23
	30			PE2CP1074	24

N 型连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
500-2,000	30	600 Watt	18	PE2240-30	25
698-2,700	6	200 Watt	20	PE2CP1057	26
	10			PE2CP1061	27
	15			PE2CP1065	28
800-2,500	6	60 Watt		PE2CP1023-6	31
	10			PE2CP1023-10	
	20			PE2CP1023-20	
	30			PE2CP1023-30	
1,000-4,000		600 Watt	15	PE2228A-30	33
4,000-18,000	10	50 Watt	12	PE2CP1114-10	38
	20			PE2CP1114-20	

SMA 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
500-1,000	10	50 Watt	25	PE2200-10	39
	20			PE2200-20	
	30			PE2200-30	
500-2,000	6		20	PE2CP003-6	40
			23	PE2208-6	41
	10		20	PE2CP003-10	42
			23	PE2208-10	43
	20		20	PE2CP003-20	44
			23	PE2208-20	45
500-3,000	10		18	PE2242-10	46
	20			PE2242-20	
				PE2242A-20	47
	30			PE2242-30	48

SMA 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
500-18,000	10	30 Watt		PE2243-10	49
	16			PE2243-16	
	20			PE2243-20	
	30			PE2243-30	
600-4,000	10	50 Watt	18	PE2213-10	50
700-2,700	6		20	PE2CP002-6	51
	10			PE2CP002-10	
	20			PE2CP002-20	
800-2,200	10			PE2CP025-10	52
800-2,500	6			PE2CP1024-6	53
	10			PE2CP1025-10	54
	20			PE2CP1025-20	
	30			PE2CP1024-30	55
1,000-2,000	10		25	PE2201-10	56
	20			PE2CP1108	57
	30			PE2201-30	58
1,000-4,000	6		20	PE2CP005-6	59
			23	PE2209-6	60
	10		20	PE2CP005-10	61
				PE2CP1102	62
	20			PE2CP005-20	63
			23	PE2209-20	64
2,000-4,000	6		22	PE2202-6	65
	30			PE2202-30	
2,000-8,000	6		20	PE2CP004-6	66
				PE2210-6	67
	10			PE2CP004-10	68
				PE2210-10	69
	20			PE2CP004-20	70
				PE2210-20	71
2,000-18,000	6	4 Watt	12	PE2215-6	72
	10	25 Watt		PE2215-10	
		50 Watt		PE2CP000-10	73
				PE2CP1103	74
	20			PE2CP000-20	75
	30		10	PE2CP000-30	
2,000-18,400	20	25 Watt	12	PE2215-20	76
2,600-5,200	10	50 Watt	20	PE2203-10	77
	20			PE2CP1109	78
				PE2203-20	79
	30			PE2203-30	
4,000-8,000	6			PE2204-6	80
	10			PE2204-10	
	20			PE2204-20	
	30			PE2204-30	
4,000-12,400	6		17	PE2211-6	81
	10			PE2211-10	
	20			PE2211-20	
4,000-18,000	6		12	PE2CP1100	82
	10			PE2CP1104	83
	20			PE2CP1110	84
6,000-18,000	10		10	PE2CP001-10	85
	20		12	PE2CP001-20	
6,000-26,500	10	30 Watt		PE2CP1120-10	86
	30		13	PE2CP1120-30	
6,000-26,600	20			PE2CP1120-20	
7,000-12,400	6	50 Watt	17	PE2CP1101	87
	10			PE2CP1105	88
	20			PE2205-20	89
	30			PE2205-30	
7,000-16,000			12	PE2CP1112	90
7,000-18,000	10		15	PE2CP1106	91
7,500-16,000	6		12	PE2206-6	92
	10		15	PE2CP1107	93
12,400-18,000	6	4 Watt		PE2207-6	94
	10	50 Watt		PE2207-10	
	20			PE2CP1111	95
	30			PE2207-30	96
18,000-26,000		30 Watt	13	PE2CP1121-30	97

双向耦合器

N 型连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
2-30	50	2500 Watt	22	PE2CP1000	98
20-500		500 Watt	20	PE2CP1002	99
		1000 Watt		PE2CP1003	1
20-1,000		500 Watt		PE2CP1005	2
80-1,000		200 Watt		PE2CP1021	3
		500 Watt		PE2CP1007	4
		1000 Watt		PE2CP1008	5
100-500	40	500 Watt		PE2CP1010	6
500-2,500		200 Watt	18	PE2CP1011	8
		500 Watt	20	PE2CP1012	9
500-3,000		200 Watt	18	PE2CP1013	10
800-2,500		500 Watt	20	PE2CP1015	11
800-4,200		200 Watt		PE2CP1016	12
2,000-6,000	20		15	PE2CP1019	13

SC 连接器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
20-1,000	50	1000 Watt	20	PE2CP1006	14
800-4,200	40	600 Watt	18	PE2CP1017	15

SMA 连接器

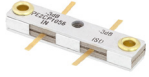
Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
20-520	50	200 Watt	20	PE2CP1001	16
20-1,000				PE2CP1004	17
100-500	40			PE2CP1009	18
500-1,000	10	10 Watt	22	PE2217-10	19
	20	50 Watt		PE2217-20	
	30			PE2217-30	
800-2,500	40	200 Watt	20	PE2CP1014	20
1,000-2,000	10	10 Watt	22	PE2218-10	21
	20	50 Watt		PE2218-20	
	30			PE2218-30	
2,000-4,000	20		20	PE2219-20	22
2,000-6,000		100 Watt	16	PE2CP1018	23
2,000-8,000		50 Watt	20	PE2CP1113	24
2,600-5,200	10	10 Watt	18	PE2220-10	25
	20	50 Watt		PE2220-20	
4,000-8,000	10	10 Watt		PE2221-10	26
7,000-12,400	30	50 Watt	16	PE2222-30	27
8,000-16,000	10	10 Watt	15	PE2223-10	28
	20	50 Watt		PE2223-20	
	30			PE2223-30	
12,400-18,000	20			PE2224-20	29

90 度电桥

2.92mm 连接器

Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
2,000-40,000	20 Watt	10	PE2CP1150	30
5,000-26,500		14	PE2CP1147	31
8,000-43,500		12	PE2CP1149	32
10,000-26,500		15	PE2CP1146	33
20,000-40,000		12	PE2CP1148	34

Pin 连接器



Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
20-1,000	50 Watt	16	PE2CP1026	35
	150 Watt		PE2CP1027	36
80-1,000	250 Watt		PE2CP1028	37
100-500	150 Watt		PE2CP1029	38
130-180	200 Watt	20	PE2CP1032	39
225-400	250 Watt	20	PE2CP1034	41
225-450	400 Watt		PE2CP1035	42
	800 Watt		PE2CP1036	43
400-1,000	200 Watt	19	PE2CP1037	44
	400 Watt	20	PE2CP1038	45
500-2,500	150 Watt	18	PE2CP1040	47
	300 Watt		PE2CP1042	49
500-3,000	125 Watt	18	PE2CP1043	50
	200 Watt	17	PE2CP1044	51
800-1,600		20	PE2CP1045	52
960-1,220	125 Watt	20	PE2CP1048	55
1,000-2,000	200 Watt		PE2CP1049	56
	1000 Watt	18	PE2CP1051	58
1,000-3,000	150 Watt		PE2CP1052	59
1,000-4,200	80 Watt	18	PE2CP1054	61
2,000-4,000	100 Watt		PE2CP1055	62
2,000-6,000			PE2CP1056	63

SMA 连接器

Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
500-1,000	50 Watt	22	PE2CP011	64
			PE2CP1140	65
	100 Watt	28	PE2050	66
800-3,000	50 Watt	20	PE2CP021	67
1,000-2,000		22	PE2CP013	68
1,000-18,000		15	PE2CP1144	69
1,400-2,500		23	PE2CP1145	70
2,000-4,000		22	PE2CP017	71
			PE2052	72
2,000-8,000	30 Watt	17	PE2058	73
2,000-18,000	50 Watt	15	PE2CP023	74
4,000-8,000		18	PE2CP019	75
4,000-12,400	100 Watt		PE2059	76
4,000-18,000	50 Watt	16	PE2CP1143	77
5,000-10,000		20	PE2CP1141	78
6,000-12,400	100 Watt	17	PE2055	79

SMA 连接器

Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
6,000-18,000	30 Watt	16	PE2CP1142	80
7,000-18,000		18	PE2CP1022	81
7,500-16,000	100 Watt		PE2056A	82
12,000-18,000	40 Watt	15	PE2057	83

180 度电桥

2.92mm 连接器

Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
26,500-40,000	20 Watt	15	PE2CP1161	84

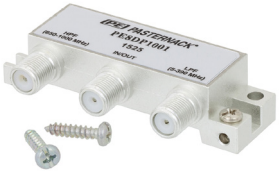
SMA 连接器

Frequency Range (MHz.)	Maximum Power	Minimum Isolation (dB)	Model No	ROW
500-1,000	50 Watt	22	PE2CP1151	85
1,000-2,000			PE2CP1152	86
1,300-2,600	100 Watt	20	PE2CP1153	87
1,400-6,000	30 Watt	22	PE2CP1154	88
2,000-4,000	50 Watt	20	PE2CP1155	89
2,000-8,000	30 Watt		PE2CP1157	90
2,000-18,000	50 Watt	16	PE2CP1158	91
4,000-8,000	80 Watt	18	PE2CP1159	92
4,000-18,000	50 Watt		PE2CP1160	93

射频双工器

带5MHz~90MHz低通和650MHz~1,000MHz高通的 F 型母头双工器　PE8DP1001

- 5~1000MHz
- 75欧姆阻抗
- 典型回波损耗:18dB
- 双向设计
- EN50083-2 A类标准



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NEW

低通谐波滤波器: PEHFL0000 - PEHFL0001

- 通带频率: DC - 6000Hz
- 50 欧姆阻抗
- 宽带设计:C , L & S 波段
- RF输入功率通带:50W
- 电压驻波比: 1.5:1

已备货在库, 可当天发货!

请访问我公司网页,了解当前定价及实时库存状态

N 型连接器

带通滤波器

Bandpass Frequency (MHz)	Application	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
125 - 250		5%	5	PE8728	94
250 - 500				PE8729	95
500 - 1 GHz				PE8730	96
750 - 1.5 GHz				PE8731	97
1 GHz - 2 GHz				PE8732	98
1.5 GHz - 3 GHz				PE8733	99

带阻滤波器

Bandpass Frequency (MHz)	Application	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
100 - 200		1%	3	PE8734	1
200 - 400				PE8735	2
250 - 500				PE8736	3
1 GHz - 2 GHz				PE8738	4

Bandpass Frequency (MHz)	Application	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
160 - 163	PTC	60 dB at 110 60 dB at 220		PE73SP1045	5
	PTC			PE73SP1046	6
217 - 223	PTC	60 dB at 160 45 dB at 450		PE73SP1043	7
	PTC			PE73SP1044	8
450 - 460	PTC	60 dB at 250 60 dB at 650		PE73SP1047	9

SMA 连接器

带通滤波器

Bandpass Frequency (MHz)	Application	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
824 - 849	GSM	50 dB at 736.5 50 dB at 936.5	2	PE8705	10
869 - 894	GSM	50 dB at 781.5 50 dB at 981.5		PE8706	11
902 - 928	ISM, RFID	50 dB at 815 50 dB at 1,015		PE8700	12
1,000 - 2,000		55 dB at 650 55 dB at 3,000		PE87FL1012	13
1,217 - 1,237	GPS L2	50 dB at 1,127 50 dB at 1,327	1	PE8704	14
1,565 - 1,585	GPS L1	50 dB at 1,475 50 dB at 1,675	2	PE8703	15
1,710 - 1,770	UMTS/AWS	50 dB at 1,490 50 dB at 1,990		PE8710	16
1,850 - 1,910	PCS	50 dB at 1,630 50 dB at 2,130		PE8707	17
1,920 - 1,980	UMTS	50 dB at 1,700 50 dB at 2,200		PE8709	18
1,930 - 1,990	PCS	50 dB at 1,710 50 dB at 2,210		PE8708	19
2,000 - 4,000		55 dB at 1,300 55 dB at 6,000		PE87FL1013	20
2,110 - 2,170	UMTS/AWS	50 dB at 1,890 50 dB at 2,390		PE8711	21
2,400 - 2,500	ISM, WiFi, Bluetooth, Zigbee	50 dB at 2,050 50 dB at 2,850	1	PE8701	22
2,500 - 2,700	WIMAX	50 dB at 1,700 50 dB at 3,500		PE8712	23
3,300 - 3,700	WiMAX	50 dB at 1,600 50 dB at 5,400		PE8713	24
4,400 - 4,950	P2P, Public Safety	30 dB at 5,250 30 dB at 5,850	1	PE8739	25
4,900 - 5,900	WiMAX	50 dB at 400 50 dB at 10,400		PE8714	26
5,250 - 5,850	P2P, Public Safety	30 dB at 4,400 30 dB at 4,950	1	PE8740	27
5,725 - 5,875	ISM, WiFi	50 dB at 5,200 50 dB at 6,400		PE8702	28
7,250 - 7,750	VSAT	30 dB at 7,900 30 dB at 8,400	2	PE8741	29
7,900 - 8,400	VSAT	30 dB at 7,250 30 dB at 7,750		PE8742	30
9,900 - 10,800		50 dB at 8,350 50 dB at 12,350	1	PE87FL1000	31
10,550 - 11,800		50 dB at 8,425 50 dB at 13,925		PE87FL1001	32
10,700 - 12,200		50 dB at 8,450 50 dB at 14,450		PE87FL1003	33
11,700 - 12,800		50 dB at 9,750 50 dB at 14,750		PE87FL1002	34
12,200 - 12,700		50 dB at 11,450 50 dB at 13,450	2	PE87FL1004	35
14,000 - 14,800		50 dB at 12,850 50 dB at 15,950		PE87FL1005	36
17,200 - 18,200		35 dB at 16,200 35 dB at 19,200		PE87FL1008	37
17,200 - 21,200		50 dB at 13,450 50 dB at 24,950	1	PE87FL1007	38
17,300 - 18,100		50 dB at 16,200 50 dB at 19,200	2	PE87FL1006	39
17,700 - 21,200	VSAT	50 dB at 16,000 50 dB at 24,000		PE8743	40
18,200 - 19,200		35 dB at 17,200 35 dB at 20,200		PE87FL1009	41
19,200 - 20,200		35 dB at 18,200 35 dB at 21,200		PE87FL1010	42
20,200 - 21,200		35 dB at 19,200 35 dB at 22,200		PE87FL1011	43
27,500 - 31,000	VSAT	50 dB at 25,000 50 dB at 32,750	3	PE8747	44

SMA 连接器

高通滤波器

Bandpass Frequency (MHz)	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
100 - 300	60 dB at 15	1	PE8717	45
100 - 750	60 dB at 50		PE8716	46
100 - 2,500	60 dB at 500		PE8715	47
300 - 1,000	60 dB at 150		PE8718	48
1,000 - 13,000	40 dB at 0	2	PE87FL1018	49
2,000 - 18,000			PE87FL1019	50

低通滤波器

Bandpass Frequency (MHz)	Rejection (MHz)	Max. Insertion Loss (dB)	Model No	ROW
DC - 30	60 dB at 60	1	PE8723	51
DC - 100	60 dB at 200		PE8719	52
DC - 225	60 dB at 450		PE8722	53
DC - 300	60 dB at 600		PE8724	54
DC - 400	60 dB at 800		PE8726	55
DC - 700	60 dB at 1,400		PE8727	56
DC - 1,000	60 dB at 2,000		PE8720	57
DC - 2,000	60 dB at 4,000		PE8721	58
DC - 3,000	60 dB at 6,000		PE8725	59
DC - 4,400	50 dB at 12,000	2	PE87FL1014	60
DC - 7,000	50 dB at 15,000		PE87FL1015	61
DC - 9,500	50 dB at 18,000		PE87FL1016	62
DC - 11,000			PE87FL1017	63

分频器

Input Frequency (GHz)	Divide-By Prescaler	CW Input Power (CW) (dBm)	Typ Power Out (dBm)	Phase Noise @100 kHz (dBc/Hz)	DC Bias (Volts/mA)	Model No	ROW
0.1 - 7	3	-12	-1	-150	+12 / 70	PE88D3000	64
	5				+12 / 80	PE88D25000	65
	15				+12 / 150	PE88D15000	66
0.1 - 12	8				+12 / 75	PE88D8003	67
	24		-1	-147	+12 / 140	PE88D24000	68
	40				+12 / 150	PE88D40000	69
0.1 - 12.5	10			-144	+12 / 200	PE88D1001	70
0.1 - 13	4		5	-151	+12 / 120	PE88D4003	71
	12			-145	+12 / 185	PE88D12000	72
	20		-1		+12 / 195	PE88D20000	73
0.1 - 15	5		5	-153	+5 / 205	PE88D5001	74
	6				+5 / 205	PE88D6000	75
	7				+5 / 205	PE88D7000	76
	9				+5 / 205	PE88D9000	77
0.1 - 20	2				+5 / 160	PE88D2002	78
	4				+5 / 170	PE88D4002	79
	8				+5 / 175	PE88D8002	80
0.2 - 6	10		-2	-144	+12 / 100	PE88D1002	81
	20		2		+12 / 95	PE88D20001	82
0.4 - 4	16				+12 / 70	PE88D16000	83
	32		1		+12 / 70	PE88D32000	84
0.5 - 8	5	-20	-1		+5 / 80	PE88D5000	85
0.5 - 18	2	-15	-4	-147	+12 / 85	PE88D2001	86
	4	-20			+5 / 93	PE88D4000	87
		-15		-147	+12 / 110	PE88D4001	88
	8				+12 / 110	PE88D8001	89
	10	-20	-1		+5 / 152	PE88D1000	90

混频器

双平衡

RF Range (GHz)	LO Range (GHz)	IF Range (GHz)	LO Power (dBm)	Conv. Loss (dB)	Connector	Model No	ROW
0.5 MHz- 500 MHz	0.5 MHz- 500 MHz	DC - 500 MHz	10	6.8	SMA	PE86X1013	91
1 MHz- 2.7	1 MHz- 2.7	1 MHz - 2	10	7	SMA	PE86X1020	92
			17			PE86X1021	93
5 MHz- 1	5 MHz- 1	DC - 1	7	7	SMA	PE86X1014	94
			13			PE86X1016	95
5 MHz- 1.5	5 MHz- 1.5	DC - 1	7	7.5	SMA	PE86X1018	96
5 MHz- 3.5	5 MHz- 3.5	5 MHz - 2.5	13	8	SMA	PE86X1022	97
5 MHz- 4.2	5 MHz- 4.2	5 MHz - 3.5	13	9.8	SMA	PE86X1023	98
10 MHz- 1	10 MHz- 1	DC - 800 MHz	4	7.2	SMA	PE86X1015	99
10 MHz- 1.2	10 MHz- 1.2	DC - 1.2	13	8	SMA	PE86X1017	1
40 MHz- 2.5	40 MHz- 2.5	DC - 1	13	8	SMA	PE86X1019	2
800 MHz- 4.2	800 MHz- 4.2	DC - 800 MHz	13	9	SMA	PE86X1024	3
2 - 8	2 - 8	DC - 1.5	10	5.5	SMA	PE8650	4
2 - 18	2 - 18	DC - 600 MHz	10	6.5	SMA	PE8652	5
2.25 - 18	2.25 - 18	DC - 3	13	11	SMA	PE86X1026	6
2.5 - 6	2.5 - 6	DC - 1.5	17	8.7	SMA	PE86X1025	7
3 - 10	3 - 10	DC - 4	17	9	SMA	PE86X1027	8
5 - 18	5 - 18	DC - 4	10	6.2	SMA	PE8653	9
5 - 20	5 - 20	DC - 3	20	10	SMA	PE86X1006	10
						PE86X1008	11
6 - 18	6 - 18	DC - 3	6	7.5	SMA	PE86X1007	12
6 - 26	6 - 26	DC - 8	13	10	SMA	PE86X1028	13
7 - 14	7 - 14	DC - 5	13		SMA	PE86X1003	14
7 - 34	7 - 34	DC - 8	15	11	2.92mm	PE86X1029	15
7 - 43	7 - 43	DC - 10	13	9	2.92mm	PE86X1009	16
16 - 30	16 - 30	DC - 8	13	9	2.92mm	PE86X1030	18
16 - 32	16 - 32	DC - 8	13		2.92mm	PE86X1000	19
24 - 32	24 - 32	DC - 8	13	10.5	2.92mm	PE86X1031	20
24 - 38	24 - 38	DC - 8	13	9	2.92mm	PE86X1001	21
24 - 40	24 - 40	DC - 18	13	8	2.92mm	PE86X1010	22

IQ

RF Range (GHz)	LO Range (GHz)	IF Range (GHz)	LO Power (dBm)	Conv. Loss (dB)	Connector	Model No	ROW
4 - 8.5	4 - 8.5	DC - 3.5	15		SMA	PE86X9000	23
6 - 10	6 - 10	DC - 3.5	19	7.5	SMA	PE86X9001	24
11 - 16	11 - 16	DC - 3.5	19	9	SMA	PE86X9003	25
15 - 23	15 - 23	DC - 3.5	17	8	SMA	PE86X9004	26
20 - 31	20 - 31	DC - 4.5	17	10	2.92mm	PE86X9005	27
30 - 38	30 - 38	DC - 3.5	17		2.92mm	PE86X9006	28

三平衡

RF Range (GHz)	LO Range (GHz)	IF Range (GHz)	LO Power (dBm)	Conv. Loss (dB)	Connector	Model No	ROW
2 - 18	2 - 18	1 - 6		8	SMA	PE86X1032	29
6 - 18	6 - 18	1.5 - 8	10	7	SMA	PE8654	30

调制器

双相

Freq. Band (GHz.)	Insertion Loss (dB)	Switching Speed (nsec)	Phase State (On/Off)	VSWR	RF Input Power (CW) (dBm)	Max Peak RF Input Power (1usec	RF Conn.	Model No	ROW
0.5 to 1	2.5	10	0°/180°	2:1	+20	0.5	SMA Female	PE86GM2000	31
1 to 2	3	30						PE86GM2001	32
2 to 4	2.5	75		1.5:1				PE86GM2002	33
2 to 6	1.7	50		1.8:1	+27			PE86GM2003	34
4 to 8	2.5	30		2:1	+20			PE86GM2004	35
6 to 12		15						PE86GM2005	36
8 to 18	3	75						PE86GM2006	37
2 to 18	3.5	35		1.7:1				PE86GM2007	38
26.5 to 40	5.5	50		2:1			2.92mm	PE86GM2008	39

倍频器

有源

Type	Input Freq. (GHz.)	Output Freq. (GHz.)	CW Input Power (dBm)	Fund. Iso. Typ (dB)	Conversion Gain (dB)	DC Voltage	Female In/Out Conn.	Model No	ROW
Triplers	250 MHz - 350 MHz	750 MHz - 1.05	-3	40	7	12	SMA	PE88X2015	40
	320 MHz - 450 MHz	960 MHz - 1.35	-3	30	6			PE88X2016	41
	450 MHz - 600 MHz	1.35 - 1.8	-3	35	9			PE88X2017	42
	600 MHz - 750 MHz	1.8 - 2.25	-3	30	4			PE88X2018	43
	700 MHz - 1000 MHz	2.1 - 3	0	25	12			PE88X2019	44
	950 MHz - 1.5	2.85 - 4.5	0	20	9			PE88X2020	45
	9 - 14.5	18 - 29	3	20	13	5	2.92mm	PE88X2000*	47
	12 - 16.5	24 - 33	3	20	14			PE88X2001*	48
	16 - 23	32 - 46	3	20	10			PE88X2002*	49

*Field Replaceable Connectors

无源

Input Freq. (GHz.)	Output Freq. (GHz.)	Input Drive Power (dBm)	Conversion Loss (dB)	Fund. Iso. Typ (dB)	Female In/Out Conn.	Model No	ROW
10 MHz - 1000 MHz	20 MHz - 2	12	12	35	SMA	PE88X2010	50
900 MHz - 1.8	1.8 - 4	12	14			PE88X2011	51

*Field Replaceable Connectors

无源

Input Freq. (GHz.)	Output Freq. (GHz.)	Input Drive Power (dBm)	Conversion Loss (dB)	Fund. Iso. Typ (dB)	Female In/Out Conn.	Model No	ROW
1.25 - 3	2.5 - 6	12	15	25		PE88X2012	52
1.5 - 5	3 - 10	13	8.5	25		PE8600	53
2 - 4	4 - 8	12	14	25		PE88X2013	54
2 - 6	4 - 12	13	11	25		PE8601	55
4 - 8	8 - 16	12	17	25		PE88X2014	56
4 - 9	8 - 18	13	10	25		PE8602	57
9 - 13	18 - 26					PE8603	58

*Field Replaceable Connectors

限幅器

高可靠性

Frequency Range (GHz.)	Insertion Loss Max. (dB)	Input VSWR Typ.	Leakage Power Max. (dBm)	Recovery Time Typ. (ns)	Input Power (CW) Max. (W)	Peak Power Max. (W)	Limiting Threshold Typ. (dBm)	Model No	ROW
20 MHz - 4	0.8	1.8:1	13	15,000	2	100	10	PE80L2003	59
500 MHz - 18	1.5	1.5:1	10	10	1			PE80L1000	60
	1.6	1.8:1	14		2	20	14	PE80L2009	61
	2	1.8:1	18	15,000	5	100		PE80L2005	62
2 - 8	1	2:1	13	40				PE80L1001	63
2 - 18	2	2:1	14	100	1	200	6	PE80L2001	64
		2:1		100				PE80L3000	65
	2.5	2:1		15,000	5	100		PE80L2006	66
6 - 18			15	12	10			PE80L2000	67
8 - 12	1.2	1.8:1	18	15,000	3		15	PE80L2004	68
12 - 18	1.5	1.5:1	10	10	1		1	PE80L4000	69
18 - 40	4	2.1:1	12	10		20	5	PE80L2002	70
	4.5	3:1	13	15,000		100	6	PE80L2007	71
26.5 - 40	3	2:1		15,000				PE80L2008	72

PIN-PIN

Frequency Range (GHz.)	Limiting Threshold Typ. (dBm)	Leakage @1W CW Input Max. (dBm)	Insertion Loss Max. (dBm)	Input VSWR Typ.	In Power (CW) Max. (W)	In Peak Power Max. (W)	Model No	ROW
500 MHz - 1	12	20	0.4	1.4:1	1	100	PE8017	73
500 MHz - 2		19	0.5	1.4:1			PE8018	74
1 - 2	9	19	0.2	1.2:1			PE8019	75
2 - 4	12	19	0.8	1.5:1			PE8020	76
2 - 8	9	16	1.2	1.6:1			PE8021	77
2 - 18	12	18	2.5	2.2:1			PE8022	78
4 - 8	9	16	1	1.3:1			PE8023	79
6 - 18	12	16	2.2	2:1			PE8024	80
7 - 12		16	1.8	1.8:1			PE8025	81
8 - 16		16	2	2:1			PE8026	82
11 - 18	9	16		2:1			PE8027	83

PIN-肖特基

Frequency Range (GHz.)	Limiting Threshold Typ. (dBm)	Leakage @1W CW Input Max. (dBm)	Insertion Loss Max. (dBm)	Input VSWR Typ.	In Power (CW) Max. (W)	In Peak Power Max. (W)	Model No	ROW
500 MHz - 1	12	14	0.5	1.4:1	1	100	PE8028	84
500 MHz - 2	9	14	0.4	1.25:1		200	PE8029	85
1 - 2	4	14	0.6	1.4:1		100	PE8030	86
2 - 4		14	0.8	1.5:1		200	PE8031	87
2 - 8	9	14	1.2	1.4:1			PE8032	88
2 - 18	4	18	2.5	2.2:1		100	PE8033	89
4 - 8		13	1.4	1.5:1			PE8034	90
6 - 18		13	2.5	2.2:1			PE8035	91
7 - 12		16	1.6	1.6:1			PE8036	92
8 - 16	9	12	2	1.5:1		200	PE8037	93

检波器

偏置检波器

Frequency Range (GHz.)	Polarity	Voltage Sensitivity (mV/mW)	Flatness (dB)	Input Power (dBm)	TSS (dBm)	Model No	ROW
500 MHz - 1	Negative	1,800	0.25	23	-54	PE8001	94
	Positive		0.5			PE8001-P	95
1 - 2	Negative	2,000	0.25		-52	PE8002	96
	Positive					PE8002-P	97
2 - 4	Negative		0.5			PE8003	98
	Positive					PE8003-P	99
4 - 8	Negative					PE8044	1
	Positive					PE8004-P	2
6 - 18	Negative	1,600	0.8			PE8005	3
	Positive					PE8005-P	4
8 - 12	Negative	1,800	0.5			PE8006	5
	Positive					PE8006-P	6
8 - 16	Negative		0.6			PE8007	7
	Positive					PE8007-P	8
8 - 18	Negative	1,600	0.7			PE8008	9
	Positive					PE8008-P	10
18 - 26	Negative	1,500	1			PE8009	11
	Positive					PE8009-P	12

鳍线检波器

Frequency Range (GHz.)	Impedance (Ohm)	Detected Output Voltage (Volts)	Frequency Response Typ. (dB/Octave)	Voltage Sensitivity (mV/mW)	Model No	ROW
100 MHz - 12.4	50	+10.5	+/- 0.2	800	PE80T1004	13
100 MHz - 18		+9.5			PE80T1005	14

对数检波器

Frequency Range (GHz.)	Imp. (Ohm)	Slope (mV/dB)	Input Power Max. (dBm)	Output Voltage Max. (dB)	Slew Rate (V/us)	Model No	ROW
10 MHz - 3	50	40	10	2	1	PE8040	15

相位检波器

Frequency Range (GHz.)	Input Power Max. (dBm)	VSWR Max.	DC Voltage	Model No	ROW
3 MHz - 300 MHz	17	17	15	PE80T4000	16
5 MHz - 25 MHz				PE80T4002	17
200 MHz - 800 MHz	10	10		PE80T4001	18

功率检波器

Frequency Range (GHz.)	Dynamic Range (dB)	True RMS Output Voltage Typ (V)	Output Slope	VSWR	Max RF Input Power (dBm)	RF Connectors	Model No	ROW
30 MHz - 4	80	0.62 - 1.89	Positive	1.5:1	20	SMA Female	PE80P1001	19
50 MHz - 3	60	0.12 - 2.1		1.3:1	10		PE80P1002	20
50 MHz - 5	30	0.15 - 4.95		1.4:1	15		PE80P1000	21

零偏置肖特基二极管检波器

Frequency Range (GHz.)	Imp. (Ohm)	Polarity	Voltage Sensitivity (mV/mW)	VSWR Max	Video Capacitance (pF)	Signal Level & Level Min Input (dBm)	Model No	ROW
10 MHz - 2	50	Negative	500	1.2:1	470	-30	PE8010	22
10 MHz - 12.4				1.6:1			PE8012	23
		Positive					PE8012P	24
10 MHz - 18		Negative		1.7:1			PE80T1003	26
10 MHz - 18.5			450				PE8013	27
10 MHz - 26.5			100				PE8014	28
2 - 4			500	1.45:1	20		PE8015	29
2 - 8				1.5:1			PE8016	30

阈值检波器

Frequency Range (GHz.)	Imp. (Ohm)	Signal Level & Input Level Min. (dBm)	Input Power Max. (dBm)	Propagation Delay Typ. (ns)	DC Voltage	Model No	ROW
2 - 18	50	-20	10	15	15	PE80T1000	31
		-45		20	12	PE80T1001	32
16 - 40		-20	17		15	PE80T1002	33

隧道二极管零偏置检波器

Frequency Range (GHz.)	Output Polarity	VSWR Max	Pulse Video Response Risetime Typ. (ns)	Voltage Sensitivity Typ. (mV/mW)	Flatness Max. (dB)	Input Power Max. (dBm)	Video Capacitance Typ. (pF)	Model No	ROW
100 MHz - 2	Negative	2:1	5	800	0.75	17	470	PE80T6000	34
	Positive					17		PE80T6001	35

隧道二极管零偏置检波器

Frequency Range (GHz.)	Output Polarity	VSWR Max	Pulse Video Response Risetime Typ. (ns)	Voltage Sensitivity Typ. (mV/mW)	Flatness Max. (dB)	Input Power Max. (dBm)	Video Capacitance Typ. (pF)	Model No	ROW
100 MHz - 4	Negative	2.2:1	5	800	0.75	17	470	PE80T6002	36
	Positive					17		PE80T6003	37
500 MHz - 1	Negative	2:1		1,000	0.5	17	100	PE80T6010	38
	Positive					17		PE80T6011	39
500 MHz - 18	Negative	3.5:1		400	1	17		PE80T6004	40
	Positive					17		PE80T6005	41
1 - 2	Negative	2:1		1,000	0.5	17	50	PE80T6012	42
	Positive					17		PE80T6013	43
2 - 4	Negative					17	20	PE80T6014	44
	Positive					17		PE80T6015	45
2 - 6	Negative	2.5:1				17		PE80T6016	46
	Positive					17		PE80T6017	47
2 - 18	Negative	3.5:1		500	1	17		PE80T6006	48
	Positive					17		PE80T6007	49
4 - 8	Negative	2.5:1		900	0.7	17		PE80T6018	50
	Positive					17		PE80T6019	51
6 - 12	Negative	2.7:1		800	0.6	17	10	PE80T6020	52
	Positive					17		PE80T6021	53
6 - 18	Negative	3:1		700	0.75	17		PE80T6008	54
	Positive					17		PE80T6009	55
12 - 18	Negative				0.7	17		PE80T6022	56
	Positive					17		PE80T6023	57
18 - 26	Negative	4:1		400	1	17	5	PE80T6024	58
	Positive					17		PE80T6025	59

噪声源

Frequency Range (MHz.)	Design	Noise Output (ENR dB)	Connector	Model No	ROW
0.01 - 2,000	Calibrated	30	SMA Female	PE85N1001	60
		15		PE85N1019	61
		30		PE85N1020	62
		15		PE85N1000	63
0.1 - 500	Calibrated, Amplified			PE85N1010	64
0.2 - 500	SMT Pin Packaged	31	SMT Pin Packaged	PE85NS4000	65
0.2 - 2,000				PE85NS4001	66
				PE85NS4003	67
0.2 - 3,000		51		PE85NS4002	68
				PE85NS4004	69
1 - 2,000	Calibrated, Amplified, Bench Top		SMA Female	PE85N1017	70
10 - 2,000	Calibrated, Amplified			PE85N1011	71
	DIP Packaged		DIP Packaged	PE85NS5000	72
				PE85NS5002	73
10 - 3,000	Calibrated, Amplified		SMA Female	PE85N1012	74
	DIP Packaged		DIP Packaged	PE85NS5001	76
				PE85NS5003	77
10 - 6,000	Calibrated	15	SMA Female	PE85N1002	78
		26		PE85N1003	79
		15		PE85N1021	80
	Calibrated, Amplified			PE85N1013	81
10 - 18,000	Calibrated	14	SMA Male	PE85N1006	82
10 - 26,000		13	3.5mm Male	PE85N1007	83
100 - 40,000		10	2.92mm Male	PE85N1008	84
100 - 60,000		7	1.85mm Male	PE85N1009	85

Frequency Range (MHz.)	Design	Noise Output (ENR dB)	Connector	Model No	ROW
1,000 - 2,000	Calibrated	30	SMA Male	PE8505	86
1,000 - 18,000		15	SMA Female	PE85N1004	88
		23		PE85N1005	89
2,000 - 4,000		15.5	SMA Male	PE8501	90
3,700 - 4,200	Calibrated, Integral Isolator		SMA Female	PE85N1014	92
4,000 - 8,000	Calibrated		SMA Male	PE8507	93
7,200 - 8,400	Calibrated, Integral Isolator		SMA Female	PE85N1015	94
8,000 - 12,000	Calibrated	15.5	SMA Male	PE8503	95
				PE8508	96
10,700 - 12,700	Calibrated, Integral Isolator		SMA Female	PE85N1016	97
12,000 - 18,000	Calibrated	15.5	SMA Male	PE8504	98
				PE8509	99
26,500 - 40,000	Calibrated		BNC Female	PEWNS2000	1
33,000 - 50,000				PEWNS2001	2
40,000 - 60,000				PEWNS2002	3
50,000 - 75,000				PEWNS2003	4

移相器/相位微调器

可调节相位微调器

Connector	Gender	Frequency Range (MHz.)	Deg. Phase Adjustment per GHz	Max. Insertion Loss (dB)	Model No	ROW
SMA	Male	DC - 18,000	10	3.4	PE8203	5

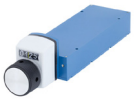
八位可编程移相器

Connector	Gender	Frequency Range (MHz.)	Deg. Phase Adjustment per GHz	Max. Insertion Loss (dB)	Model No	ROW
2.92mm	Female	32,000 - 37,000			PE82P5003	6
SMA		500 - 2,000		13	PE82P5000	7
		6,000 - 18,000		12	PE82P5002	8

可调节式移相器

Connector	Gender	Frequency Range (MHz.)	Deg. Phase Adjustment per GHz	Max. Insertion Loss (dB)	Model No	ROW
2.92mm	Female	18,000 - 40,000		2.5	PE82P1000	9

可调节式移相器



Connector	Gender	Frequency Range (MHz.)	Deg. Phase Adjustment per GHz	Max. Insertion Loss (dB)	Model No	ROW
SMA	Female	DC - 8,200		0.6	PE8245	11
		DC - 12,700		0.7	PE8246	12
		DC - 18,000		1	PE8247	13
					PE8255	14
		18,000 - 26,500		1.5	PE8253	15

模拟移相器

Connector	Gender	Frequency Range (MHz.)	Deg. Phase Adjustment per GHz	Max. Insertion Loss (dB)	Model No	ROW
SMA	Female	5,000 - 18,000	40	12	PE82P2000	16
		6,000 - 15,000	120	10	PE82P2001	17

功分器

50 Ohm

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	0-67,000	1.85mm	Female	0.5 Watt	PE20DV1057	18
	350-6,000	SMA		30 Watt	PE20DV1053	19
	2,000-18,000	N			PE20DV1049	20
		SMA			PE20DV1044	21
	4,000-8,000				PE20DV1045	22
	10,000-65,000	1.85mm		10 Watt	PE20DV1073	23
4 WAY	375-6,000	N		30 Watt	PE20DV1050	24
	1,000-4,000				PE20DV1051	25
	2,000-4,000	SMA			PE20DV1046	26
	4,000-8,000				PE20DV1047	27
	6,000-18,000				PE20DV1048	28
8 WAY	5-500	N		10 Watt	PE20DV1052	29

电阻式

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	0-6,000	SMA	Male	2 Watt	PE2082	30
	0-12,400	2.92mm		1 Watt	PE2063	31

电阻式

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	0-12,400	SMA	Male	1 Watt	PE2067	32
	0-18,000	2.92mm			PE2064	33
		N			PE2066	34
		SMA			PE2068	35
			Female		PE2084	36
	0-26,500	2.92mm	Male		PE2065	37
			Female		PE2083	38
	0-50,000	2.4mm		0.5 Watt	PE20DV1056	39

电抗式

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	2-500	BNC	Female	1 Watt	PE2000	40
		N			PE2044	41
		SMA			PE2070	42
	10-1,000	N			PE2047	43
	376-2,500	7/16 DIN		300 Watt	PE20DV1041	44
	500-1,000	N		10 Watt	PE2032	45
		SMA		30 Watt	PE20DV019	46
	500-2,000			20 Watt	PE20DV009	47
	698-2,700			10 Watt	PE20DV007	48
	800-2,400			20 Watt	PE20DV008	49
	1,000-2,000			30 Watt	PE20DV014	50
	1,000-4,000			20 Watt	PE20DV013	51
	2,000-4,000			30 Watt	PE20DV016	52
	2,000-8,000				PE20DV000	53
	2,000-18,000			20 Watt	PE20DV005	54
				30 Watt	PE2028	55
	7,000-12,400		Male	10 Watt	PE2081	56
	8,000-12,400	N	Female		PE2036	57
	10,000-40,000	2.92mm			PE2078	58
				12 Watt	PE2077	59
	10,000-50,000	2.4mm		10 Watt	PE2079A	60
	12,000-18,000	N			PE2037	61
3 WAY	376-2,200			500 Watt	PE20DV1040	62
	2,000-4,000	SMA		30 Watt	PE20DV017	63
	2,000-8,000				PE20DV001	64
4 WAY	2-500	BNC		1 Watt	PE2001	65
	10-1,000				PE2004	66
	500-1,000	N		10 Watt	PE2038	67
		SMA		30 Watt	PE20DV020	68
	500-2,000				PE20DV010	69
	800-2,500			20 Watt	PE20DV012	70
	1,000-2,000	N		10 Watt	PE2039	71
		SMA		30 Watt	PE20DV015	72
	2,000-4,000	N			PE2040	73
		SMA			PE20DV018	74
	2,000-8,000				PE20DV002	75
	2,000-18,000				PE20DV006	76
6 WAY	1-175	BNC		1 Watt	PE2006	77
	2,000-8,000	SMA		30 Watt	PE20DV003	78
8 WAY	500-2,000				PE20DV011	79
	2,000-8,000				PE20DV004	80
12 WAY	2-500	BNC		1 Watt	PE2005	81

威尔金森式

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	10-1,000	BNC	Female	1 Watt	PE2003	82
	500-1,000	SMA		10 Watt	PE2008	83
	500-2,000			30 Watt	PE20S0022	84
	617-2,700	4.1/9.5 Mini DIN			PE20DV1033A	85
		N			PE20DV1032A	86
	690-2,700			10 Watt	PE2092	87
		SMA			PE2088	88
	800-2,500	N		50 Watt	PE20S0025	89
		SMA		10 Watt	PE2074	90
	1,000-2,000	N		50 Watt	PE2033	91
		SMA		10 Watt	PE2011	92
	1,000-26,500	2.92mm		20 Watt	PE20DV1058	93
	1,000-40,000				PE20DV1059	94
	2,000-4,000	SMA		10 Watt	PE2014	95
	2,000-8,000				PE2026	96
	2,000-40,000	2.92mm		20 Watt	PE20DV1060	97
	4,000-8,000	N		30 Watt	PE2035	98
		SMA	Male	10 Watt	PE2080	99
	6,000-40,000	2.92mm	Female	20 Watt	PE20DV1061	1
	7,000-12,400	SMA		10 Watt	PE2020	2
	10,000-43,300	2.92mm		20 Watt	PE20DV1062	3
	12,000-18,000	SMA		10 Watt	PE2023	4
	15,000-26,500			20 Watt	PE20DV1063	5
	18,000-40,000	2.92mm			PE20DV1064	6
	26,500-40,000				PE20DV1065	7
3 WAY	690-2,700	N		10 Watt	PE2093	8
		SMA			PE2090	9
	698-2,700	N		30 Watt	PE20DV1034A	10
	800-2,500			50 Watt	PE20S0019	11
4 WAY	500-1,000	SMA		30 Watt	PE2009	12
	500-2,000				PE20S0024	13
	690-2,700	N		10 Watt	PE2094	14
		SMA			PE2089	15
	698-2,700	N		30 Watt	PE20DV1036A	16
	800-2,500	SMA			PE20S0020	17
	2,000-18,000			10 Watt	PE2029	18
	2,000-26,500			20 Watt	PE20DV1067	19
	4,000-8,000	N		10 Watt	PE2041	20
	6,000-40,000	2.92mm		20 Watt	PE20DV1068	21
	7,000-12,400	SMA		10 Watt	PE2021	22
	18,000-40,000	2.92mm		20 Watt	PE20DV1069	23
8 WAY	500-2,000	SMA		30 Watt	PE20S0023	24
	690-2,700	N		10 Watt	PE2095	25
		SMA			PE2091	26
	698-2,700	4.1/9.5 Mini DIN		30 Watt	PE20DV1039A	27
		N			PE20DV1038A	28
	800-2,500	SMA			PE20S0021	29

标准型

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	1,000-2,000	SMA	Female	30 Watt	PE20DV2102	30
	1,000-4,000	N			PE20DV2106	31
	2,000-4,000	SMA			PE20DV2104	32
	6,000-18,000				PE20DV2105	33
4 WAY	1,000-2,000				PE20DV2103	34

75 Ohm

无源

Ports	Freq. Range (MHz.)	Connector	Gender	Maximum Power	Model No	ROW
2 WAY	2-500	BNC	Female	1 Watt	PE2048	35
	10-1,000				PE2062	36
4 WAY	2-500				PE2049	37

射频合路器

宽带

Frequency Range (GHz)	Ports	Connector 1	Connector 2	Power Rating	Isolation (dB)	Model No	ROW
20 MHz - 1	2	SMA Female	SMA Female	100 W	15	PE20S0001	39
	4			200 W	12	PE20S0002	40
		N Female	N Female	300 W		PE20S0003	41
	2			500 W	10	PE20S0004	42
80 MHz - 1	4	SMA Female	SMA Female	200 W	-12	PE20S0005	43
		N Female	N Female	500 W	12	PE20S0006	44
500 MHz - 2.5	2	SMA Female		200 W	13	PE20S0007	45
800 MHz - 2.5	4		SMA Female		12	PE20S0008	46
		N Female	N Female	600 W	6	PE20S0009	47
	2		SC Female	800 W	8	PE20S0010	48
			N Female	600 W		PE20S0011	49
800 MHz - 4.2		SMA Female		200 W	10	PE20S0012	50
	4				8	PE20S0013	51
1 - 6			SMA Female	100 W	6	PE20S0014	52
2 - 6	2				12	PE20S0015	53
	4				10	PE20S0016	54
		N Female	N Female	400 W		PE20S0017	55

旋转关节

Connector A	Connector B	Max. Frequency (MHz.)	Input Power	VSWR	Model No	ROW
SMA	PCB	DC - 6,000	30 WATT	1.15:1	PE1401	56
2.92mm	2.92mm	DC - 18,000		1.4:1	PE1400	57
					PE1402	58
SMA	SMA				PE1406	59

过电压保护器

同轴过电压保护器

Impedance	Connector	Gender	Frequency Range (MHz.)	Mount Type	Maximum Power	Model No	ROW
50 Ohm	4.3-10	Female to Female	698 - 2,700	Bulkhead	500 Watt	PE73SP1051	60

同轴过电压保护器

Impedance	Connector	Gender	Frequency Range (MHz.)	Mount Type	Maximum Power	Model No	ROW
50 Ohm	4.3-10	Female to Female	698 - 2,700	Bulkhead	500 Watt	PE73SP1061	61
		Female to Male				PE73SP1062	62
		Male to Female	555 - 4,000		200 Watt	PE73SP1070	63
			698 - 2,700	Bulkhead	500 Watt	PE73SP1060	64
	7/16 DIN	Female to Female	100 - 512	None	750 Watt	PE73SP1037	65
			698 - 2,700	Bulkhead	1000 Watt	PE73SP1004	66
			800 - 2,250		500 Watt	PE73SP1063	67
		Female to Male	698 - 2,160	Bulkhead	500 Watt	PE73SP1008	68
			698 - 2,700			PE73SP1006	69
						PE73SP1007	70
					1000 Watt	PE73SP1005	71
		Male to Female	100 - 512	None	750 Watt	PE73SP1034	72
			555 - 4,500		200 Watt	PE73SP1071	73
			800 - 2,250		500 Watt	PE73SP1064	74
			800 - 2,500	None	300 Watt	PE73SP1017	75
	N	Female to Female	DC - 2,400	Bulkhead	50 Watt	PE73SP1040	76
			DC - 2,500		2000 Watt	PE7301-4	77
			DC - 3,000		40 Watt	PE73SP1039	78
					200 Watt	PE7301-3	79
				None		PE7301-1	80
					2000 Watt	PE7301-2	81
			DC - 7,000	Bulkhead	90 Watt	PE73SP1038	82
			1.5 - 700		500 Watt	PE73SP1027	83
					3000 Watt	PE73SP1030	84
				None	2000 Watt	PE73SP1025	85
			10 - 1,000	Bulkhead	1500 Watt	PE73SP1024	86
			40 - 400	None	100 Watt	PE73SP1015	87
						PE73SP1018	88
			100 - 512		750 Watt	PE73SP1033	89
						PE73SP1035	90
			125 - 1,000	Bulkhead	200 Watt	PE73SP1029	91
					500 Watt	PE73SP1022	92
					375 Watt	PE73SP1021	93
			400 - 1,200		300 Watt	PE73SP1019	94
			698 - 2,700	Bulkhead	500 Watt	PE73SP1000	95
			800 - 2,250		500 Watt	PE73SP1065	96
			800 - 2,500	None	300 Watt	PE73SP1010	97
						PE73SP1013	98
						PE73SP1014	99
			1,800 - 6,000	Bulkhead	10 Watt	PE73SP1050	1
			2,000 - 6,000			PE73SP1048	2
		Female to Male	DC - 2,400		50 Watt	PE73SP1042	3
			DC - 7,000		90 Watt	PE73SP1041	4
			698 - 2,700		500 Watt	PE73SP1001	5
						PE73SP1002	6
						PE73SP1003	7
			2,000 - 6,000		10 Watt	PE73SP1049	8
		Male to Female	10 - 1,000		1500 Watt	PE73SP1028	9
			100 - 512	None	750 Watt	PE73SP1036	10
			125 - 1,000	Bulkhead	500 Watt	PE73SP1031	11
				None	375 Watt	PE73SP1023	12
			800 - 2,250		500 Watt	PE73SP1066	13
			800 - 2,500	None	300 Watt	PE73SP1011	14
	SMA	Female to Female	DC - 5,800	Bulkhead	150 Watt	PE73SP1068	15
		Female to Male				PE73SP1067	16
						PE73SP1069	17
	TNC	Female to Female	DC - 6,000		200 Watt	PE73SP1073	18
			800 - 2,500	None	300 Watt	PE73SP1016	19
		Female to Male	DC - 6,000	Bulkhead	200 Watt	PE73SP1072	20
	UHF	Female to Female	1.5 - 700		2000 Watt	PE73SP1032	21
						PE73SP1026	22

更换用放电室

Cartridge For	Maximum Power	Model No	ROW
PE7301	200 Watt	PE7301-200CART	23
	2,000 Watt	PE7301-2000CART	24
PE7139 & PE7140	1,500 Watt	PE7139-CART	25

开关
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表贴机电式继电器开关 334

机电式继电器开关

100万次使用寿命

Features:
A: Absorptive
AR: Auto Reset
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
NO: Normally Open
NT: Non-Terminated
P: Pulse
Latching
R: Reflective
RS: Reset
S: Self Cut Off
T: Terminated
TTL: TTL Logic

Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
8 GHz	SP6T	TNC Female	NO/Non-T	60	0.6	28	50	PE71S6207	1
10 GHz	SPDT		F/I, TTL, D, Non-T			12		PE71S6200	2
			F/Non-T			28		PE71S6199	3
	SP4T	N Female	NO/I, TTL, D, Non-T			12		PE71S6184	4

100万次使用寿命

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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
10 GHz	SP4T	N Female	NO/I, TTL, D, NT	60	0.6	28	50	PE71S6185	5
						12	160	PE71S6192	6
			NO/NT			28	50	PE71S6183	7
							160	PE71S6191	8
	SP6T		NO/I, TTL, D, NT				50	PE71S6189	9
						12	160	PE71S6196	10
						28		PE71S6197	11
			NO/NT			12	50	PE71S6186	12
						28		PE71S6187	13
12.4 GHz	SPDT		F/I, TTL, D, NT			12	160	PE71S6194	14
						28		PE71S6195	15
						12		PE71S6160	16
						28		PE71S6161	17
			F/NT		0.5		200	PE71S6058	18
						12		PE71S6059	19
					0.6		50	PE71S6150	20
							160	PE71S6158	21
						28		PE71S6159	22
			L/I, TTL, D, S, NT		0.5	12	50	PE71S6156	23
					0.6	28		PE71S6157	24
						12	160	PE71S6164	25
			L/S, D, NT			28	50	PE71S6155	26
						12	160	PE71S6162	27
						28		PE71S6163	28
	Transfer		F/I, TTL, D, NT		0.4	12	50	PE71S6168	29
						28		PE71S6169	30
							160	PE71S6177	31
		TNC Female			0.6	12	50	PE71S6204	32
						28		PE71S6205	33
		N Female	F/NT		0.4	12		PE71S6166	34
						28		PE71S6167	35
							160	PE71S6175	36
		TNC Female			0.6	12	50	PE71S6202	37
						28		PE71S6203	38
		N Female	L/I, TTL, S, D, NT		0.4	12		PE71S6172	39
							160	PE71S6180	40
						28		PE71S6181	41
			L/S, D, NT			12	50	PE71S6170	42
						28		PE71S6171	43
						12	160	PE71S6178	44
						28		PE71S6179	45
22 GHz	SPDT	SMA Female	F/T		0.6	12	20	PE71S6293	46
			L/S, D, TTL, I, T			28		PE71S6300	47
			L/S, D, TTL, T					PE71S6298	48
	SP4T		L/S, D, T					PE71S6306	49
			NO/I, T					PE71S6302	50
			NO/I, TTL, D, T					PE71S6304	51
			NO/T			12		PE71S6301	52
	SP6T		L/I, TTL, S, D, T					PE71S6315	53
						28		PE71S6316	54
			L/S, D, T			12		PE71S6313	55
						28		PE71S6314	56

开关

100万次使用寿命

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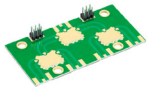
Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
22 GHz	SP6T	SMA Female	NO/NT	60	0.6	12	20	PE71S6130	57
						28		PE71S6131	58
			NO/T			12		PE71S6309	59
						28		PE71S6310	60
26.5 GHz	SPDT		L/S, D, NT	50	0.5	12		PE71S6098	61
	Transfer		F/NT	60				PE71S6110	62
40 GHz	SPDT	2.92mm Female		50	0.8	28	10	PE71S6103	63
			L/I, TTL, S, D, NT	55				PE71S6109	64
	SP4T		L/S, D, NT	50	0.9	12	5	PE71S6106	65
			L/I, TTL, S, D, NT		1			PE71S6140	66
			L/I, TTL, S, D, T				3	PE71S6319	67
						28		PE71S6320	68
			L/S, D, RS, T					PE71S6318	69
			L/S, D, T			12		PE71S6317	70
			NO/I, TTL, D, NT		0.9	28		PE71S6137	71
	SP6T		L/S, I, RS, T	60	1	12		PE71S6321	72
						28		PE71S6322	73
			L/S, TTL, I, RS, T			12		PE71S6323	74
						28		PE71S6324	75
			NO/NT	50				PE71S6143	76
	Transfer		L/S, D, NT		0.9	12	5	PE71S6122	77
						28		PE71S6123	78

200万次使用寿命



Features:
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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
3 GHz	SPDT	SMA Female	L/NT	30		12		PE71S8001	79
	SP4T							PE71S8002	80
10 GHz	SPDT	N Female	F	70	0.5	12	600	PE71S6426	81
12 GHz								PE71S6435	82
						28		PE71S6438	83
			F/I, TTL, NT			12	1000	PE71S6460	84
			F/NT					PE71S6348	85
						28	200	PE71S6397	86
						12		PE71S6398	87
	SP4T		NO				600	PE71S6434	88
			NO/I, Solder Pins, TTL, NT	60		28	1000	PE71S6466	89
			NO/Solder Pins, NT			12		PE71S6464	90
	SP6T		NO/I, Solder Pins, TTL, NT					PE71S6465	91
	Transfer		F/NT		0.7	28	200	PE71S6385	92
								PE71S6403	93
			F/TTL, NT					PE71S6386	94

200万次使用寿命

Features:
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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
12 GHz	DPDT	N Female	F/I, TTL, NT	60	0.7	12	1000	PE71S6463	95
			F/NT					PE71S6462	96
12.4 GHz	SP6T		L/I, RS, NT		0.5	28	200	PE71S6072	97
								PE71S6073	98
	SP12T		L/S, AR, I, D, T		0.6		120	PE71S6082	99
18 GHz	SPDT	SMA Female	F	65	0.35	12	90	PE71S6429	1
								PE71S6436	2
			F/I, NT				60	PE71S6351	3
			F/NT					PE71S6347	4
						28		PE71S6391	5
						12		PE71S6392	6
			F/T	60	0.5	28	100	PE71S6060	7
				65	0.35	12	60	PE71S6354	8
						28		PE71S6355	9
					0.4			PE71S6404	10
			F/TTL, NT		0.35	12		PE71S6350	11
			L/TTL, T	60	0.5	28	100	PE71S6063	12
	SP4T		NO/NT	80	0.4	12	60	PE71S6363	13
						28		PE71S6408	14
			NO/T			12		PE71S6368	15
						28		PE71S6369	16
	SP6T		NO/NT			12		PE71S6373	17
						28		PE71S6409	18
			NO/T			12		PE71S6380	19
						28		PE71S6381	20
			NO/TTL, NT			12		PE71S6374	21
						24		PE71S6375	22
	SP8T		L/I, RS, T	60	0.6	28	100	PE71S6080	23
			NO/NT	75	0.5	12	60	PE71S6384	24
	SP10T			55	0.7	28	100	PE71S6076	25
	SP12T		L/I, RS, T	50	0.8			PE71S6083	26
	Transfer		F	60	0.5		90	PE71S6433	27
			F/NT			12	60	PE71S6388	28
						24		PE71S6389	29
						28	90	PE71S6400	30
20 GHz	SP10T		NO/NT	70	0.7		60	PE71S6410	31
26.5 GHz	SPDT		F	50	0.6		90	PE71S6419	32
						12		PE71S6420	33
						28		PE71S6421	34
						24		PE71S6430	35
			F/I, TTL, T			12		PE71S6468	36
						28		PE71S6469	37
			F/T			12	50	PE71S6356	38
						28		PE71S6357	39
								PE71S6467	40
			F/TTL,				90	PE71S6422	41
						12		PE71S6437	42
	SP4T		NO/I, TTL, Solder Pins, T	70	0.7			PE71S6472	43
			NO/Solder Pins, NT					PE71S6452	44
						28		PE71S6453	45

200万次使用寿命

Features:
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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
26.5 GHz	SP4T	SMA Female	NO/T	70	0.7	12	50	PE71S6370	46
						28		PE71S6371	47
			NO/TTL,			12	90	PE71S6423	48
						28		PE71S6424	49
	SP6T		F/TTL,	50	0.6	12		PE71S6427	50
				70				PE71S6428	51
			L/S, RS, D, T	50	0.7	28	40	PE71S6079	52
			NO/I, Solder Pins, TTL, NT	70		12		PE71S6454	53
						28		PE71S6455	54
			NO/T			12	50	PE71S6382	55
						28		PE71S6383	56
	DPDT		F/I, TTL, NT	60	0.8	12		PE71S6446	57
						28		PE71S6447	58
40 GHz	SPDT	2.92mm Female			0.7	12		PE71S6444	59
			F/NT					PE71S6443	60
			L/I, TTL, S, T	50	0.8	28	10	PE71S6064	61
	SP4T		NO		0.6		90	PE71S6431	62
			NO/I, TTL, NT		1.3	12		PE71S6456	63
				60	1.1	28		PE71S6457	64
	SP6T		L/I, RS, T	50			5	PE71S6084	65
			L/S, RS, D, NT					PE71S6078	66
			NO/+ COM, NT	60				PE71S6459	67
			NO/I, TTL, NT	50	1.3	12		PE71S6458	68
	Transfer		F		0.6		90	PE71S6432	69
	DPDT		F/I, TTL, NT		1			PE71S6451	70
			F/NT			28		PE71S6450	71
						12		PE71S6476	72
50 GHz	SPDT	2.4mm Female		60	0.3	28	80	PE71S6329	73
			L/NT		1.1			PE71S6330	74

250万次使用寿命

Features:
A: Absorptive
AR: Auto Reset
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D: Diode
GR: Global Reset
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L: Latching
NO: Normally Open
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TTL: TTL Logic

Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
12.4 GHz	Transfer	N Female	F/I, NT	60	0.5	28	200	PE71S6070	75
18 GHz		SMA Female	F/NT				100	PE71S6065	76
						12		PE71S6066	77
			L/I, NT			28		PE71S6069	78
			L/I, S, NT					PE71S6067	79
			L/I, TTL, S, NT					PE71S6068	80
40 GHz		2.92mm Female	L/I, S, NT	50	0.8		10	PE71S6071	81

500万次使用寿命

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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
12 GHz	SPDT	N Female	L/I, NT	70	0.5	28	200	PE71S6399	82
			L/NT			12		PE71S6349	83
			L/TTL,			28	600	PE71S6425	84
	Transfer		L/NT	60	0.7	12	200	PE71S6387	85
		SMA Female			0.3		75	PE71S6390	86
		N Female	L/TTL,		0.7	28	600	PE71S6439	87
	DPDT		L/I, S, TTL, NT				1000	PE71S6461	88
18 GHz	SPDT	SMA Female	L/I, NT	65	0.35	12	60	PE71S6353	89
						28		PE71S6395	90
						12		PE71S6396	91
			L/I, T			24		PE71S6406	92
			L/I, TTL, T			28		PE71S6407	93
			L/NT			12		PE71S6352	94
			L/S, I, NT			28		PE71S6393	95
						12		PE71S6394	96
			L/T					PE71S6358	97
						28		PE71S6359	98
	SP4T			80	0.4	12		PE71S6364	99
						28		PE71S6365	1
	SP6T		NO/NT	60	0.5		100	PE71S6074	2
			L/I, S, AR, D, NT					PE71S6077	3
			L/NT	80	0.4		60	PE71S6372	4
			L/T			12		PE71S6376	5
					0.5	28		PE71S6377	6
			NO/NT	60			100	PE71S6075	7
	Transfer		L/I, NT				60	PE71S6402	8
			L/S, I, NT					PE71S6401	9
	DP3T		L/I, NT	65	0.35			PE71S6405	10
	SP3T		L/NT	80	0.4			PE71S6362	11
26.5 GHz	SPDT		L/S, D, NT	50	0.6			PE71S6440	12
			L/S, I, TTL, NT			12		PE71S6441	13
						28		PE71S6442	14
			L/S, I, TTL, T	40	0.5	12		PE71S6471	15
			L/S, TTL, T					PE71S6470	16
			L/T	50	0.6		50	PE71S6360	17
						28		PE71S6361	18
	SP4T		L/S, I, TTL, Solder Pins, T	70	0.7	12		PE71S6473	19
						28		PE71S6474	20
			L/T			12	50	PE71S6366	21
						28		PE71S6367	22
	SP6T					12		PE71S6378	23
						28		PE71S6379	24
			NO/I, TTL, Solder Pins, T					PE71S6475	25
	DPDT		L/S, D, NT	60	0.8	12		PE71S6448	26
			L/S, I, TTL, NT			28		PE71S6449	27
40 GHz	SPDT	2.92mm Female			0.7	12		PE71S6445	28
	SP4T		L/I, S, RS, T 0.05	80	0.5	24	5	PE71S6334	29
			L/I, S, TTL, RS, T 0.05					PE71S6342	30

500万次使用寿命

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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
40 GHz	SP6T	2.92mm Female	L/I, S, RS, T 0.05	80	0.9	24	5	PE71S6332	31
			L/I, S, TTL, RS, T 0.05					PE71S6340	32

1000万次使用寿命

Features:
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GR: Global Reset
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Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
6 GHz	SP6T	SMA Female	NO/NT	70	0.3	28	70	PE71S6085	33
18 GHz	SPDT		F/NT	60	0.35		100	PE71S6052	34
						12		PE71S6053	35
			L/I, S, NT			28		PE71S6054	36
						12		PE71S6055	37
20 GHz			L/I, S, NT 0.03	65	0.5	24	1	PE71S6335	38
			L/I, S, T 0.03					PE71S6337	39
			L/I, S, TTL, NT 0.03					PE71S6336	40
			L/I, S, TTL, T 0.03					PE71S6338	41
	SP4T		L/I, S, RS, T 0.03	80	0.6		70	PE71S6333	42
			L/I, S, TTL, RS, T 0.03					PE71S6341	43
	SP6T		L/I, S, RS, T 0.03					PE71S6331	44
			L/I, S, TTL, RS, T 0.03					PE71S6339	45
26.5 GHz			L/GR, NT	55		28	40	PE71S6087	46
			NO/TTL, NT					PE71S6088	47
40 GHz	SPDT	2.92mm Female	F/I, NT	50	0.8		10	PE71S6056	48
			L/I, S, NT					PE71S6057	49

特殊应用

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R: Reflective
RS: Reset
S: Self Cut Off
T: Terminated
TTL: TTL Logic

Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
1 GHz	A/B Coaxial	BNC Female		50	0.7	12	5	PE7100	50
		N Female						PE7102	51
	A/B Coaxial 75 Ohm							PE7103	52
		BNC Female					10	PE7176	53

表贴机电式继电器开关

Features:
A: Absorptive
AR: Auto Reset
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
NO: Normally Open
NT: NTerminated
P: Pulse
Latching
R: Reflective
RS: Reset
S: Self Cut Off
T: Terminated
TTL: TTL Logic

Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
8 GHz	SPDT	SMT	F/H, NT	30	0.8	24	35	PE71S6092	54

表贴机电式继电器开关

Features:
A: Absorptive
AR: Auto Reset
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
NO: Normally Open
NT: NTerminated
P: Pulse
Latching
R: Reflective
RS: Reset
S: Self Cut Off
T: Terminated
TTL: TTL Logic

Max Frequency (GHz)	Switch Type	Connector Type	Features	Min Isolation (dB)	Max IL (dB)	Voltage (V)	RF Power (W CW)	Model No	ROW
8 GHz	SPDT	SMT	L/H, NT	40	0.5	12	5	PE71S6413	55
						24		PE71S6414	56
18 GHz					1	12	3	PE71S6415	57
						24		PE71S6416	58
26.5 GHz					1.6		1	PE71S6418	59
						12		PE71S6417	60

波导机电式继电器开关, 见第 384

手动开关

Impedance	Connector	Gender	Number of Output Ports	Frequency Range (MHz.)	Maximum Power	Model No	ROW
50 Ohm	N	Female to		DC - 1,300	500 Watt	PE7139	61
						PE7140	62
	SMA			DC - 22,000	50 Watt	PE7SM1000A	63

PIN二极管开关

单刀单掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	10 MHz - 1	80	1.3	200	0.1	Solder Pin	SMA Female	PE71S6230	64
	50 MHz - 26.5	30	5	150	0.5			PE71S2008	65
	50 MHz - 40	25	7.5		1		2.92mm Female	PE71S2012	66
	50 MHz - 67		9.5		0.5		1.85mm Female	PE71S2024	67
	500 MHz - 18	55	3.5	100	0.1		SMA Female	PE71S6209	68
	500 MHz - 40		5.5				2.92mm Female	PE71S6214	69
	1 - 2	80	0.9	50			SMA Female	PE71S6231	70
	1 - 18	65	3					PE71S6236	71
	2 - 4	75	1.1					PE71S6232	72
	2 - 26.5	25	4.5	150	1			PE71S2016	73
	2 - 40	30	5				2.92mm Female	PE71S2020	74
	4 - 8	75	1.8	50	0.1		SMA Female	PE71S6233	75
	8 - 12	70						PE71S6234	76
	12 - 18	65	2.8					PE71S6235	77
Reflective	10 MHz - 1	80	1	200	0.1	Solder Pin	SMA Female	PE71S6258	78
	50 MHz - 26.5	20	5	150	1			PE71S2007	79
	50 MHz - 40	25	6.5				2.92mm Female	PE71S2011	80
	50 MHz - 67	20	8.5		0.5		1.85mm Female	PE71S2023	81

单刀单掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Reflective	500 MHz - 18	55	3	100	0.1	Solder Pin	SMA Female	PE71S6220	82
	500 MHz - 40		5				2.92mm Female	PE71S6225	83
	1 - 2	80	0.75	50			SMA Female	PE71S6259	84
	1 - 18	65	2.5					PE71S6264	85
	2 - 4	75	0.85					PE71S6260	86
	2 - 26.5	20	4.5	150	1			PE71S2015	87
	2 - 40		4				2.92mm Female	PE71S2019	88
	4 - 8	75	1.5	50	0.1		SMA Female	PE71S6261	89
	8 - 12	70	1.8					PE71S6262	90
	12 - 18	65	2.5					PE71S6263	91

单刀双掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	5 MHz - 2.15	70	2.5	100,000	0.1	D-Sub	F Female	PE71S2043	92
	5 MHz - 3	80	3.5	10,000	1		SMA Female	PE71S2036	93
	10 MHz - 1		1.3	200	0.1	Solder Pin		PE71S6237	94
	20 MHz - 4.3		3	10,000	1	D-Sub		PE71S2035	95
	20 MHz - 6	55	2.5			Solder Pin		PE71S8009	96
	70 MHz - 26.5		5	100	0.5	SMA Female		PE71S2010	97
	70 MHz - 40		7			2.92mm Female	2.92mm Female	PE71S2014	98
	100 MHz - 67	40	10.5			SMA Female	1.85mm Female	PE71S2050	99
	500 MHz - 18	55	3.75		0.1	Solder Pin	SMA Female	PE71S6210	1
	500 MHz - 40	60	6	50			2.92mm Female	PE71S6215	2
	800 MHz - 2.7	75	0.8	10,000	100		SMA Female	PE71S2041	3
	1 - 18	65	3.5	100	0.1			PE71S6241	4
	2 - 4	75	1.2		0.5	Pin		PE71S6208	5
	2 - 26.5	60	4			SMA Female		PE71S2018	6
	2 - 40	55	5.5			2.92mm Female	2.92mm Female	PE71S2022	7
	4 - 8	70	1.9		0.1	Solder Pin	SMA Female	PE71S6238	8
	8 - 12		2.2					PE71S6239	9
	12 - 18		3.5					PE71S6240	10
Reflective	10 MHz - 1	40	0.75	40,000		Solder Pin	SMA Female	PE71S8007	11
		80	1.1	200	0.1			PE71S6265	12
	20 MHz - 500 MHz	50	0.5	40,000	150			PE71S2039	13
	20 MHz - 1	40	0.75					PE71S2040	14
	20 MHz - 2.5	50	1	10,000	25			PE71S2042	15
	70 MHz - 26.5	30	3.5	100	0.5	SMA Female		PE71S2009	18
	70 MHz - 40		5.5			2.92mm Female	2.92mm Female	PE71S2013	19
	100 MHz - 500 MHz	55	0.5	40,000	250	Solder Pin	SMA Female	PE71S2038	20
							N Female	PE71S8004	21

单刀双掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Reflective	500 MHz - 3	55	1.25	10,000	0.1	Solder Pin	SMA Female	PE71S8008	22
	500 MHz - 18		3.2	100				PE71S6221	23
	500 MHz - 40		5.5	50			2.92mm Female	PE71S6226	24
	800 MHz - 3						SMA Female	PE71S8006	25
	960 MHz - 1.3	40	0.75	10,000			N Female	PE71S8005	26
	1 - 18	65	2.5	100	0.1		SMA Female	PE71S6269	27
	2 - 4	75	0.9		1			PE71S6219	28
	2 - 26.5	30	3			SMA Female		PE71S2017	29
	2 - 40		4		0.5	2.92mm Female	2.92mm Female	PE71S2021	30
	4 - 8	70	1.6		0.1	Solder Pin	SMA Female	PE71S6266	31
	8 - 12		1.9					PE71S6267	32
	12 - 18		2.5					PE71S6268	33

单刀三掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	10 MHz - 1	60	1.4	200	0.1	Solder Pin	SMA Female	PE71S6242	34
	500 MHz - 18	55	3.8	100				PE71S6211	35
	500 MHz - 40		6	50			2.92mm Female	PE71S6216	36
	1 - 2	60	1.25	100			SMA Female	PE71S6243	37
	1 - 18	65	3.75					PE71S6248	38
	2 - 4	75	1.5					PE71S6244	39
	4 - 8		2.5					PE71S6245	40
	8 - 12	70	2.8					PE71S6246	41
	12 - 18		3.75					PE71S6247	42
Reflective	10 MHz - 1	60	1	200	0.1	Solder Pin	SMA Female	PE71S6270	43
	500 MHz - 18	55	3.2	100				PE71S6222	44
	500 MHz - 40		5.5	50			2.92mm Female	PE71S6227	45
	1 - 2	60	1	100			SMA Female	PE71S6271	46
	1 - 18	65	2.75					PE71S6276	47
	2 - 4	75	1.2					PE71S6272	48
	4 - 8		2					PE71S6273	49
	8 - 12	70	2.4					PE71S6274	50
	12 - 18		2.75					PE71S6275	51

单刀四掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	5 MHz - 2.15	70	2.5	100,000	0.1	D-Sub	F Female	PE71S2044	52
	5 MHz - 3		3.5	10,000	1		SMA Female	PE71S2037	53
	10 MHz - 1	60	1.5	200	0.1	Solder Pin		PE71S6249	54

单刀四掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	500 MHz - 18	55	3.8	100	0.1	Solder Pin	SMA Female	PE71S6212	55
	500 MHz - 40	60	8	50			2.92mm Female	PE71S6217	56
	1 - 2		1.2	100			SMA Female	PE71S6250	57
	1 - 18	70	3.75					PE71S6255	58
	2 - 4	75	1.5					PE71S6251	59
	4 - 8	70	2.2					PE71S6252	60
	8 - 12		2.6					PE71S6253	61
	12 - 18		3.75					PE71S6254	62
Reflective	10 MHz - 1	60	1.2	200	0.1	Solder Pin	SMA Female	PE71S6277	63
	30 MHz - 512 MHz	50	0.75				N Female	PE71S8003	64
	500 MHz - 18	55	3.2	100	0.1		SMA Female	PE71S6223	65
	500 MHz - 40		7.5	50			2.92mm Female	PE71S6228	66
	1 - 2	60	1	100			SMA Female	PE71S6278	67
	1 - 18	70	3					PE71S6283	68
	2 - 4	75	1.1					PE71S6279	69
	2 - 6	70	2	50				PE71S6284	70
	4 - 8		1.8	100				PE71S6280	71
	6 - 12		2.5	50				PE71S6285	72
	8 - 12		2.2	100				PE71S6281	73
	12 - 18		3					PE71S6282	74

单刀五掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	100 MHz - 20	65	3.9	75	0.5	Solder Pin	SMA Female	PE71S2045	75

单刀六掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	100 MHz - 20	65	4.2	75	0.5	Solder Pin	SMA Female	PE71S2032	76
								PE71S2046	77

单刀八掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	100 MHz - 20	65	6	100	0.5	Solder Pin	SMA Female	PE71S2033	78
	500 MHz - 18	55	4.5	50	0.1			PE71S6213	79

单刀八掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	500 MHz - 40	50	10	50	0.1	Solder Pin	2.92mm Female	PE71S6218	80
Reflective	500 MHz - 18	55	4	100	0.1	Solder Pin	SMA Female	PE71S6224	81
	500 MHz - 40	45	9	50			2.92mm Female	PE71S6229	82

单刀十二掷

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	100 MHz - 20	65	6	100	0.5	Solder Pin	SMA Female	PE71S2034	83

切换式

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Absorptive	10 MHz - 1	80	1.3	100	2	Solder Pin	SMA Female	PE71S6286	84
	1 - 2		1		1			PE71S6287	85
	1 - 18	65	3.1		0.5			PE71S6292	86
	2 - 4	75	1.2		1			PE71S6288	87
	4 - 8		1.9					PE71S6289	88
	8 - 12	70	2.2		0.5			PE71S6290	89
	12 - 18	65	3					PE71S6291	90

高隔离度PIN二极管开关

Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	TTL Control	Conn. Type	Model No	ROW
SPST	0 - 20	65	6	8.5	Solder Pin	SMA Female	PE71S5001	91
SPDT	0 - 18		3	12			PE71S5005	92
	0 - 20	35	4	5			PE71S5000	93
	1 - 2	90	1	75	Solder Terminals		PE71S5002	94
SP4T	0 - 20	38	3.8		Solder Pin		PE71S5006	95
	2 - 6	80	1.8	35	Solder Terminals		PE71S5003	96
	6 - 12	75	2.5	40			PE71S5004	97

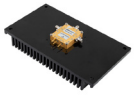
高隔离度USB PIN二极管开关

Switch Type	Frequency Band (GHz.)	Insertion Loss (dB)	Isolation (dB)	Switching Speed (µs)	Model No	ROW
USB	0.5 - 18.0	6	60	6,000	PE71S3900	98

高隔离度USB PIN二极管开关

Switch Type	Frequency Band (GHz.)	Insertion Loss (dB)	Isolation (dB)	Switching Speed (µs)	Model No	ROW
USB	0.5 - 40.0	6	60		PE71S3901	99

GaN 大功率开关



Switch Design	Freq. (GHz.)	Typ Iso (dB)	Typ IL (dB)	Switch Time (ns)	Max Input Power (dB)	TTL Control	Conn. Type	Model No	ROW
Reflective	DC - 6	25	1.3	100	40		SMA Female	PE71S1100	1
								PE71S1105	2
	DC - 12		2	150	25			PE71S1101	3
								PE71S1106	4
	DC - 18	23	2.3	100	10			PE71S1102	5
								PE71S1107	6
	500 MHz - 6	35	1.5	250	100		N Female	PE71S1103	7
								PE71S1108	8
	DC - 6	25	2	100	40		SMA Female	PE71S1104	9
								PE71S1109	10

频率合成器及振荡器
检索指南

频率合成器 341

压控振荡器 341

0.175英寸超小型商用表贴压控振荡器 341

0.5英寸商用表贴压控振荡器 341

带集成缓冲放大器的0.5英寸商表贴压控振荡器 342

带低噪声功能的0.5英寸商用表贴压控振荡器 342

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锁相振荡器 345

锁相晶体振荡器 345

基准振荡器 344

温度补偿晶体振荡器 344

合成器

Type	Freq. Band (MHz.)	Typ Ref. Freq. (MHz.)	Ph. Noise @100kHz Offset (dBc/Hz)	Output Power (dBm)	2nd Harmonic	Output Connector	Model No	ROW
USB	25 - 6,000	50	-86	-40 to 20	-25	SMA Female	PE11S3901	1
	35 - 4,400		-103	-20 to 10	-30		PE11S3900	2
Serial, TTL	1,000 - 6,400	100		15 to 20	-10		PE11S3906	3
							PE11S3907	4
							PE11S3908	5
							PE11S3909	6
							PE11S3910	7
							PE11S3911	8
							PE11S3912	9
							PE11S3913	10
	2,000 - 6,000	10	-94	14 to 17	-22		PE11S1002	11
USB	5,000 - 10,000	50	-72	-15 to 18	-25		PE11S3902	12
	10,000 - 20,000		-80	-19 to 18	-15		PE11S3903	13
	21,000 - 24,000		-88	-17 to 17	-22		PE11S3904	14
	24,000 - 27,000		-75	14 to 17			PE11S3905	15

振荡器

0.175英寸超小型商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
125 - 250	DC - 18	8	5	-107	-10	0.5	3	PE2V000	16
200 - 400	DC - 5	6	3	-95	-14	4	7	PE2V001	17
250 - 500	DC - 20	8	5	-107	-8	1	3	PE2V002	18
500 - 1,000	DC - 19	6	10	-97	-10	4	10	PE2V003	19
800 - 1,600	DC - 18	11	5	-93	-17	4	20	PE2V004	20
1,000 - 2,000	DC - 20	10	12	-90	-7	2	20	PE2V005	21
2,000 - 2,750	DC - 10	11	11	-86	-17	6	22	PE2V006	22
2,000 - 3,000	DC - 20	9	12	-87	-14	2	24	PE2V007	23
3,120 - 3,920	DC - 11	8	10	-87	-22	10	22	PE2V008	24
3,570 - 4,580	DC - 11.5	8	12	-83	-17	4	15	PE2V009	25
4,400 - 5,000	DC - 4.5	1	5	-85	-17	5	18	PE2V010	26
4,800 - 5,200	DC - 3	1	3.3	-80	-20	4	25	PE2V011	27
4,800 - 5,700	DC - 11	8	12	-84	-20	2	20	PE2V012	28
5,180 - 5,805	DC - 10	6	11	-83	-20	5	25	PE2V013	29
5,400 - 5,900	DC - 10	8.5	11	-84	-25	5	25	PE2V014	30
6,100 - 7,000	DC - 10	5.5	5	-76	-30	5	15	PE2V015	31
7,390 - 8,060	DC - 9	4	5	-75	-22	10	40	PE2V016	32
8,300 - 9,100	DC - 10	1	5	-73	-25	5	20	PE2V017	33
9,000 - 10,000	DC - 11	7	12	-78	-30	15	50	PE2V018	34
10,000 - 11,000	DC - 11	4	12	-72	-40	15	70	PE2V019	35

0.5英寸商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
10 - 20	DC - 20	10	15	-120	-11	0.02	0.05	PE1V11000	36
18 - 30	DC - 12	12	12	-120	-13	0.03	0.07	PE1V11001	37
25 - 50	DC - 15	11.5	15	-120	-12	0.05	0.03	PE1V11002	38
30 - 60	DC - 15	11	15	-119	-14	0.05	0.05	PE1V11003	39

* Phase Noise measured at 10 KHz offset frequency

0.5英寸商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
40 - 80	DC - 20	12	15	-117	-14	0.05	0.05	PE1V11004	40
40 - 100	DC - 20	11.5	15	-118	-14	0.2	0.1	PE1V11005	41
50 - 100	DC - 20	12	15	-115	-12	0.05	0.1	PE1V11006	42
60 - 120	DC - 18.5	11	15	-114	-20	0.2	0.1	PE1V11007	43
75 - 150	DC - 18	11	15	-110	-20	0.2	0.4	PE1V11008	44
100 - 200	DC - 18	11	15	-113	-12	0.2	0.1	PE1V11009	45
150 - 300	DC - 20	11	15	-108	-14	1	2	PE1V11010	46
200 - 400	DC - 20	11	15	-106	-14	0.4	0.2	PE1V11011	47
300 - 400	DC - 9	11	15	-102	-18	0.6	0.5	PE1V11012	48
400 - 600	DC - 15	11	15	-102	-15	1	1.5	PE1V11013	49
400 - 800	DC - 9	8	5	-96	-14	3	1.3	PE1V11014	50
500 - 900	DC - 11.5	12	12	-95	-14	1.5	1.5	PE1V11015	51
600 - 1,000	DC - 20	12.5	15	-96	-15	0.8	0.7	PE1V11016	52
800 - 1,200	DC - 20	11.5	15	-95	-12	0.8	2.5	PE1V11017	53
1,200 - 1,800	DC - 20	11	15	-89	-12	0.5	3	PE1V11018	54
1,350 - 1,650	DC - 18	10	15		-12	1.5		PE1V11019	55
1,500 - 2,100	DC - 18	10	15		-12			PE1V11020	56
1,500 - 2,500	DC - 16	10	15		-12			PE1V11021	57
2,000 - 2,750	DC - 10	7	11		-12			PE1V11022	58
2,570 - 3,300	DC - 10	5	11		-15			PE1V11023	59
3,000 - 3,500	DC - 10	10	11	-81	-16	2.5	12	PE1V11024	60
3,120 - 3,870	DC - 10	5	11		-15			PE1V11025	61
4,000 - 5,000	DC - 15	8	15		-18			PE1V11026	62
4,260 - 5,000	DC - 10	7	11		-18			PE1V11027	63

带集成缓冲放大器的0.5英寸商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
510 - 550	DC - 3.5	6.5	5	-106	-22	1.5	0.8	PE1V14000	64
950 - 1,100	DC - 4.5	9	5	-104	-18	0.8	0.3	PE1V14001	65
1,570 - 1,850	DC - 4.5	5	5	-101	-18	1.8	0.2	PE1V14002	66
1,600 - 3,200	DC - 20	6	5	-89	-14	4	10	PE1V14003	67
1,700 - 1,850	DC - 4.5	3.5	5	-100	-40	0.8	0.2	PE1V14004	68
1,800 - 2,000	DC - 4.5	4.5	5	-100	-20	1.5	0.6	PE1V14005	69
1,900 - 2,100	DC - 4.5	4.5	5	-102	-40	3	0.3	PE1V14006	70
2,100 - 2,300	DC - 4.5	4.5	5	-101	-35	2.5	0.3	PE1V14007	71
2,800 - 3,000	DC - 4.5	-2	5	-93	-25	2	0.8	PE1V14008	72
4,130 - 4,350	DC - 8	7.5	8	-98	-30	4	6	PE1V14009	73
4,770 - 5,010	DC - 7.5	5	8	-98	-20	4	4	PE1V14010	74

带低噪声功能的0.5英寸商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
305 - 425	DC - 19.5	8	5	-117	-40	1.5	4	PE1V15000	75
850 - 900	DC - 4.5	1.5	5	-113	-45	0.3	0.2	PE1V15001	76

* Phase Noise measured at 10 KHz offset frequency

带调制输入端口的0.5英寸商用表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
130 - 175	DC - 15	6.5	5	-125	-25	0.1	0.2	PE1V12000	77
195 - 240	DC - 15	8.5	5	-125	-15	0.2	0.05	PE1V12001	78
243 - 270	DC - 9.5	10	8	-120	-38	0.05	0.2	PE1V12002	79
260 - 280	DC - 10	8	5	-123	-15	0.1	0.1	PE1V12003	80
380 - 400	DC - 10	4.5	5	-124	-20	0.2	0.1	PE1V12004	81
400 - 430	DC - 10	3.5	5	-123	-25	0.1	0.05	PE1V12005	82
430 - 470	DC - 10	3.5	5	-122	-25	0.2	0.05	PE1V12006	83
465 - 525	DC - 15	3.5	5	-122	-18	0.1	0.2	PE1V12007	84
650 - 700	DC - 10	7.5	8	-121	-25	0.2	0.1	PE1V12008	85

0.5英寸密封军工级表贴压控振荡器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
10 - 20	DC - 20	10	15	-120	-11	0.02	0.05	PE1V13000	86
18 - 30	DC - 12	12	12	-120	-13	0.03	0.07	PE1V13001	87
25 - 50	0.5 - 20	11.5	15	-114	-10	0.1	0.1	PE1V13002	88
30 - 60	DC - 15	11	15	-119	-14	0.05	0.05	PE1V13003	89
40 - 80	DC - 20	12	15	-117	-14	0.05	0.05	PE1V13004	90
40 - 100	DC - 20	11.5	15	-118	-14	0.2	0.1	PE1V13005	91
50 - 100	DC - 20	12	15	-115	-12	0.05	0.1	PE1V13006	92
60 - 120	DC - 18.5	11	15	-114	-20	0.2	0.1	PE1V13007	93
75 - 150	DC - 18	11	15	-110	-20	0.2	0.4	PE1V13008	94
100 - 200	DC - 18	11	15	-113	-12	0.2	0.1	PE1V13009	95
150 - 300	DC - 20	11	15	-108	-14	1	2	PE1V13010	96
200 - 400	DC - 20	11	15	-106	-14	0.4	0.2	PE1V13011	97
400 - 800	DC - 9	8	5	-96	-14	3	1.3	PE1V13012	98
1,200 - 1,800	DC - 20	11	15	-89	-12	0.5	3	PE1V13013	99
3,000 - 3,500	DC - 10	10	11	-81	-16	2.5	12	PE1V13014	1
3,700 - 4,350	DC - 7.5	4	8	-83	-25	6	15	PE1V13015	2

带现场可更换连接器的同轴压控振荡器

商用标准

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
25 - 50	0.5 - 15	11.5	15	-120	-12	0.05	0.03	PE1V31001	3
30 - 60	0.5 - 15	11	15	-119	-14	0.05	0.05	PE1V31002	4
40 - 80	0.5 - 20	12	15	-117	-14	0.05	0.05	PE1V31003	5
50 - 100	0.5 - 20	12	15	-115	-12	0.05	0.1	PE1V31005	6
75 - 150	0.5 - 18	11	15	-110	-20	0.2	0.4	PE1V31007	7
200 - 400	0.5 - 20	11	15	-106	-14	0.4	0.2	PE1V31009	8
400 - 800	0.5 - 13	12	10	-94	-20	0.6	0.7	PE1V31010	9
1,200 - 1,800	0.5 - 20	11	15	-89	-12	0.5	3	PE1V31011	10
230 - 290	0.5 - 4.5	2	12	-107	-8.5			PE1V31015	11
500 - 600	0.5 - 4.5	-2	12	-105	-20			PE1V31016	12
850 - 890	DC - 5	8	12	-99	-5		5	PE1V31018	13
900 - 960	0.5 - 4	5.5	12	-110	-15		5	PE1V31019	14

* Phase Noise measured at 10 KHz offset frequency

商用标准

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
1,700 - 1,850	0.5 - 4.5	0	12	-96	-15		13	PE1V31023	15
2,300 - 2,450	0.5 - 4.5	3	12	-101	-15		2	PE1V31025	16
2,400 - 2,800	1 - 11	9	12	-92	-10		50	PE1V31026	17
3,200 - 3,400	0.5 - 4.5	5	12	-88	-15		25	PE1V31027	18
1,435 - 1,650	0.5 - 5	7	12	-90	-7		35	PE1V31021	19
1,550 - 1,850	0.25 - 4.75	1.5	12	-99	-20		2	PE1V31022	20
620 - 660	0.5 - 4.5	0	12	-110	-13		2	PE1V31017	21
1,070 - 1,210	0.5 - 4.5	1.5	12	-109	-16		1	PE1V31020	22
2,165 - 2,360	0.5 - 10	5	12	-99	-10		10	PE1V31024	23
4,245 - 4,335	0.5 - 8	0.5	12	-87	-13		10	PE1V31028	24
5,220 - 5,420	0.5 - 4.5	-1	12	-83	-25		10	PE1V31029	25

高可靠性密封缓冲放大器

Frequency (MHz.)	Tuning Voltage (Vdc)	Output Power Typ (dBm)	Supply Voltage (Vdc)	Phase Noise* (dBc/Hz)	2nd Harmonics Typ (dBc)	Pushing Typ (MHz.)	Pulling Typ (MHz.)	Model No	ROW
4,000 - 8,000	DC - 18	20	12	-75	-10	0.2	1	PE1V34000	26
5,000 - 10,000	DC - 20	20	12	-64	-15	0.2	1	PE1V34001	27
38,400 - 43,200	DC - 13	13	5	-74	-30	40	0.01	PE1V34003	28

基准振荡器

Loop Type	Out Freq (MHz)	Ref. Type	Out Power Typ (dBm)	2nd Harmonics Typ (dBc)	Spurious Typ (dBc)	Ph Noise @100kHz Offset (dBc/Hz)	Package Type	Model No	ROW
Free Running	10	Internal	+7	-20	-70	-145	Surface Mount	PE19XR1000	29
				-25		-150	Connectorized	PE19XR1003	30
	50			-20			Surface Mount	PE19XR1001	31
				-25			Connectorized	PE19XR1004	32
	100			-20		-155	Surface Mount	PE19XR1002	33
				-25		-150	Connectorized	PE19XR1005	34

温度补偿晶体振荡器

CMOS

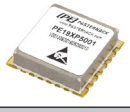
Output Freq. (GHz)	High Level Out Voltage (V min)	Low Level Out Voltage (V max)	Temp Stability (+/- ppm)	Ph Noise @10kHz Offset (dBc/Hz)	Dimensions (in)	Model No	ROW
10	4.9	0.1	2.5	-145	1.25x1.25x 0.563	PE19XL6000	35
20						PE19XL6001	36

* Phase Noise measured at 10 KHz offset frequency

锁相振荡器

Loop Type	Out Freq (MHz)	Ref. Type	Ref. Input Freq. (MHz.)	Out Power Typ (dBm)	2nd Harmonics Typ (dBc)	Spurious Typ (dBc)	Package Type	Model No	ROW
Phase Locked	500	External	10	7	-35	-70	Connectorized	PE19XC7000	37
			100		-25			PE19XC7005	38
			10				Surface Mount	PE19XP5004	39
			100					PE19XP5009	40
	1000		10				Connectorized	PE19XC7001	41
			100					PE19XC7006	42
			10				Surface Mount	PE19XP5005	43
			100					PE19XP5010	44
	2000		10				Connectorized	PE19XC7002	45
			100					PE19XC7007	46
			10				Surface Mount	PE19XP5006	47
			100					PE19XP5011	48
	4000		10		-35		Connectorized	PE19XC7003	49
			100		-25			PE19XC7008	50
			10				Surface Mount	PE19XP5007	51
			100					PE19XP5012	52
	6000		10				Connectorized	PE19XC7004	53
			100					PE19XC7009	54
			10				Surface Mount	PE19XP5008	55
			100					PE19XP5013	56

锁相晶体振荡器



Loop Type	Out Freq (MHz)	Ref. Type	Ref. Input Freq. (MHz)	Out Power Typ (dBm)	2nd Harmonics Typ (dBc)	Spurious Typ (dBc)	Package Type	Model No	ROW
Phase-Locked Crystal	50	IExternal	10	+7	-20	-70	Connectorized	PE19XP5002	58
	100						Surface Mount	PE19XP5001	59
							Connectorized	PE19XP5003	60

功分器

等分功分器

Frequency Range (MHz.)	Number of Ports	Maximum Power	Directivity (dB)	Model No	ROW
376-2,200		500		PE-T1009	61
				PE-T1004	62
380-2,500				PE-T1000	63
		700		PE-T1001	64
600-2,700		300		PE20DV1026	65
				PE20DV1027	66
				PE20DV1028	67
				PE20DV1029	68
				PE20DV1030	69
				PE20DV1031	70
				PE-T1012	71

等分功分器

Frequency Range (MHz.)	Number of Ports	Maximum Power	Directivity (dB)	Model No	ROW
700-2,700		700		PE-T1002	72
		500		PE-T1003	73
				PE-T1010	74

不等分功分器

Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	ROW
350-5,850	5	300 Watts	2	PETP1001	75
	6		3	PETP1002	76
				PETP1003	77
	7		4	PE-T2006	78
				PETP1004	79
				PETP1005	80
	8		5	PE-T2003	81
				PETP1006	82
				PETP1007	83
	9		7	PETP1008	84
				PETP1009	85
	10		9	PE-T2007	86
				PETP1010	87
				PE-T2016	88
				PETP1011	89
	13		19	PE-T2018	90
	15		30	PE-T2001	91
				PE-T2015	92
				PETP1012	93
				PETP1013	94
	20		100	PE-T2000	95
				PETP1014	96
				PETP1015	97
	30		1000	PE-T2004	98
				PETP1016	99
				PETP1017	1
380-6,000	6		3	PE-T2014	2
	7		4	PE-T2011	3
	8		5	PE-T2012	4
	9		7	PE-T2010	5
	11		12	PE-T2025	6
	20		100	PE-T2017	7
698-2,700	5			PETP1000	8
	10		9	PE-T2016A	9
	30		1000	PE-T2023	10
700-2,700	5		2	PE-T2013	11

终端及阻抗变换器
检索指南

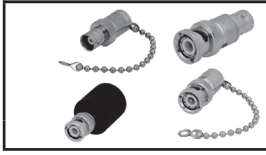
终端及阻抗变换器.....347

阻抗变换器.....352

此阻抗变换器一端可插接多种50欧姆连接器，另一端可插接多种75欧姆连接器。

电阻型阻抗变换器.....352

终端.....347



此射频同轴终端系列产品可选配多种不同连接器，具有不同工作频率范围，且分为50欧姆和75欧姆两种款型。此外，这些产品的额定连续功率范围为1/2~500W。

馈通负载.....347 | 射频负载.....351

终端

射频负载

50 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
0.25 W	Mini SMP Female	18 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6184	1
		40 GHz		1.45:1	No	PE6182	2
0.5 W	2.92mm Male	40 GHz	Passivated Stainless Steel	1.2:1	Yes	PE6086	3
					No	PE6085	4
	2.92mm Female				Yes	PE6088	5
					No	PE6087	6
	7/16 DIN Male	1,000 MHz	Tri-Metal Plated Brass		No	PE6146	7
	Mini SMP Male	40 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6163	8
	Mini SMP Female		Gold over Nickel Plated Beryllium Copper		No	PE6162	9
	SMA Male	12.4 GHz	Passivated Stainless Steel	1.17:1	No	PE6002	10
	SMA Female				Yes	PE6070	11
	SMP Female	18 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6183	12
		26.5 GHz		1.3:1	No	PE6181	13
1 W	1.85mm Male	65 GHz	Passivated Stainless Steel	1.6:1	Yes	PE6236	14
					No	PE6235	15
		67 GHz			Yes	PE6TR1101	16
					No	PE6TR1100	17
	1.85mm Female				No	PE6TR1102	18
	2.4mm Male	50 GHz	Passivated Stainless Steel	1.45:1	Yes	PE6179	19
				1.2:1	Yes	PE6TR1104	20
			Passivated Stainless Steel	1.45:1	No	PE6178	21
				1.2:1	No	PE6TR1103	22
	2.4mm Female				No	PE6TR1105	23
	2.92mm Male	40 GHz	Passivated Stainless Steel	1.25:1	Yes	PE6174	24
				1.15:1	Yes	PE6TR1107	25
			Passivated Stainless Steel	1.25:1	No	PE6173	26
				1.15:1	No	PE6TR1106	27
	2.92mm Female		Passivated Stainless Steel	1.25:1	No	PE6175	28
				1.15:1	No	PE6TR1108	29

射频负载

50 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
1 W	3.5mm Male	34.5 GHz		1.15:1	No	PE6TR1109	30
				1.25:1	No	PE6TR1110	31
	3.5mm Female			1.15:1	No	PE6TR1111	32
				1.25:1	No	PE6TR1112	33
	BMA Plug	18 GHz		1.2:1		PE6TR1041	34
	BMA Jack			1.3:1		PE6TR1042	35
	Mini SMP Female			1.2:1		PE6TR1044	36
				1.15:1	No	PE6TR1117	37
		27 GHz		1.2:1	No	PE6TR1118	38
		40 GHz			No	PE6TR1119	39
		50 GHz		1.4:1	No	PE6TR1120	40
	MMCX Male	6 GHz	Gold Plated Brass	1.35:1	No	PE6199	41
	QMA Male	4 GHz		1.2:1		PE6TR1050	42
					Yes	PE6TR1051	43
	QN Male					PE6TR1038	44
	SMA Male		Gold Plated Brass	1.1:1	No	PE6150	45
		6 GHz	Tri-Metal Plated Brass	1.2:1	No	PE6241	46
					No	PE6TR1014	47
		18 GHz	Passivated Stainless Steel		Yes	PE6069	48
				1.25:1	Yes	PE6072	49
					No	PE6071	50
		26.5 GHz		1.35:1	Yes	PE6078	51
					No	PE6077	52
	SMA Female	18 GHz		1.25:1	No	PE6073	53
		26.5 GHz		1.35:1	Yes	PE6080	54
					No	PE6079	55
	SMB Plug	4 GHz	Gold Plated Brass	1.2:1	No	PE6TR1037	56
	SMB Jack				No	PE6TR002	57
	SMC Jack	10 GHz		1.35:1	No	PE6TR005	58
	SMP Male	18 GHz		1.2:1		PE6TR1039	59
			Gold over Nickel Plated Brass		No	PE6161	60
	SMP Female			1.2:1		PE6TR1040	61
			Gold Plated Brass		No	PE6160	62
				1.15:1	No	PE6TR1113	63
		27 GHz		1.2:1	No	PE6TR1114	64
		40 GHz			No	PE6TR1115	65
				1.3:1	No	PE6TR1116	66
	SSMC Plug	10 GHz	Gold Plated Brass		No	PE6243	67
2 W	2.4mm Male	50 GHz	Passivated Stainless Steel	1.45:1	No	PE6227	68
	2.4mm Female				No	PE6242	69
					No	PE6180	70
	2.92mm Male	40 GHz		1.25:1	Yes	PE6177	71
					No	PE6176	72
	4.3-10 Male	6 GHz		1.15:1		PE6TR1045	73
					Yes	PE6TR1046	74
						PE6TR1047	75
					Yes	PE6TR1048	76
				1.25:1	No	PE6TR1121	77
	4.3-10 Female				No	PE6TR1122	78
	7/16 DIN Male	3 GHz	Silver Plated Brass	1.1:1		PE6190	79
			Aluminum			PE6TR1013	80
		6 GHz	Tri-Metal Plated Brass	1.2:1	No	PE6196	81
	BNC Male	3 GHz		1.15:1	No	PE6TR007	82
		4 GHz			Yes	PE6TR008	83
			Nickel Plated Brass		No	PE6156	84
				1.2:1	No	PE6156A	85
	N Male		Nickel Plated Brass	1.1:1	No	PE6154	86
		6 GHz	Tri-Metal Plated Brass	1.2:1	Yes	PE6TR010	87
					No	PE6248	88
					No	PE6249	89
				1.2:1	No	PE6TR009	90
				1.3:1	No	PE6TR012	91

射频负载

50 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
2 W	N Male	18 GHz	Nickel Plated Brass	1.3:1	Yes	PE6075	92
					No	PE6009	93
	N Female	6 GHz	Tri-Metal Plated Brass	1.2:1	No	PE6TR011	94
		18 GHz	Nickel Plated Brass		Yes	PE6076	95
				1.3:1	No	PE6032	96
	QMA Male	3 GHz		1.1:1		PE6TR1052	97
		6 GHz		1.15:1	No	PE6TR1036	98
	SMA Male	18 GHz	Passivated Stainless Steel	1.3:1	Yes	PE6082	99
					No	PE6081	1
		26.5 GHz	Gold Plated Stainless Steel	1.35:1	Yes	PE6TR675	2
			Passivated Stainless Steel		Yes	PE6TR677	3
			Gold Plated Stainless Steel		No	PE6TR671	4
			Passivated Stainless Steel		No	PE6TR673	5
	SMA Female	18 GHz		1.3:1	Yes	PE6084	6
					No	PE6083	7
	SMB Plug	4 GHz		1.2:1	No	PE6TR042	8
	SMB Jack				No	PE6TR041	9
	TNC Male	6 GHz	Tri-Metal Plated Brass		Yes	PE6TR014	10
					No	PE6172	11
				1.35:1	No	PE6TR016	12
		18 GHz	Passivated Stainless Steel	1.25:1	Yes	PE6090	13
					No	PE6089	14
	TNC Female	6 GHz	Tri-Metal Plated Brass		No	PE6229	15
				1.3:1	No	PE6TR015	16
		18 GHz	Passivated Stainless Steel	1.25:1	Yes	PE6092	17
					No	PE6091	18
5 W	2.92mm Male	40 GHz	Black Anodized Aluminum Heatsink	1.45:1	No	PE6TR028	19
	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No	PE6100	20
	7/16 DIN Female				No	PE6139	21
	N Male	3 GHz	Aluminum	1.15:1		PE6187	22
		6 GHz		1.25:1		PE6186	23
		18 GHz	Black Anodized Aluminum Heatsink		No	PE6097	24
	N Female				No	PE6098	25
	SMA Male				No	PE6095	26
	SMA Female				No	PE6096	27
	TNC Male				No	PE6099	28
	TNC Female				No	PE6138	29
10 W	7/16 DIN Male	7 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6105	30
	7/16 DIN Female				No	PE6141	31
	BNC Male	4 GHz			No	PE6034	32
	BNC Female				No	PE6101	33
	N Male	6 GHz		1.15:1	No	PE6185	34
		18 GHz		1.4:1	No	PE6035	35
	N Female				No	PE6102	36
	SMA Male				No	PE6036	37
	SMA Female				No	PE6103	38
	TNC Male				No	PE6104	39
	TNC Female				No	PE6140	40
20 W	4.1/9.5 Mini DIN Male	2.7 GHz	Black Anodized Aluminum	1.33:1		PE6TR1022	41
	4.3-10 Male					PE6TR1023	42
	N Male					PE6TR1020	44
25 W	7/16 DIN Male	7 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6107	45
		8 GHz		1.6:1		PE6209	46
	7/16 DIN Female					PE6210	47
	N Male	3 GHz		1.2:1	No	PE6228	48
		18 GHz		1.6:1		PE6205	49
				1.4:1	No	PE6106	50

射频负载

50 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
25 W	N Female	18 GHz	Black Anodized Aluminum Heatsink	1.6:1		PE6206	51
				1.4:1	No	PE6037	52
	SMA Male			1.6:1		PE6203	53
	SMA Female					PE6204	54
				1.4:1	No	PE6038	55
	TNC Male			1.6:1		PE6207	56
	TNC Female					PE6208	57
30 W	SMA Female	4.2 GHz	Chem Film Plated Aluminum	1.25:1		PE6TR1000	58
40 W	4.1/9.5 Mini DIN Male	2.7 GHz	Black Anodized Aluminum	1.15:1		PE6TR1026	59
	4.3-10 Male					PE6TR1027	60
	7/16 DIN Male					PE6TR1025	61
	N Male					PE6TR1024	62
50 W	7/16 DIN Male	3 GHz	Black Anodized Aluminum Heatsink	1.15:1		PE6191	64
		4 GHz		1.25:1	No	PE6169	65
		8 GHz		1.6:1		PE6217	66
	7/16 DIN Female					PE6218	67
	N Male	3 GHz		1.1:1		PE6189	68
		4 GHz		1.2:1		PE6188	69
		8.5 GHz		1.3:1	No	PE6TR029	70
		18 GHz		1.6:1		PE6213	71
				1.45:1	No	PE6198	72
	N Female	3 GHz	Aluminum	1.25:1		PE6233	73
			Black Anodized Aluminum Heatsink	1.1:1		PE6234	74
		18 GHz		1.6:1		PE6214	75
				1.45:1	No	PE6039	76
	SMA Male			1.6:1		PE6211	77
	SMA Female	3 GHz	Nickel Plated Brass	1.25:1		PE6232	78
		6 GHz	Chem Film Plated Aluminum			PE6TR1001	79
		18 GHz	Black Anodized Aluminum Heatsink	1.6:1		PE6212	80
				1.45:1	No	PE6040	81
	TNC Male			1.6:1		PE6215	82
	TNC Female					PE6216	83
	4.3-10 Male	2.7 GHz	Black Anodized Aluminum	1.15:1		PE6TR1031A	85
	7/16 DIN Male					PE6TR1029	86
100 W	4.3-10 Male	2.7 GHz	Black Anodized Aluminum			PE6TR1035A	88
	4.3-10 Female					PE6TR1035F	89
	7/16 DIN Male					PE6TR1033A	90
		3 GHz	Black Anodized Aluminum Heatsink	1.2:1	No	PE6197	91
	7/16 DIN Female	2 GHz		1.35:1	No	PE6137	93
		2.7 GHz	Black Anodized Aluminum			PE6TR1033F	94
	BNC Female	2 GHz		1.2:1	No	PE6041	97
	N Male	2.7 GHz				PE6TR1032A	98
		4 GHz			No	PE6168	99
	N Female	2.7 GHz				PE6TR1032F	2
		8 GHz		1.5:1		PE6222	3
	SMA Male					PE6219	4
	SMA Female	2 GHz		1.3:1	No	PE6043	5
		6 GHz	Chem Film Plated Aluminum	1.25:1		PE6TR1002	6
		8 GHz	Black Anodized Aluminum Heatsink	1.5:1		PE6220	7

射频负载

50 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
100 W	TNC Female	8 GHz	Black Anodized Aluminum Heatsink	1.5:1		PE6224	9
150 W	SMA Female	3 GHz	Chem Film Plated Aluminum	1.3:1		PE6TR1003	10
200 W	N Male	3 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6230	11
	N Female					PE6231	12
300 W	N Female	3 GHz	Chem Film Plated Aluminum	1.3:1		PE6TR1004	13
500 W	N Female	1.2 GHz	Chem Film Plated Aluminum	1.25:1		PE6TR1005	14
800 W	N Female	500 MHz	Chem Film Plated Aluminum	1.5:1		PE6TR1006	15

75 Ohm

Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
0.25 W	F Male	3 GHz	Nickel Plated Zinc			PE6202-100PK	16
						PE6202-25PK	17
					No	PE6202	18
1 W	BNC Male	1,000 MHz	Nickel Plated Brass		No	PE6165	19
		2 GHz	Tri-Metal Plated Brass	1.35:1	No	PE6TR004	20
2 W	BNC Male	2 GHz		1.2:1	No	PE6TR040	21
	BNC Female			1.15:1	No	PE6TR003	22

馈通负载

50 Ohm

Max. Power (Watts)	Connector Input	Connector Output	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
2 W	BNC Male	BNC Female	1,000 MHz	Tri-Metal Plated Brass	1.3:1	No	PE6TR000	23
	N Male	N Female		Nickel Plated Brass	1.65:1	No	PE6033	24
	SMA Male	SMA Female		Passivated Stainless Steel	1.25:1	No	PE6026	25

75 Ohm

Max. Power (Watts)	Connector Input	Connector Output	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	ROW
2 W	BNC Male	BNC Female	1,000 MHz	Tri-Metal Plated Brass	1.3:1	No	PE6TR001	26

电阻式阻抗变换器

Model No	Connector A 50 Ω	Connector B 75 Ω	Max. Frequency (MHz.)	VSWR Max.	Attenuation Loss (dB)	Accuracy (dB)	ROW
PE7006	BNC Male	BNC Female	2,000	1.2:1		±0.5	27
PE7007	BNC Male	BNC Female	2,000	1.2:1	6		28
PE7067	BNC Male	F Male	3,000	1.25:1	5.7	±0.5	29
PE7066	BNC Male	F Female	3,000	1.25:1		±0.5	30
PE7068	BNC Female	F Male	3,000	1.25:1		±0.5	31
PE7072	N Male	F Male	3,000	1.25:1		±0.5	32
PE70MP1002	N Male	F Female	3,000				33
PE7071	N Male	F Female	3,000	1.25:1		±0.5	34
PE7027	N Male	N Female	2,000	1.2:1		±0.5	35
PE7070	N Male	N Female	3,000	1.35:1		±0.5	36
PE7073	N Female	F Male	3,000	1.25:1		±0.5	37
PE70MP1001	N Female	F Female	3,000				38
PE7074	N Female	F Female	3,000	1.25:1		±0.5	39
PE7028	N Female	N Male	500	1.35:1		±0.5	40
PE7083	N Female	N Male	3,000	1.35:1		±0.5	41
PE70MP1007	SMA Male	F Male	3,000				42
PE7075	SMA Male	F Male	3,000	1.25:1		±0.5	43
PE70MP1006	SMA Male	F Female	3,000				44
PE7076	SMA Male	F Female	3,000	1.25:1		±0.5	45
PE70MP1005	SMA Female	F Male	3,000				46
PE7077	SMA Female	F Male	3,000	1.25:1		±0.5	47
PE70MP1004	SMA Female	F Female	3,000				48
PE7078	SMA Female	F Female	3,000	1.25:1		±0.5	49
PE7079	TNC Male	F Female	3,000	1.25:1	5.7	±0.5	50
PE7081	TNC Female	F Male	3,000	1.25:1	5.7	±0.5	51
PE7082	TNC Female	F Female	3,000	1.25:1	5.7	±0.5	52

测试及测量产品
检索指南

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校准套件

台式校准套件

Connector Series	Impedance (Ohms)	Frequency Range (GHz)	Cal Type	Model No	ROW
2.4mm	50	DC to 50	SOL	PE5CK1015	1
			SOLT	PE5CK1016	2
2.92mm		DC to 40	SOL	PE5CK1017	3
			SOLT	PE5CK1018	4
3.5mm		DC to 8.5		PE5CK1001	5
		DC to 26.5	SOLT	PE5CK1000	7
			SOL	PE5CK1019	8
			SOLT	PE5CK1020	9
7/16 DIN		DC to 7.5	SOL	PE5CK1021	10
			SOLT	PE5CK1022	11
7mm		DC to 18	SOL	PE5CK1023	12
BNC		DC to 10		PE5CK1024	13
		DC to 18	SOL	PE5CK1025	15
				PE5CK1026	16
F	75	DC to 3	SOLT	PE5CK1002	17
				PE70MP5000	18

四合一校准套件

产品特征:

- 轻量便携式四合一套装
- 精密3.5mm连接器
- 镀金短路、开路、负载、直通(SOLT)
- 支持26.5GHz SOLT校准
- 说明书中给出校准系数

Connector 1	Impedance (Ohms)	Freq. Range (GHz)	Weight (lbs.)	Model No	ROW
3.5mm Female Short Open Load Thru	50	DC to 26.5	2.752	PE5CK1012	19
3.5mm Male Short Open Load Thru				PE5CK1013	20

可交换连接器

Impedance (Ohms)	Connector Series	Frequency Range (GHz)	Gender	Polarity	Type	Model No	ROW
50	3.5mm	DC - 26.5	Female	Standard	Connector	PE45398	21
	N	DC - 18				PE45502	22
			Male			PE45505	23

同轴射频探针与探针定位器

产品特征:

PCB射频探针定位器 (PE5TL1000):

- 射频PCB探针定位器采用同轴探针
- 磁性安装板
- 开关式定位器切换件
- 铰链接头
- 多轴定位器控制

同轴射频微波GS和GSG探针系列 (PE2PB1000-PE2PB1003):

- 最大工作频率:20GHz
- 射频探针回波损耗性能优于10dB
- GS和GSG探针采用镀金触点
- 兼容的同轴GSG(或GS)弹簧顶针

Probe Tip Config.	Number of Ground	Pitch 1 (μm)	Pitch 2 (μm)	Connector 1	Imp. (Ω)	Freq. Max (GHz)	RL Max (dB)	IL Max (dB)	Model No	ROW
GS	1	800		2.92mm Female	50	40	10	0.5	PE2PB1006	24
				3.5mm Female		20			PE2PB1002	25
	2	1500	2,500	2.92mm Female		40			PE2PB1007	26
				3.5mm Female		20			PE2PB1003	27
GSG		800		2.92mm Female		40			PE2PB1004	28
				3.5mm Female		20			PE2PB1000	29
	4	1500	2,500	2.92mm Female		40			PE2PB1005	30
				3.5mm Female		20			PE2PB1001	31

测试电缆组件

40GHz和67GHz时延匹配电缆

产品特征:

- 1皮秒延迟匹配
- 优异电压驻波比性能:1.4:1
- 100%测试至67GHz
- 超高柔性
- 电缆末端设极性指示器

40GHz和67GHz时延匹配电缆

Connector 1	Connector 2	Max Frequency (GHz)	Max VSWR	Typ Insertion Loss (dB/ft)	Model No	ROW
2.92mm Male	2.92mm Male	40	1.3:1	-1	PE3CA2517-12	32
				-1.8	PE3CA2517-24	33
				-2.5	PE3CA2517-36	34
				-3.3	PE3CA2517-48	35
1.85mm Male	1.85mm Male	67	1.4:1	3.2	PE3C5835-12	36
				5	PE3C5835-24	37
				6.7	PE3C5835-36	38
				8.2	PE3C5835-48	39

耐用测试电缆组件

26.5GHz和40GHz测试电缆

产品特征:

- 加固的VNA端口扩展器
- 抗扭连接器头
- 挠曲条件下,18GHz时的最大相位变化为±2°
- 挠曲条件下,26.5GHz时的最大相位变化为±3°
- 挠曲条件下,40GHz时的最大相位变化为±5°
- 最少5,000次插拔寿命
- 最少75,000次弯折寿命
- 每条电缆均提供序列号及射频测试数据
- SMA、N型、2.92mm及2.4mm四种配置

Pasternack的耐用VNA测试电缆可为客户提供可重复的精确VNA测量结果。这些测试电缆有着低插入损耗,低电压驻波比和18GHz弯曲条件下+/-2°的相位稳定性的优异电气性能。电缆的抗扭曲连接器直接连接到不锈钢管型铠装,这样的耐用设计使电缆在正常使用条件下的寿命可达5000次。上述电缆铠装不但可以通过防止过度弯曲所致应力而提高幅度和相位稳定性,而且还可保持实验室环境测试所需的柔韧性。当用于合适的校准套件时,该测试电缆可有效扩展VNA的测试端口,从而允许对不能直接连接于网络分析仪测试端口的设备进行精确测量。

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Length (in)	Model No	ROW
3.5mm Male	3.5mm Male	26.5	50	1.25	0.64	Various	PE3VNA2603	40
3.5mm Female	3.5mm Female			1.3			PE3VNA2604	41
2.92mm Male	2.92mm Male			1.25			PE3VNA2605	42
2.92mm Female	2.92mm Female	40		1.38	0.83		PE3VNA4001	43
2.4mm Male	2.4mm Male						PE3VNA4002	44
2.4mm Female	2.4mm Female						PE3VNA4004	45
							PE3VNA4005	46

VNA测试电缆组件

Pasternack 矢量网络分析仪(VNA)测试电缆组件,可用于Agilent, Anritsu等矢量网络分析仪测试设备。此款VNA 测试电缆组件采用3.5mm NMD 连接器端口和高柔性测试电缆,具备出色的相位和振幅稳定性的电气特性。

另外这款VNA 测试电缆组件的连接器端口除了特有可互换设计的3.5mm NMD 连接器外,还有7mm、N型和2.92mm精密型连接器。

Impedance (Ohms)	Connector Series	Frequency Range (GHz)	Type	Model No	ROW
50	3.5mm NMD Female	DC - 26.5	Cable for Interchangeable Connectors	PE310-KIT	47

50GHz和67GHz测试电缆组件

产品特征：

- 工作频率达50GHz和67GHz的高柔性VNA测试电缆
- 挠曲条件下，50GHz和67GHz时的最大相位变化分别为±6°和±8°
- 50GHz和67GHz时的VSWR分别为1.3:1和1.4:1
- 5,000次额定插拔寿命
- 10万次弯折寿命
- 可选直角弯型连接器
- 高柔性不锈钢编织铠装
- 为精确的可重复测量设计

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Phase Stability with Flexure (Degrees)	Flex Cycles	Model No	ROW
2.4mm Male	2.4mm Male	50	50	1.300	1.65	6.00	100,000	PE3TC0500	48
					3.7			PE3TC0500-24	
					7			PE3TC0500-48	
	2.4mm Female				1.65			PE3TC0600	49
					3.7			PE3TC0600-24	
		50		1.300	7	6.00		PE3TC0600-48	
	2.4mm Male Right Angle				1.65			PE3TC0700	50
					3.7			PE3TC0700-24	
					7			PE3TC0700-48	
1.85mm Male	1.85mm Male	67		1.400	1.95	8.00		PE3TC0800	51
					4.3			PE3TC0800-24	
					6.25			PE3TC0800-36	
					8.2			PE3TC0800-48	
	1.85mm Female				1.95			PE3TC0900	52
					4.3			PE3TC0900-24	
					6.25			PE3TC0900-36	
					8.2			PE3TC0900-48	
	1.85mm Male Right Angle				1.95			PE3TC1000	53
					4.3			PE3TC1000-24	
					8.2			PE3TC1000-48	

110GHz 1.0mm柔性VNA精密电缆

产品特征：

- 工作频率高达110GHz
- 轻质保护铠装
- 精密1.0mm不锈钢连接器
- 不导电的Nomex®保护外套管
- 每个组件均序列化编号并包含测试数据

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Phase Stability with Flexure (Degrees)	Length (in)	Model No	ROW
1.0mm Male	1.0mm Male	110	50	1.5	3.12	1.5	6.0	PE3TC1220-6	54
					5.62		12.0	PE3TC1220-12	
	1.0mm Female				3.12		6.0	PE3TC1221-6	55
					5.62		12.0	PE3TC1221-12	

手持式射频分析仪耐用稳相电缆组件

产品特征:

- 针对以手持式或便携式分析仪进行的现场测试而设计
- 低至1.2:1的优异VSWR
- 挠曲条件下低至1.5度的优异相位稳定性
- 耐用铠装提供1200p.s.i的抗压扁性以及抗扭性
- 防紫外线护套
- 每个组件均赋予序列化编号且包含测试数据

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Phase Stability with Flexure (Degrees)	Length (in)	Model No	ROW
N Male	7/16 DIN Male	7	50	1.2:1	2.16	1.5	60.0	PE3C4000-60	56
					4.92		144.0	PE3C4000-144	
	7/16 DIN Female				2.16		60.0	PE3C4001-60	57
					4.92		144.0	PE3C4001-144	
	N Male	9			2.52		60.0	PE3C4002-60	58
					5.74		144.0	PE3C4002-144	
	N Male Right Angle				2.52		60.0	PE3C4003-60	59
					5.74		144.0	PE3C4003-144	
	N Female				2.52		60.0	PE3C4004-60	60
					5.74		144.0	PE3C4004-144	
	N Male	18		1.3:1	2.66	2.0	39.4	PE3C4005-100CM	61
	N Male Right Angle							PE3C4006-100CM	62
	N Female							PE3C4007-100CM	63
	SMA Male				3.89		60.0	PE3C4008-60	64
	SMA Female							PE3C4009-60	65
	TNC Male							PE3C4010-60	66
	TNC Female							PE3C4011-60	67
3.5mm Male	3.5mm Female	27			3.46	4.0	39.4	PE3C4012-100CM	68
3.5mm Female								PE3C4013-100CM	69

相位稳定型测试电缆组件-50欧姆

PE-TC195 系列相位稳定型测试电缆组件

产品特征:

- 挠曲条件下具有高相位和幅度稳定性
- 直径小、重量轻、小体积,适用于高密度测试用途
- 挠曲条件下,18GHz时的相位变化为±2°
- 极其适用于多端口测试设备
- 最小折弯半径为1英寸的高柔性耐用电缆
- 优异的VSWR和插入损耗性能
- 可消除带护套延长型连接器的额外应力,从而提高稳定性和使用寿命
- 每种电缆组件均提供序列号及相应测试数据
- 正常使用条件下5,000次使用寿命
- 备货在库,可随时发货

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL (dB/ft)	IL (dB/m)	Phase Stability with Flexure (Degrees)	Flex Cycles	Model No	ROW
N Male	N Female	18	50	1.25:1	0.68	2.23	2	75,000	PE3TC0104-24	70
	N Male								PE3TC0103-24	71
SMA Male	SMA Female								PE3TC0105-24	72
									PE3TC0102-24	73
		27			2.06	6.76	3		PE3TC0202-24	74
	SMA Male	18			0.68	2.23	2		PE3TC0101-24	75
		27			2.06	6.76	3		PE3TC0201-24	76

See Web for other lengths

PE-TC151 系列相位稳定型测试电缆组件

产品特征:

- 挠曲条件下具有高相位和幅度稳定性
- 直径小、重量轻、小体积,适用于高密度测试用途
- 挠曲条件下,18GHz时的相位变化为±5°
- 极其适用于多端口测试设备
- 最小折弯半径为0.75英寸的高柔性耐用电缆
- 优异的VSWR和插入损耗性能
- 可消除带护套延长型连接器的额外应力,从而提高稳定性和使用寿命
- 每种电缆组件均提供序列号及相应测试数据
- 正常使用条件下5,000次使用寿命

Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL (dB/ft)	IL (dB/m)	Phase Stability with Flexure (Degrees)	Flex Cycles	Model No	ROW
N Male	N Male	18	50	1.3:1	0.85	2.79	5	75,000	PE3TC0302-24	77
SMA Male	N Male	18	50	1.3:1	0.85	2.79	5	75,000	PE3TC0303-24	78
SMA Male	SMA Male	18	50	1.3:1	0.85	2.79	5	75,000	PE3TC0301-24	79
SMA Male	SMA Male	27	50	1.3:1	0.85	2.79	5	75,000	PE3TC0401-24	80

See Web for other lengths

相位稳定型测试电缆组件-75欧姆

产品特征:

- 挠曲条件下具有高相位和幅度稳定性
- 直径小、重量轻、小体积,适用于高密度测试用途
- 最小折弯半径为0.75英寸的柔性耐用电缆
- 每种电缆组件均提供序列号及相应测试数据

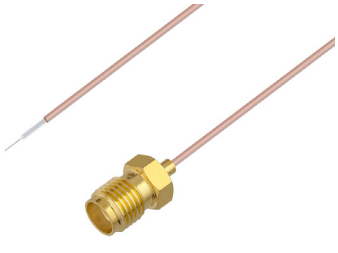
Connector 1	Connector 2	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL (dB/ft)	IL (dB/m)	Phase Stability with Flexure (Degrees)	Flex Cycles	Model No	ROW
N Male	F Male	3	75	1.16:1	0.193	0.63	5	100,000	PE3CA1031-60cm	81
N Male	N Male	3	75	1.16:1	0.193	0.63	5	100,000	PE3CA1032-60cm	82

See Web for other lengths

半刚性预剥(猪尾)测试探针

产品特征:

- 工作频率高达6GHz
- SMA母连接器
- 1.3:1的优异电压驻波比性能
- 纵切和预剥(猪尾)两种探针供选择



Connector 1	Cable	Lead	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Length (in)	Model No	ROW
SMA Female	PE-020SR	Straight Cut Lead	6	50	1.35:1	0.43	3.0	PE3CA1107-3	83
SMA Female	PE-020SR	Trimmed Lead	6	50	1.35:1	0.43	3.0	PE3CA1104-3	84
SMA Female	PE-034SR	Straight Cut Lead	6	50	1.35:1	0.28	3.0	PE3CA1102-3	85
SMA Female	PE-034SR	Trimmed Lead	6	50	1.35:1	0.28	3.0	PE3CA1105-3	86
SMA Female	PE-047SR	Straight Cut Lead	6	50	1.35:1	0.20	3.0	PE3CA1103-3	87
SMA Female	PE-047SR	Trimmed Lead	6	50	1.35:1	0.20	3.0	PE3CA1106-3	88

半刚性预剥（猪尾）测试探针

Connector 1	Cable	Lead	Freq. Max (GHz)	Imp (Ohm)	VSWR	IL @fmax (dB/ft)	Length (in)	Model No	ROW
SMA Female 2 Hole Flange	PE-SR047FL	Straight Cut Lead	18	50	1.4:1		3.0	PE3C0643-3	89
SMA Female		Straight Cut Lead						PE3C1057-3	90
SMA Female 4 Hole Flange	PE-SR405FL	Straight Cut Lead			1.5:1			PE3C1545-3	91
SMA Female	PE-SR047FL	Trimmed Lead			1.4:1			PE3C8133-3	92
SMA Female 2 Hole Flange		Trimmed Lead						PE3C8134-3	93
SMA Female 4 Hole Flange		Trimmed Lead						PE3C8135-3	94
		Straight Cut Lead						PE3C8136-3	95
SMA Male		Trimmed Lead	20					PE3C8137-3	96
		Straight Cut Lead						PE3C8138-3	97
SMA Female	PE-SR405FL	Trimmed Lead	18					PE3C8139-3	98
		Straight Cut Lead						PE3C8140-3	99
SMA Female 2 Hole Flange		Trimmed Lead						PE3C8141-3	1
		Straight Cut Lead						PE3C8142-3	2
SMA Female 4 Hole Flange		Trimmed Lead			1.5:1			PE3C8143-3	3
SMA Male		Trimmed Lead			1.4:1			PE3C8144-3	4
SMA Female	PE-SR405FLJ	Trimmed Lead						PE3C8145-3	5
		Straight Cut Lead						PE3C8146-3	6
SMA Male	PE-SR405FL	Straight Cut Lead						PE39395-3	7

See Web for other lengths

工具
检索指南

工具.....360

压接工具压接头.....361

压接工具.....361

扭矩扳手.....360

扭矩扳手

Type	Bit Hex Size (in.)	Preset Torque (in.-lbs.)	Design	Model No	ROW
1.0mm	5/16 inch	4	Break-Over	PE5019-16	1
3.5mm, 2.92mm		8	Break-Over	PE5019-1A	2
4.3-10	5/8 inch	44.3	Break-Over	PE5020	3
	7/8 inch	44.3	Break-Over	PE5021	4
7/16 DIN	27 mm	20	Break-Over	PE5019-21	5
7mm, N	5/16 inch	14	Click Type	PE5011-3	6
N	5/32 inch	14	Break-Over	PE5019-6	7
	1/4 inch	8	Break-Over	PE5019-3	8
		8	Break-Over	PE5019-5	9
	25/32 inch	14	Click Type	PE5011-7	10
N, 7mm	1/4 inch	14	Break-Over	PE5019-4	11
N, SC	5/8 inch	8	Break-Over	PE5019-7	12
		14	Break-Over	PE5019-8	13
	20 mm	14	Click Type	PE5011-6	14
NEX10	7/16 inch	26.5	Break-Over	PE5022	15
SMA	5/16 inch	5	Break-Over	PE5019-19A	16
SMA, 2.92mm	15/64 inch	8	Click Type	PE5011-1	17
SMC	5/16 inch	3	Click Type	PE5011-2	18
	13/16 inch	3	Break-Over	PE5019-11	19
SSMA	5/16 inch	8.1	Break-Over	PE5019-14	20
	20 mm	8	Click Type	PE5011-5	21
	13/16 inch	5	Break-Over	PE5019-13	22
SSMC		2	Break-Over	PE5019-12	23
TNC	15/64 inch	6	Break-Over	PE5019-18	24
	1/4 inch	6	Break-Over	PE5019-17	25
	5/8 inch	12	Break-Over	PE5019-9	26
	3/4 inch	12	Break-Over	PE5019-10	27
		13	Click Type	PE5011-8	28
		14	Click Type	PE5011-4	29

压接工具

Type	Hex Size (in.)	Compatible Dies	Cable Type	Model No	ROW
Crimp Tools	0.100, 0.429		RG9, RG11, RG87A, RG149, RG165, RG213, RG214, RG216, RG225, RG393	PE5007	30
Crimp Tool Kit	0.042, 0.068, 0.080, 0.100, 0.128, 0.151, 0.178, 0.213, 0.255, 0.324, 0.429	- - -	RG5, RG6, RG8, RG9, RG11, RG21, RG55, RG58, RG59, RG62, RG87A, RG140, RG141, RG142, RG143, RG165, RG174, RG179, RG180, RG187, RG188, RG195, RG210, RG212, RG213, RG214, RG216, RG222, RG223, RG225, RG303, RG304, RG316, RG393, RG400	PE5004-KIT	31
Crimp Tool, Scissor style, No Die	- - -	PE5010-1, PE5010-2, PE5010-3, PE5010-4, PE5010-5 and PE5010-6	- - -	PE5008	32
Crimp Tool, Straight Style, No Die	- - -	PE5010-1, PE5010-2, PE5010-3, PE5010-4, PE5010-5 and PE5010-6	- - -	PE5009	33
Crimp Tool for Compression Connectors	- - -	- - -	RG6, RG11, RG59	PE5012	34

压接模具

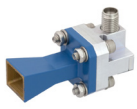
Type	Hex Size (in.)	Compatible Crimp Tools	Cable Type	Model No	ROW
Dies, Crimp Tool	0.213, 0.068	PE5008 and PE5009	RG58, RG142, RG223, RG400	PE5010-1	35
	0.255, 0.068		RG8X, RG59, RG62, PE-C240	PE5010-3	

波导产品
检索指南

波导天线 364

波导天线 ..... 364 | 波导天线配件 372

Pasternack提供一大系列的波导天线，这些天线产品的尺寸为WR-284~WR-15（2.6GHz~75GHz），且带各种法兰及增益。其中，有UG和CPR/CMR法兰供您选择。大部分的增益喇叭天线在购买时可配置波导同轴转接头。



弯波导 376

Pasternack提供一系列带各种法兰和接口的E平面和H平面弯波导产品，工作频率范围为5.85GHz~18GHz，电压驻波比低至1.08:1

波导滤波器 376

波导带通滤波器 376

Pasternack提供一系列高性能波导带通滤波器，工作频率范围为20.2~40 GHz，具有WR-28和WR-42两种接口。此系列滤波器产品具有优异的带外抑制性能，因而极适合用于接收前端以及发射机中。

波导隔板转接头 377

Pasternack的矩形波导隔板法兰安装式转接头系列产品通过螺钉安装于设备面板上。安装状态下，波导法兰可自两侧附接于隔板转接头上，从而实现穿透设备面板的信号通路

波导环行器 378

为了满足需求，Pasternack 推出一系列环行器和波导环行器，可允许两个信号使用一个通道。此系列波导环行器覆盖频率范围为7.05GHz~40GHz，VSWR低至1.3:1。

波导变频器 378

下变频混频器 ..... 378 | 上变频混频器 378

Pasternack提供一系列毫米波上变频和下变频混频器，覆盖110GHz下的Ka、Q、U、V、E和W五个波段，且具有直流~18GHz的中频频率（IF）。此外，其L和R端口支持受欢迎的WR-28~WR-10波导尺寸，而且IF端口采用母SMA连接器。

波导耦合器 378

组件 ..... 383 | 一字宽边式 ..... 378 | 十字交叉式 380

Pasternack供应一条全新的仪器级定向波导耦合器产品线，这些产品在110GHz以下的K, Ka, Q, U, V, E和W七个频段内具有精确性能。此外，此类波导耦合器还具有30dB的典型定向性，而且某些产品的插入损耗低至0.6dB。

波导检波器 384

此类波导检波器包括6种不同型号，覆盖宽达26.5GHz~110GHz的频率范围。各产品的输入端均采用WR-28~WR-10的受欢迎波导尺寸，同时视频输出端采用SMA母连接器。此类检波器电路使用结电容极低的高性能砷化镓（GaAs）肖特基势垒梁式引线二极管

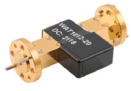
波导直读衰减器 384

此类连续可变衰减器具有“直读”能力，允许用户在大部分的衰减度范围内以2%以内的精确度输入所需的衰减度值，而且可在整个频率及衰减度范围内提供稳定，高度可重复且精确的衰减度水平。这些衰减器为仪器仪表及系统校正等高要求应用领域的理想产品。

波导机电式继电器开关 384

Pasternack提供在5.85GHz~40GHz范围内的C、X、Ku、K和Ka频带提供全部波导性能的一系列28款波导机电式继电器开关。这些开关产品设定的单刀双掷操作带有自切断闩锁制动器，TTL逻辑电路及手动超控功能的位置指示器。

波导固定式衰减器 386



Pasternack 波导固定式衰减器品种齐全，有多种选择，提供的衰减水平精确，工作频率范围广泛。

软波导 386

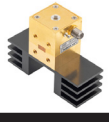
此系列无缝或可扭软波导可在E和H平面发生弯曲的同时，不损害电压驻波比（VSWR）或衰减度性能。此外，这些波导产品还外覆氯丁橡胶套管，以提供保护及机械支撑。

波导倍频器 388

Pasternack波导倍频器输入频率范围为12.5至20 GHz，输出为26.5至110GHz。

波导耿式振荡器 388

波导耿氏振荡器分为两个型号，中心频率分别为24.125GHz和35GHz。



波导隔离器 388

Pasternack 的波导隔离器品种齐全，尺寸从 WR-10到WR-112.

波导低噪声放大器 389

Pasternack 的波导低噪声放大器采用阻抗为50欧姆的坚固耐用设计，稳定的宽带波导频带。

波导魔T 389

Pasternack的T型波导具有四个端口，且内部调整为具有最优化的匹配，平衡和隔离性能。

波导正交模转换器 389

Pasternack 正交模转换器是用于将信号分离为两个线性正交信号，支持圆极化波、椭圆极化波以及线极化波，覆盖8.2-9GHz的频率范围,端口间的隔离度为30-35dB.

波导移相器 390

此类波导可变移相器由可使插入损耗最小化的低损耗介质材料制成.

波导偏振器 390

Pasternack 波导偏振器将偏振信号从圆形转换为线性，反之亦然，同时也可作为左旋或右旋偏振化

波导旋转关节 390

Pasternack 波导旋转关节适用于恶劣的操作环境，能提供L、U和内联样式，波导尺寸从WR-28到WR-75。

波导单元 391

Pasternack提供具有各种长度且配备各种法兰的一系列直波导产品，这些产品的工作频率覆盖5.85GHz~12.4GHz范围，而且电压

波导负载 393

Pasternack具有一大系列的WR-112~WR-10高性能负载产品。对于特定频段，这些标准终端产品可实现高达300瓦的功率耗散。

波导转换器 394

Pasternack的波导转换器（有时也称波导转接头）产品用于在不同波导尺寸之间传播射频/微波能量。

扭波导 394

Pasternack提供45度左旋，45度右旋和90度旋转型扭波导产品，其设计和制造目的在于防止信号传输过程中发生不希望的失真。

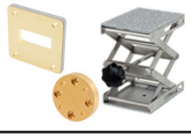
波导可变衰减器 395

此类连续可变衰减器配备可实现快速重置的千分尺。利用校准后的图表，,这些衰减器可用作台式测试设置用途中使用的直读衰减器。

波导电压可变衰减器 395

Pasternack波导电压可变衰减器工作波段为W、B、V、U和Ka。

波导配件 396



Pasternack 提供WR-10到WR-430各种波导配件。

波导天线

带同轴转接头

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-28	26.5 - 40	10	WR-28 - 2.92mm Female	EAR99	PE9850B/2F-10	1
		10		EAR99	PEWAN028-10KF	2
		10	WR-28 - 2.92mm Male	EAR99	PEWAN028-10KM	3
		15	WR-28 - 2.92mm Female	EAR99	PEWAN028-15KF	4
		15		EAR99	PE9850B/2F-15	5
		15	WR-28 - 2.92mm Male	EAR99	PEWAN028-15KM	6
		20	WR-28 - 2.92mm Female	EAR99	PE9850B/2F-20	7
		20		EAR99	PEWAN028-20KF	8
		20	WR-28 - 2.92mm Male	EAR99	PEWAN028-20KM	9
WR-34	22 - 33	10	WR-34 - 2.92mm Female	EAR99	PE9851B/2F-10	10
		10		EAR99	PEWAN034-10KF	11
		15		EAR99	PE9851B/2F-15	12
		15		EAR99	PEWAN034-15KF	13
		20		EAR99	PE9851B/2F-20	14
		20		EAR99	PEWAN034-20KF	15
WR-42	18 - 26.5	10	WR-42 - 2.92mm Female	EAR99	PEWAN042-10ELKF	16
		10		EAR99	PEWAN042-10KF	17
		10	WR-42 - SMA Female	EAR99	PEWAN042-10SF	18
		10	WR-42 - 2.92mm Female	EAR99	PE9852B/2F-10	19
		15		EAR99	PE9852B/2F-15	20
		15		EAR99	PEWAN042-15ELKF	21
		15		EAR99	PEWAN042-15KF	22
		15	WR-42 - SMA Female	EAR99	PEWAN042-15SF	23
		20	WR-42 - 2.92mm Female	EAR99	PE9852B/2F-20	24
		20		EAR99	PEWAN042-20ELKF	25
		20		EAR99	PEWAN042-20KF	26
		20	WR-42 - SMA Female	EAR99	PEWAN042-20SF	27
WR-51	15 - 22	10	WR-51 - SMA Female	EAR99	PE9853B/SF-10	28
		10		EAR99	PEWAN051-10SF	29
		15		EAR99	PE9853B/SF-15	30
		15		EAR99	PEWAN051-15SF	31
		20		EAR99	PE9853B/SF-20	32
		20		EAR99	PEWAN051-20SF	33
WR-62	12.4 - 18	10	WR-62 - N Female	EAR99	PEWAN062-10NF	34
		10	WR-62 - SMA Female	EAR99	PEWAN062-10ELSF	35
		10		EAR99	PEWAN062-10SF	36
		10	WR-62 - SMA Male	EAR99	PEWAN062-10SM	37
		15	WR-62 - N Female	EAR99	PE9854B/NF-15	38
		15		EAR99	PEWAN062-15NF	39
		15	WR-62 - SMA Female	EAR99	PE9854B/SF-15	40
		15		EAR99	PEWAN062-15ELSF	41
		15		EAR99	PEWAN062-15SF	42
		15	WR-62 - SMA Male	EAR99	PEWAN062-15SM	43
		20	WR-62 - N Female	EAR99	PE9854B/NF-20	44
		20		EAR99	PEWAN062-20NF	45
		20	WR-62 - SMA Female	EAR99	PE9854B/SF-20	46
		20		EAR99	PEWAN062-20ELSF	47
		20		EAR99	PEWAN062-20SF	48
		20	WR-62 - SMA Male	EAR99	PEWAN062-20SM	49

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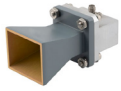

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-62	12.4 - 18	10	WR-62 - N Female	EAR99	PE9854B/NF-10	50
		10	WR-62 - SMA Female	EAR99	PE9854B/SF-10	51
WR-75	10 - 15	10	WR-75 - N Female	EAR99	PE9855B/NF-10	52
		10		EAR99	PEWAN075-10NF	53
		10	WR-75 - SMA Female	EAR99	PE9855B/SF-10	54
		10		EAR99	PEWAN075-10ELSF	55
		10		EAR99	PEWAN075-10SF	56
		15	WR-75 - N Female	EAR99	PE9855B/NF-15	57
		15		EAR99	PEWAN075-15NF	58
		15	WR-75 - SMA Female	EAR99	PE9855B/SF-15	59
		15		EAR99	PEWAN075-15ELSF	60
		15		EAR99	PEWAN075-15SF	61
		20		EAR99	PEWAN075-20NF	62
		20		EAR99	PE9855B/NF-20	63
		20	WR-75 - SMA Female	EAR99	PEWAN075-20ELSF	64
		20		EAR99	PEWAN075-20SF	65
		20		EAR99	PE9855B/SF-20	66
WR-90	8.2 - 12.4	10	WR-90 - N Female	EAR99	PE9856B/NF-10	67
		10	WR-90 - SMA Female	EAR99	PEWAN090-10ELSF	68
		10		EAR99	PEWAN090-10SF	69
		10		EAR99	PE9856B/SF-10	70
		15	WR-90 - N Female	EAR99	PE9856B/NF-15	71
		15	WR-90 - SMA Female	EAR99	PE9856B/SF-15	72
		15		EAR99	PEWAN090-15ELSF	73
		15		EAR99	PEWAN090-15SF	74
		20	WR-90 - N Female	EAR99	PE9856B/NF-20	75
		20	WR-90 - SMA Female	EAR99	PE9856B/SF-20	76
		20		EAR99	PEWAN090-20ELSF	77
		20		EAR99	PEWAN090-20SF	78
WR-102	7 - 11	10	WR-102 - N Female	EAR99	PE9857B/NF-10	79
		10	WR-102 - SMA Female	EAR99	PE9857B/SF-10	80
		10		EAR99	PEWAN102-10ELSF	81
		10		EAR99	PEWAN102-10SF	82
		15	WR-102 - N Female	EAR99	PE9857B/NF-15	83
		15	WR-102 - SMA Female	EAR99	PE9857B/SF-15	84
		15		EAR99	PEWAN102-15SF	85
		20	WR-102 - N Female	EAR99	PE9857B/NF-20	86
		20	WR-102 - SMA Female	EAR99	PE9857B/SF-20	87

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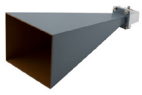
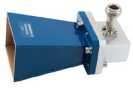
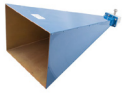
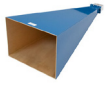

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-102	7 - 11	20	WR-102 - SMA Female	EAR99	PEWAN102-20SF	88
WR-112	7.05 - 10	10	WR-112 - N Female	EAR99	PE9858B/NF-10	89
		10	WR-112 - SMA Female	EAR99	PE9858B/SF-10	90
		10		EAR99	PEWAN112-10SF	91
		15	WR-112 - N Female	EAR99	PE9858B/NF-15	92
		15	WR-112 - SMA Female	EAR99	PE9858B/SF-15	93
		15		EAR99	PEWAN112-15ELSF	94
		20	WR-112 - N Female	EAR99	PE9858B/NF-20	95
		20	WR-112 - SMA Female	EAR99	PE9858B/SF-20	96
WR-137	5.85 - 8.2	10	WR-137 - N Female	EAR99	PE9859B/NF-10	97
		10	WR-137 - SMA Female	EAR99	PE9859B/SF-10	98
		15	WR-137 - N Female	EAR99	PE9859B/NF-15	99
		15	WR-137 - SMA Female	EAR99	PE9859B/SF-15	1
		15		EAR99	PEWAN137-15SF	2
		20	WR-137 - N Female	EAR99	PE9859B/NF-20	3
		20	WR-137 - SMA Female	EAR99	PE9859B/SF-20	4
WR-159	4.9 - 7.05	10	WR-159 - N Female	EAR99	PE9860B/NF-10	5
		10	WR-159 - SMA Female	EAR99	PE9860B/SF-10	6
		15	WR-159 - N Female	EAR99	PE9860B/NF-15	7
		15	WR-159 - SMA Female	EAR99	PE9860B/SF-15	8
		15		EAR99	PEWAN159-15SF	9
		20	WR-159 - N Female	EAR99	PE9860B/NF-20	10
		20	WR-159 - SMA Female	EAR99	PE9860B/SF-20	11
		20		EAR99	PEWAN159-20SF	12
WR-187	3.95 - 5.85	10	WR-187 - N Female	EAR99	PE9861B/NF-10	13
		10		EAR99	PEWAN187-10NF	14
		10	WR-187 - SMA Female	EAR99	PE9861B/SF-10	15
		10		EAR99	PEWAN187-10SF	16
		15	WR-187 - N Female	EAR99	PE9861B/NF-15	17
		15		EAR99	PEWAN187-15NF	18
		15	WR-187 - SMA Female	EAR99	PE9861B/SF-15	19
		15		EAR99	PEWAN187-15SF	20
		20	WR-187 - N Female	EAR99	PE9861B/NF-20	21
		20		EAR99	PEWAN187-20NF	22
		20	WR-187 - SMA Female	EAR99	PE9861B/SF-20	23
		20		EAR99	PEWAN187-20SF	24
WR-229	3.3 - 4.9	10	WR-229 - N Female	EAR99	PE9862B/NF-10	25
		10		EAR99	PEWAN229-10NF	26
		10	WR-229 - SMA Female	EAR99	PE9862B/SF-10	27
		10		EAR99	PEWAN229-10SF	28
		15	WR-229 - N Female	EAR99	PE9862B/NF-15	29
		15		EAR99	PEWAN229-15NF	30
		15	WR-229 - SMA Female	EAR99	PE9862B/SF-15	31

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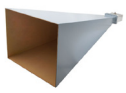
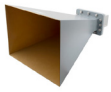


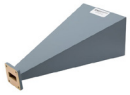


Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-229	3.3 - 4.9	15	WR-229 - SMA Female	EAR99	PEWAN229-15SF	32
		20	WR-229 - N Female	EAR99	PE9862B/NF-20	33
		20		EAR99	PEWAN229-20NF	34
		20	WR-229 - SMA Female	EAR99	PE9862B/SF-20	35
		20		EAR99	PEWAN229-20SF	36
WR-284	2.6 - 3.95	10	WR-284 - N Female	EAR99	PE9863B/NF-10	37
		10		EAR99	PEWAN284-10NF	38
		10	WR-284 - SMA Female	EAR99	PE9863B/SF-10	39
		10		EAR99	PEWAN284-10SF	40
		15	WR-284 - N Female	EAR99	PE9863B/NF-15	41
		15		EAR99	PEWAN284-15NF	42
		15	WR-284 - SMA Female	EAR99	PE9863B/SF-15	43
		15		EAR99	PEWAN284-15SF	44
		20	WR-284 - N Female	EAR99	PE9863B/NF-20	45
		20		EAR99	PEWAN284-20NF	46
		20	WR-284 - SMA Female	EAR99	PE9863B/SF-20	47
		20		EAR99	PEWAN284-20SF	48
WR-430	1.7 - 2.6	10	WR-430 - N Female	EAR99	PEWAN430-10NF	49
		10		EAR99	PE9864B/NF-10	50
		10	WR-430 - SMA Female	EAR99	PE9864B/SF-10	51
		10		EAR99	PEWAN430-10SF	52
		15	WR-430 - N Female	EAR99	PE9864B/NF-15	53
		15		EAR99	PEWAN430-15NF	54
		15	WR-430 - SMA Female	EAR99	PE9864B/SF-15	55
		15		EAR99	PEWAN430-15SF	56
		20	WR-430 - N Female	EAR99	PE9864B/NF-20	57
		20		EAR99	PEWAN430-20NF	58
		20	WR-430 - SMA Female	EAR99	PE9864B/SF-20	59
		20		EAR99	PEWAN430-20SF	60

标准增益喇叭

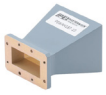
Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-5	140 - 220	10	Round Cover UG-387/U-Mod	EAR99	PEWAN1029	61
		15		EAR99	PEWAN1030	62
		20		EAR99	PEWAN1031	63
		25		EAR99	PEWAN1032	64
WR-6	110 - 170	10		EAR99	PEWAN1025	65
		15		EAR99	PEWAN1026	66
		20		EAR99	PEWAN1027	67
		25		EAR99	PEWAN1028	68
WR-8	90 - 140	10		EAR99	PEWAN1021	69
		15		EAR99	PEWAN1022	70
		20		EAR99	PEWAN1023	71
		25		EAR99	PEWAN1024	72
WR-10	75 - 110	10		EAR99	PEWAN1017	73
		15		EAR99	PEWAN1018	74
		20		EAR99	PEWAN1019	75
		25		EAR99	PEWAN1020	76
WR-12	60 - 90	10		EAR99	PEWAN1013	77
		15		EAR99	PEWAN1014	78
		20		EAR99	PEWAN1015	79
		25	Round Cover UG-387/U	EAR99	PEWAN1016	80
WR-15	50 - 75	10	Round Cover UG-385/U-Mod	EAR99	PEWAN1009	81
		15		EAR99	PEWAN1010	82
		20		EAR99	PEWAN1011	83

标准增益喇叭



Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-15	50 - 75	24	Round Cover UG-385/U	EAR99	PE9881-24	84
		25	Round Cover UG-385/U-Mod	EAR99	PEWAN1012	85
WR-19	40 - 60	10	Round Cover UG-383/U-Mod	EAR99	PEWAN1005	86
		15		EAR99	PEWAN1006	87
		20		EAR99	PEWAN1007	88
		25		EAR99	PEWAN1008	89
WR-28	26.5 - 40	10	Square Cover UG-599/U	EAR99	PE9850B-10	90
		10		EAR99	PEWAN028-10	91
		15		EAR99	PE9850-15	92
		15		EAR99	PE9850B-15	93
		15		EAR99	PEWAN028-15	94
		20		EAR99	PE9850B-20	95
		20		EAR99	PEWAN028-20	96
WR-34	22 - 33	10	Square Cover UG-1530/U	EAR99	PE9851B-10	97
		10		EAR99	PEWAN034-10	98
		15		EAR99	PE9851B-15	99
		15		EAR99	PEWAN034-15	1
		20		EAR99	PE9851B-20	2
		20		EAR99	PEWAN034-20	3
WR-42	18 - 26.5	10	Square Cover UG-597/U	EAR99	PE9852B-10	4
		10		EAR99	PEWAN042-10	5
		15		EAR99	PE9852B-15	6
		15		EAR99	PEWAN042-15	7
		20		EAR99	PE9852B-20	8
		20		EAR99	PEWAN042-20	9
WR-51	15 - 22	10	Square Cover	EAR99	PEWAN051-10	10
		10		EAR99	PE9853B-10	11
		15		EAR99	PEWAN051-15	12
		15		EAR99	PE9853B-15	13
		20		EAR99	PEWAN051-20	14
		20		EAR99	PE9853B-20	15
WR-62	12.4 - 18	10		EAR99	PEWAN062-10	16
		10	Square Cover UG-1665/U	EAR99	PE9854B-10	17
		15	Square Cover	EAR99	PEWAN062-15	18
		15		EAR99	PE9854B-15	19
		20		EAR99	PEWAN062-20	20
		20		EAR99	PE9854B-20	21
WR-75	10 - 15	10		EAR99	PEWAN075-10	22
		10		EAR99	PE9855B-10	23
		15		EAR99	PEWAN075-15	24
		15		EAR99	PE9855B-15	25
		20		EAR99	PEWAN075-20	26
		20		EAR99	PE9855B-20	27
WR-90	8.2 - 12.4	10	Square Cover UG-135/U	EAR99	PE9856B-10	28
		10		EAR99	PEWAN090-10	29
		15		EAR99	PE9856B-15	30
		15		EAR99	PEWAN090-15	31
		20		EAR99	PE9856B-20	32
		20		EAR99	PEWAN090-20	33
WR-102	7 - 11	10	Square Cover	EAR99	PEWAN102-10	34
		10	Square Cover UG-1493/U	EAR99	PE9857B-10	35
		15	Square Cover	EAR99	PEWAN102-15	36
		15		EAR99	PE9857B-15	37
		20		EAR99	PEWAN102-20	38
		20	Square Cover UG-1493/U	EAR99	PE9857B-20	39
WR-112	7.05 - 10	10	Square Cover	EAR99	PEWAN112-10	40
		10		EAR99	PE9858B-10	41
		15		EAR99	PEWAN112-15	42
		15	Square Cover UG-138/U	EAR99	PE9858B-15	43
		20	Square Cover	EAR99	PEWAN112-20	44

标准增益喇叭



Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-112	7.05 - 10	20	Square Cover	EAR99	PE9858B-20	45
WR-137	5.85 - 8.2	10	CMR-137	EAR99	PEWAN137-10	46
		10		EAR99	PE9859B-10	47
		15		EAR99	PEWAN137-15	48
		15		EAR99	PE9859B-15	49
		20		EAR99	PEWAN137-20	50
		20	CMR-137F	EAR99	PE9859B-20	51
WR-159	4.9 - 7.05	10	CMR-159	EAR99	PEWAN159-10	52
		10		EAR99	PE9860B-10	53
		15	Square Cover UG-1731/U	EAR99	PEWAN159-15	54
		15	CMR-159	EAR99	PE9860B-15	55
		20		EAR99	PEWAN159-20	56
		20		EAR99	PE9860B-20	57
WR-187	3.95 - 5.85	10	CMR-187	EAR99	PEWAN187-10	58
		10		EAR99	PE9861B-10	59
		15		EAR99	PEWAN187-15	60
		15		EAR99	PE9861B-15	61
		20		EAR99	PEWAN187-20	62
		20		EAR99	PE9861B-20	63
WR-229	3.3 - 4.9	10	CMR-229	EAR99	PEWAN229-10	64
		10		EAR99	PE9862B-10	65
		15		EAR99	PEWAN229-15	66
		15		EAR99	PE9862B-15	67
		20		EAR99	PEWAN229-20	68
		20		EAR99	PE9862B-20	69
WR-284	2.6 - 3.95	10	CMR-284	EAR99	PEWAN284-10	70
		10	Round Cover UG-584/U	EAR99	PE9863B-10-U	71
		10	CMR-284	EAR99	PE9863B-10	72
		15		EAR99	PEWAN284-15	73
		15	Round Cover UG-584/U	EAR99	PE9863B-15-U	74
		15	CMR-284	EAR99	PE9863B-15	75
		20		EAR99	PEWAN284-20	76
		20	Round Cover UG-584/U	EAR99	PE9863B-20-U	77
		20	CMR-284	EAR99	PE9863B-20	78
WR-430	1.7 - 2.6	10	CPR-430F	EAR99	PEWAN430-10	79
		10		EAR99	PE9864B-10	80
		15		EAR99	PEWAN430-15	81
		15		EAR99	PE9864B-15	82
		20		EAR99	PEWAN430-20	83
		20		EAR99	PE9864B-20	84

锥形增益喇叭

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-5	140 - 220	10	Round Cover UG-387/U	EAR99	PEWAN1065	85
		15		EAR99	PEWAN1066	86
		20		EAR99	PEWAN1067	87
		25		EAR99	PEWAN1068	88

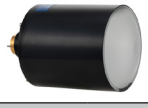
锥形增益喇叭

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-6	100 - 112	10	Round Cover UG-387/U-Mod	EAR99	PEWAN1061	89
		15		EAR99	PEWAN1062	90
		20		EAR99	PEWAN1063	91
		25		EAR99	PEWAN1064	92
WR-8		10		EAR99	PEWAN1057	93
		15		EAR99	PEWAN1058	94
		20		EAR99	PEWAN1059	95
		25		EAR99	PEWAN1060	96
WR-10	87 - 100	10	Round Cover UG-387/U	EAR99	PEWAN1049	97
		15		EAR99	PEWAN1050	98
		20		EAR99	PEWAN1051	99
		25		EAR99	PEWAN1052	1
	77 - 87	10		EAR99	PEWAN1053	2
		15		EAR99	PEWAN1054	3
		20		EAR99	PEWAN1055	4
		25		EAR99	PEWAN1056	5
WR-12		10		EAR99	PEWAN1045	6
		15		EAR99	PEWAN1046	7
		20		EAR99	PEWAN1047	8
		25		EAR99	PEWAN1048	9
	68 - 77	10		EAR99	PEWAN1041	10
		15		EAR99	PEWAN1042	11
		20		EAR99	PEWAN1043	12
		25		EAR99	PEWAN1044	13
WR-15	58 - 68	10	Round Cover UG-385/U	EAR99	PEWAN1037	14
		15		EAR99	PEWAN1038	15
		20		EAR99	PEWAN1039	16
		25		EAR99	PEWAN1040	17
WR-19	50 - 58	10	Round Cover UG-383/U-Mod	EAR99	PEWAN1033	18
		15		EAR99	PEWAN1034	19
		20		EAR99	PEWAN1035	20
		25		EAR99	PEWAN1036	21

广角波纹喇叭

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-10	89 - 99	10	Round Cover UG-385/U-Mod	EAR99	PEWAN1073	22
		10		EAR99	PEWAN1074	23
WR-12	72 - 82	10	Round Cover UG-385/U	EAR99	PEWAN1071	24
		10		EAR99	PEWAN1072	25
WR-15	55 - 65	10		EAR99	PEWAN1069	26
		10		EAR99	PEWAN1070	27

透镜喇叭



Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-10	88 - 100	40	Round Cover UG-387/U-Mod	EAR99	PEWAN1101	28
		48	Square Cover UG-387/U-Mod	EAR99	PEWAN1102	29
	89 - 99	34	Round Cover UG-387/U	EAR99	PEWAN1083	30

透镜喇叭

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-10	89 - 99	34	Round Cover UG-387/U	EAR99	PEWAN1085	31
		40		EAR99	PEWAN1084	32
		40		EAR99	PEWAN1086	33
WR-12	72 - 82	32		EAR99	PEWAN1079	34
		32		EAR99	PEWAN1081	35
		37		EAR99	PEWAN1080	36
		37		EAR99	PEWAN1082	37
WR-15	55 - 65	32	Round Cover UG-385/U	EAR99	PEWAN1075	38
		32		EAR99	PEWAN1077	39
		37		EAR99	PEWAN1076	40
		37		EAR99	PEWAN1078	41

全向

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-10	89 - 99	2	Round Cover UG-387/U	EAR99	PEWAN1089	42
	90 - 100	0	Round Cover UG-387/U-Mod	EAR99	PEWAN1135	43
		6.5	Square Cover UG-387/U-Mod	EAR99	PEWAN1136	44
WR-12	75 - 79	2	Round Cover UG-387/U	EAR99	PEWAN1088	45
	71 - 86	2		EAR99	PEWAN1134	46
WR-15	58 - 62	3.5	Round Cover UG-385/U	EAR99	PEWAN1087	47
WR-28	26.5 - 40	7.5	Square Cover UG-599/U	EAR99	PEWAN1133	48

探针

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-6	110 - 170	6.5	Round Cover UG-387/U-Mod	EAR99	PEWAN1124	49
WR-8	90 - 140	6.5		EAR99	PEWAN1125	50
WR-10	75 - 110	6.5		EAR99	PEWAN1126	51
WR-12	60 - 90	6.5	Round Cover UG-387/U	EAR99	PEWAN1127	52
WR-15	50 - 75	6.5	Round Cover UG-385/U	EAR99	PEWAN1128	53
WR-19	40 - 60	6.5	Round Cover UG-383/U-Mod	EAR99	PEWAN1129	54
WR-22	33 - 50	6.5	Round Cover UG-383/U	EAR99	PEWAN1130	55
WR-28	26.5 - 40	6.5	Square Cover UG-599/U	EAR99	PEWAN1131	56
WR-34	22 - 33	6.5	Square Cover UG-1530/U	EAR99	PEWAN1132	57

扇区

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
WR-28	30 - 40	0	Square Cover UG-599/U-Mod	EAR99	PEWAN1144	58
	27.5 - 29.5	6	Square Cover UG-599/U	EAR99	PEWAN1143	59

双极化

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
Circular	100 - 112	17	Round Cover UG-387/U-Mod	EAR99	PEWAN1109	60
	87 - 100	17	UG-387/U-Mod	EAR99	PEWAN1123	61
	77 - 87	17		EAR99	PEWAN1122	62
WR-10	75 - 110	13		EAR99	PEWAN1121	63
		15	Square Cover UG-387/U-Mod	EAR99	PEWAN1137	64
		20		EAR99	PEWAN1141	65
Circular	68 - 77	17	UG-387/U-Mod	EAR99	PEWAN1120	66
WR-12	60 - 90	13	UG-387/U	EAR99	PEWAN1119	67
		15	Square Cover UG-387/U	EAR99	PEWAN1138	68
Circular	58 - 68	17	UG-385/U-Mod	EAR99	PEWAN1118	69
WR-15	50 - 75	13		EAR99	PEWAN1117	70
WR-12		15	Square Cover UG-385/U	EAR99	PEWAN1139	71
WR-19	40 - 60	13	UG-383/U-Mod	EAR99	PEWAN1116	72
Circular	33 - 38.5	17	UG-599/U	EAR99	PEWAN1115	73
WR-22	33 - 50	15	Square Cover UG-383/U	EAR99	PEWAN1140	74
WR-28	26 - 30	17	UG-599/U	EAR99	PEWAN1113	75
Circular	26 - 33	17		EAR99	PEWAN1114	76
	24 - 33	16	Square Cover UG-1530/U	EAR99	PEWAN1110	77
WR-28	24 - 40	15	UG-599/U	EAR99	PEWAN1111	78
	24 - 42	10	Square Choke UG-599/U	EAR99	PEWAN1142	79
		15	UG-599/U	EAR99	PEWAN1112	80

特色波导天线

Waveguide Type	RF Frequency (GHz.)	Gain (dB)	Flange Type	ECCN	Model No	ROW
Broadband	1 - 18	11 dBi	SMA Connectors	EAR99	PE9887-11	81
			N Connectors	EAR99	PE9888-11	82
WR-15	50 - 75	42	Round Cover - UG-385/U	5A991	PE9881-42	83
		20		EAR99	PE9881A-20	84
		2 dBi		EAR99	PEW15A001	85
	56.5 - 67	34 dBi		5A991	PE9881-34	86

波导配件

波导同轴转换器

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Flange Type	Connector	ECCN	Model No	ROW
WR-10	75-110	1	1.32:1	Round Cover UG-387/U-Mod	1.0mm Female	EAR99	PE-W10CA003	87
			1.33:1		1.0mm Male	EAR99	PE-W10CA004	88
WR-12	60-90		1.67:1	Round Cover UG-387/U	1.0mm Female	EAR99	PE-W12CA001	89
					1.0mm Male	EAR99	PE-W12CA002	90
WR-15	50-65	0.5	1.44:1	Round Cover UG-385/U	1.85mm Female	EAR99	PE-W15CA001	91
					1.85mm Male	EAR99	PE-W15CA002	92
WR-19	40-60	0.4	1.38:1	Round Cover UG-383/U-Mod	1.85mm Female	EAR99	PE-W19CA001	93
					1.85mm Male	EAR99	PE-W19CA002	94
WR-22	33-50		1.33:1	Round Cover UG-383/U	2.4mm Female	EAR99	PE-W22CA001	95
					2.4mm Male	EAR99	PE-W22CA002	96
			1.4:1		2.4mm Female	EAR99	PEW22CA100	97
		0.5	1.6:1	UG383/U	2.4mm Female	EAR99	PEWCA1110	98

波导同轴转换器

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Flange Type	Connector	ECCN	Model No	ROW
WR-28	26.5-40	0.3	1.25:1	Square Cover UG-599/U	2.92mm Female	EAR99	PEWCA1078	99
				UBR320	2.92mm Female	EAR99	PEWCA1103	1
			1.3:1	Square Cover UG-599/U	2.92mm Female	EAR99	PEWCA1020	2
		0.35	1.29:1		2.92mm Male	EAR99	PE-W28CA002	3
		0.4	1.25:1	UBR320	2.92mm Female	EAR99	PEWCA1104	4
		0.5	1.3:1		2.92mm Female	EAR99	PEWCA1109	5
			1.4:1	Square Cover	2.92mm Female	EAR99	PE9826	6
			1.3:1	Square Cover UG-599/U	2.92mm Female	EAR99	PEWCA1000	7
WR-34	21.7-33	0.3	1.35:1	UBR260	2.92mm Female	EAR99	PEWCA1102	8
	22-33		1.25:1	Square Cover UG-1530/U	2.92mm Female	EAR99	PEWCA1021	9
					2.92mm Female	EAR99	PEWCA1001	10
			1.4:1	Square Cover	2.92mm Female	EAR99	PE9827	11
WR-42	17.6-26.7	0.3	1.25:1	UBR220	2.92mm Female	EAR99	PEWCA1101	12
		0.5			SMA Female	EAR99	PEWCA1100	13
	18-26.5	0.3	1.29:1	Square Cover UG-597/U	2.92mm Female	EAR99	PE-W42CA001	14
					2.92mm Male	EAR99	PE-W42CA002	15
			1.3:1		SMA Female	EAR99	PEWCA1022	16
		0.75	1.25:1		2.92mm Female	EAR99	PEWCA1019	17
			1.03:1		SMA Female	EAR99	PEWCA1026	18
			1.25:1	Square Cover UG-595/U	SMA Female	EAR99	PEWCA1018	19
			1.3:1	Square Cover UG-597/U	2.92mm Female	EAR99	PEWCA1070	20
			1.4:1	Square Cover	2.92mm Female	EAR99	PE9878	21
				Square Cover UG-597/U	2.92mm Male	EAR99	PE9813A	22
				Square Type	2.92mm Female	EAR99	PE9812	23
WR-51	14.5-22	0.3	1.25:1	UBR180	SMA Female	EAR99	PEWCA1099	24
	15-22			Square Cover	SMA Female	EAR99	PEWCA1002A	25
					SMA Female	EAR99	PEWCA1027	26
			1.3:1	Square Type	SMA Female	EAR99	PE9828	27
					SMA Female	EAR99	PE9879	28
WR-62	11.9-18	0.2	1.25:1	UBR140	N Female	EAR99	PEWCA1097	29
					SMA Female	EAR99	PEWCA1098	30
					SMA Female	EAR99	PEWCA1108	31
	12.4-18	0.3		Square Cover UG-1665/U	SMA Female	EAR99	PEWCA1023	32
			1.3:1	Square Type	SMA Female	EAR99	PE9803	33
			1.2:1	Square Cover UG-1665/U	SMA Male	EAR99	PE9809	34
			1.25:1		N Female	EAR99	PEWCA1028	35
				Square Cover UG-419/U	SMA Female	EAR99	PEWCA1003	36
			1.3:1	Square Cover UG-1665/U	N Female	EAR99	PEWCA1072	37
					SMA Female	EAR99	PEWCA1071	38
			1.4:1	Square Cover	N Male	EAR99	PE9806	39
				Square Type	N Female	EAR99	PE9866	40
					N Female	EAR99	PE9875	41
					SMA Female	EAR99	PE9846	42
WR-75	10-15	0.3	1.25:1	Square Cover	SMA Female	EAR99	PEWCA1024	43
					N Female	EAR99	PEWCA1005	44
					N Female	EAR99	PEWCA1029	45
					SMA Female	EAR99	PEWCA1004	46
			1.3:1		N Female	EAR99	PEWCA1074	47
					SMA Female	EAR99	PEWCA1073	48
				Square Type	N Female	EAR99	PE9874	49
					SMA Female	EAR99	PE9819	50
			1.4:1		N Female	EAR99	PE9867	51
					SMA Female	EAR99	PE9847	52
	9.84-15	0.2	1.25:1	UBR120	N Female	EAR99	PEWCA1095	53
					SMA Female	EAR99	PEWCA1096	54
WR-90	8.2-12.4			UBR100	N Female	EAR99	PEWCA1092	55
					SMA Female	EAR99	PEWCA1093	56
					SMA Female	EAR99	PEWCA1107	57
		0.25		Square Cover UG-135/U	N Female	EAR99	PE9868	58
		0.3			SMA Female	EAR99	PEWCA1025	59
			1.3:1	Square Type	SMA Female	EAR99	PE9804	60
			1.25:1	CMR-90	N Female	EAR99	PEWCA1033	61
					SMA Female	EAR99	PEWCA1032	62
				CPR-90G	N Female	EAR99	PEWCA1009	63
					N Male	EAR99	PEWCA1035	64
					N Female	EAR99	PEWCA1036	65
					SMA Female	EAR99	PEWCA1007	66
					SMA Female	EAR99	PEWCA1034	67
				Square Cover UG-135/U	N Female	EAR99	PEWCA1031	68

波导同轴转换器

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Flange Type	Connector	ECCN	Model No	ROW
WR-90	8.2-12.4		1.25:1	Square Cover UG-135/U	SMA Male	EAR99	PEWCA1030	69
					SMA Female	EAR99	PEWCA1075	70
				Square Cover UG-39/U	N Female	EAR99	PEWCA1008	71
					SMA Female	EAR99	PEWCA1006	72
			1.3:1	CPR-90G	N Female	EAR99	PE9873	73
				Square Type	N Female	EAR99	PE9801	74
					N Male	EAR99	PE9889	75
					SMA Male	EAR99	PE9810	76
			1.4:1		SMA Female	EAR99	PE9848	77
WR-102	7-10		1.25:1	Square Cover UG-1493/U	SMA Female	EAR99	PEWCA1037	78
	7-11			Square Cover	N Female	EAR99	PE9869	79
				Square Cover UG-1493/U	N Female	EAR99	PEWCA1038	80
					N Male	EAR99	PEWCA1039	81
					SMA Female	EAR99	PE9805	82
			1.3:1	Square Cover	SMA Male	EAR99	PE9811	83
				Square Type	N Female	EAR99	PE9802	84
					N Male	EAR99	PE9890	85
			1.4:1		SMA Female	EAR99	PE9871	86
WR-112	6.57-9.99	0.2	1.25:1	UBR84	N Female	EAR99	PEWCA1089	87
					SMA Female	EAR99	PEWCA1090	88
					SMA Female	EAR99	PEWCA1106	89
	7.05-10			CMR-112	N Female	EAR99	PEWCA1043	90
					SMA Female	EAR99	PEWCA1042	91
				CPR-112G	N Female	EAR99	PEWCA1013	92
					N Female	EAR99	PEWCA1045	93
					SMA Female	EAR99	PEWCA1011	94
					SMA Female	EAR99	PEWCA1044	95
				Square Cover UG-138/U	N Female	EAR99	PEWCA1041	96
					SMA Female	EAR99	PEWCA1040	97
				Square Cover UG-51/U	N Female	EAR99	PEWCA1012	98
					SMA Female	EAR99	PEWCA1010	99
			1.3:1	CPR-112G	N Female	EAR99	PE9837	1
				Square Type	N Female	EAR99	PE9820	2
					N Female	EAR99	PE9870	3
					SMA Female	EAR99	PE9884	4
			1.4:1		SMA Female	EAR99	PE9865	5
WR-137	5.38-8.17	0.2	1.25:1	PDR70	N Female	EAR99	PEWCA1087	6
				UDR70	N Female	EAR99	PEWCA1086	7
					SMA Female	EAR99	PEWCA1088	8
	5.85-8.2	0.4	1.3:1	CMR-137	SMA Female	EAR99	PE9830	9
			1.25:1		N Female	EAR99	PEWCA1049	10
					SMA Female	EAR99	PEWCA1048	11
				CPR-137G	N Female	EAR99	PEWCA1017	12
					N Female	EAR99	PEWCA1051	13
					SMA Female	EAR99	PEWCA1015	14
					SMA Female	EAR99	PEWCA1050	15
				Round Cover UG-344/U	N Female	EAR99	PEWCA1016	16
					SMA Female	EAR99	PEWCA1014	17
				Round Cover UG-441/U	N Female	EAR99	PEWCA1047	18
					SMA Female	EAR99	PEWCA1046	19
			1.3:1	CMR-137	N Female	EAR99	PE9876	20
				CPR-137G	N Female	EAR99	PE9838	21
WR-159	4.9-7.05		1.25:1	CMR-159	N Female	EAR99	PEWCA1053	22
					SMA Female	EAR99	PEWCA1052	23
				CPR-159G	N Female	EAR99	PEWCA1055	24
					SMA Female	EAR99	PEWCA1054	25
			1.3:1	CMR-159	N Female	EAR99	PE9821	26
					SMA Female	EAR99	PE9831	27
				CPR-159G	N Female	EAR99	PE9839	28
	5.38-8.17	0.2	1.25:1	UDR58	SMA Female	EAR99	PEWCA1085	29
WR-187	3.94-5.99			PDR48	N Female	EAR99	PEWCA1084	30
				UDR48	N Female	EAR99	PEWCA1083	31
					N Female	EAR99	PEWCA1105	32
					SMA Female	EAR99	PEWCA1076	33
	3.95-5.85			CMR-187	N Female	EAR99	PEWCA1058	34
					SMA Female	EAR99	PEWCA1057	35
				CPR-187G	N Female	EAR99	PEWCA1059	36
				Round Cover UG-407/U	N Female	EAR99	PEWCA1056	37
			1.3:1	CMR-187	N Female	EAR99	PE9822	38

波导同轴转换器

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Flange Type	Connector	ECCN	Model No	ROW
WR-187	3.95-5.85		1.3:1	CMR-187	SMA Female	EAR99	PE9832	39
				CPR-187G	N Female	EAR99	PE9840	40
WR-229	3.3-4.9		1.25:1	CMR-229	N Female	EAR99	PEWCA1060	41
				CPR-229G	N Female	EAR99	PEWCA1062	42
					SMA Female	EAR99	PEWCA1061	43
			1.3:1	CMR-229	N Female	EAR99	PE9823	44
					SMA Female	EAR99	PE9833	45
				CPR-229G	N Female	EAR99	PE9877	46
WR-284	2.6-3.95	0.2	1.25:1	UDR32	N Female	EAR99	PEWCA1081	47
					SMA Female	EAR99	PEWCA1082	48
				CMR-284	N Female	EAR99	PEWCA1064	49
					SMA Female	EAR99	PE9834	50
				CPR-284G	N Female	EAR99	PEWCA1065	51
				Round Cover UG-584/U	N Female	EAR99	PEWCA1063	52
			1.3:1	CMR-284	N Female	EAR99	PE9824	53
				CPR-284G	N Female	EAR99	PE9842	54
WR-340	2.17-3.3	0.2	1.25:1	UDR26	N Female	EAR99	PEWCA1077	55
	2.2-3.3			CPR-340F	N Female	EAR99	PEWCA1066	56
				CPR-340G	N Female	EAR99	PEWCA1067	57
WR-430	1.7-2.6			CPR-430F	N Female	EAR99	PEWCA1068	58
				CPR-430G	N Female	EAR99	PEWCA1069	59
			1.3:1	CPR-430F	N Female	EAR99	PE9872	60
					SMA Female	EAR99	PE9835	61
				CPR-430G	N Female	EAR99	PE9843	62
	1.72-2.61	0.2	1.25:1	UDR22	N Female	EAR99	PEWCA1079	63
		0.3			SMA Female	EAR99	PEWCA1080	64

双脊波导同轴适配器

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Flange Type	Connector	ECCN	Model No	ROW
WRD-180	18-40	0.5	1.6:1	Square Cover UG	2.92mm Female	EAR99	PEWCA1120	65
				Square Cover	2.92mm Female	EAR99	PEWCA1115	66
WRD-650	6.5-18		1.5:1	Square Cover UG	N Female	EAR99	PEWCA1111	67
					N Female	EAR99	PEWCA1116	68
					SMA Female	EAR99	PEWCA1112	69
					SMA Female	EAR99	PEWCA1117	70
WRD-750	7.5-18				N Female	EAR99	PEWCA1113	71
					N Female	EAR99	PEWCA1118	72
					SMA Female	EAR99	PEWCA1114	73
					SMA Female	EAR99	PEWCA1119	74

角反射器

Description	Model No	ROW
1.4 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0000	75
1.8 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0001	76
2.4 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0002	77
3.2 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0003	78

角反射器

Description	Model No	ROW
4.3 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0004	79
6 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0005	80
8 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0006	81
8.5 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0007	82
8.9 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0008	83
10 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0009	84
13 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0010	85
13.5 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0011	86
16 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0012	87
24 inch Edge Length, Trihedral Corner Reflector, ¼-20 Threaded Hole Mount, Aluminum Body, Gold Chem Film Finish	PEWRL0013	88

波导带通滤波器

Waveguide Type	RF Frequency (GHz.)	Max VSWR	Flange Type	ECCN	Model No	ROW
WR-28	30 - 31	1.4:1	Square Cover	EAR99	PE-W28F001	89
	38 - 40	1.5:1		EAR99	PE-W28F002	90
WR-42	20.2 - 21.2	1.5:1		EAR99	PE-W42F001	91
	24.25 - 24.45	1.5:1		EAR99	PE-W42F004	92
		1.8:1		EAR99	PE-W42F002	93

弯波导

Waveguide Type	RF Frequency (GHz.)	Insertion Loss (dB)	Bend Plane	Flange Type	ECCN	Model No	ROW
WR-5	140 - 220		E-Bend	Round Cover UG-383/U-Mod	EAR99	PEW5B0000	95
			H-Bend		EAR99	PEW5B0001	96
WR-6	110 - 170	0.35	E-Bend		EAR99	PEW6B0000	97
			H-Bend		EAR99	PEW6B0001	98
WR-8	90 - 140	0.3	E-Bend		EAR99	PEW8B0000	99
			H-Bend		EAR99	PEW8B0001	1
WR-10	75 - 110	0.21	E-Bend	Round Cover UG-387/U-Mod	EAR99	PE-W10B001	2
WR-12	60 - 90	0.3	E-Bend	Round Cover UG-387/U	EAR99	PE-W12B001	4
		0.21	H-Bend		EAR99	PE-W12B002	5
WR-15	50 - 75	0.17	E-Bend	Round Cover UG-385/U	EAR99	PE-W15B001	6
			H-Bend		EAR99	PE-W15B002	7
WR-19	40 - 60	0.18		Round Cover UG-383/U-Mod	EAR99	PE-W19B002	8
WR-22	33 - 50	0.25		Round Cover UG-383/U	EAR99	PEW22B100	9
			E-Bend		EAR99	PEW22B101	10
		0.16			EAR99	PE-W22B001	11

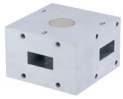
弯波导

Waveguide Type	RF Frequency (GHz.)	Insertion Loss (dB)	Bend Plane	Flange Type	ECCN	Model No	ROW
WR-28	26.5 - 40	0.28	H-Bend	Square Cover UG-599/U	EAR99	PE-W28B002	12
		0.3	E-Bend		EAR99	PE-W28B003	13
WR-42	18 - 26.5	0.15	H-Bend	Square Cover UG-595/U	EAR99	PEW42B100	14
		0.2	E-Bend		EAR99	PEW42B101	15
WR-51	15 - 22	0.09		UBR180	EAR99	PE-W51B001	16
WR-62	12.4 - 18	0.15		Square Cover UG-419/U	EAR99	PE-W62B001	17
			H-Bend		EAR99	PE-W62B002	18
		0.09	E-Bend		EAR99	PE-W62B003	19
			H-Bend		EAR99	PE-W62B004	20
WR-75	10 - 15	0.15	E-Bend	UBR120	EAR99	PE-W75B001	21
			H-Bend		EAR99	PE-W75B002	22
WR-90	8.2 - 12.4		E-Bend	Square Cover UG-39/U	EAR99	PE-W90B001	23
			H-Bend		EAR99	PE-W90B002	24
			E-Bend	CPR-90G	EAR99	PE-W90B003A	25
			H-Bend		EAR99	PE-W90B004A	26
WR-112	7.05 - 10		E-Bend	Square Cover UG-51/U	EAR99	PE-W112B001	27
			H-Bend		EAR99	PE-W112B002	28
WR-137	5.85 - 8.2		H-Bend	Round Cover UG-344/U	EAR99	PE-W137B002	30
			E-Bend	CPR-137G	EAR99	PE-W137B003A	31
			H-Bend		EAR99	PE-W137B004	32
WRD-180	18 - 40	0.4	E-Bend	Square Cover UG	EAR99	PEWRD180B001	33
			H-Bend		EAR99	PEWRD180B002	34
WRD-650	6.5 - 18		E-Bend		EAR99	PEWRD650B001	35
			H-Bend		EAR99	PEWRD650B002	36
WRD-750	7.5 - 18		E-Bend		EAR99	PEWRD750B001	37
			H-Bend		EAR99	PEWRD750B002	38

波导穿壁式转接头

Frequency Range (GHz.)	Waveguide Size	Flange 1	Flange 2	Model No	ROW
75.0 - 110.0	WR-10	Round Cover UG-387/U-Mod	Round Cover UG-387/ U-Mod	PEWAD5000	39
60.0 - 90.0	WR-12	Round Cover UG-387/U	Round Cover UG-387/U	PEWAD5001	40
50.0 - 75.0	WR-15	Round Cover UG-385/U	Round Cover UG-385/U	PEWAD5002	41
33.0 - 50.0	WR-22	Round Cover UG-383/U	Round Cover UG-383/U	PEWAD5007A	43
26.5 - 40.0	WR-28	Square Cover UG-599/U	Square Cover UG-599/U	PEWAD5008	45
			Square Cover UG-599/U	PEWAD5005	46
22.0 - 33.0	WR-34	Square Cover UG-1530/U	Square Cover UG-1530/U	PEWAD5009	47
18.0 - 26.5	WR-42	Square Cover UG-595/U	Square Cover UG-595/U	PEWAD5010	48
			Square Cover UG-595/U	PEWAD5006	49
15.0 - 22.0	WR-51	Square Cover	Square Cover	PEWAD5011	50
12.4 - 18.0	WR-62	Square Cover UG-1665/U	Square Cover UG-1665/U	PEWAD5012	51
10.0 - 15.0	WR-75	Square Cover	Square Cover	PEWAD5013	52
8.2 - 12.4	WR-90	Square Cover UG-39/U	Square Cover UG-39/U	PEWAD5014	53
		CPR-90G	CPR-90G	PEWAD5015	54
7.05 - 10.0	WR-112	Square Cover UG-51/U	Square Cover UG-51/U	PEWAD5016	55
		CPR-112G	CPR-112G	PEWAD5017	56
5.85 - 8.2	WR-137	Round Cover UG-344/U	Round Cover UG-344/U	PEWAD5018	57
		CPR-137G	CPR-137G	PEWAD5019	58

波导环行器



WG Type	Flange Type	RF Freq. Range (GHz)	Max. Input Power (Watts)	Max. VSWR	Min. Isolation (dB)	ECCN	Model No	ROW
WR-28	Cover	26.5 - 40	5	1.6:1	12	EAR99	PEWCR1005	59
WR-42		18 - 26.5		1.3:1	18	EAR99	PEWCR1004	60
WR-62		12.4 - 18	10	1.3:1	18	EAR99	PEWCR1003	61
WR-75		10 - 15		1.3:1	18	EAR99	PEWCR1002	62
WR-90		8.2 - 12.4	20	1.3:1	18	EAR99	PEWCR1001	63
WR-112		7.05 - 10		1.3:1	18	EAR99	PEWCR1000	64

波导变频混频器

下变频混频器

RF/LO Frequency (GHz.)	IF Frequency (GHz.)	LO Power (dBm)	Typ Conv. Loss (dB)	RF & LO Waveguide Type	IF Connector	ECCN	Model No	ROW
26.5 - 40	DC - 18	15	6	WR-28 UG-599/U	SMA Female	EAR99	PE12D1005	65
33 - 50	DC - 18	15	7	WR-22 UG-383/U	SMA Female	EAR99	PE12D1004	66
50 - 75	DC - 18	15	8	WR-15 UG-385/U	SMA Female	EAR99	PE12D1002	67
60 - 90	DC - 18	15	9	WR-12 UG-387/U	SMA Female	EAR99	PE12D1001	68
75 - 110	DC - 18	15	9	WR-10 UG-387/U-Mod	SMA Female	EAR99	PE12D1000	69

上变频混频器

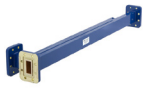
RF/LO Frequency (GHz.)	IF Frequency (GHz.)	LO Power (dBm)	Typ Conv. Loss (dB)	RF & LO Waveguide Type	IF Connector	ECCN	Model No	ROW
26.5 - 40	DC - 18	15	6	WR-28 UG-599/U	SMA Female	EAR99	PE13U1005	70
33 - 50	DC - 18	15	7	WR-22 UG-383/U	SMA Female	EAR99	PE13U1004	71
40 - 60	DC - 18	15	7	WR-19 UG-383/U	SMA Female	EAR99	PE13U1003	72
50 - 75	DC - 18	15	8	WR-15 UG-385/U	SMA Female	EAR99	PE13U1002	73
60 - 90	DC - 18	15	9	WR-12 UG-387/U	SMA Female	EAR99	PE13U1001	74
75 - 110	DC - 18	15	9	WR-10 UG-387/U	SMA Female	EAR99	PE13U1000	75

波导耦合器

一字宽边式

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	1.1	1.2:1	20	30	Round Cover UG-387/U-Mod	EAR99	PE-W10CP001-20	76
				20	30		EAR99	PE-W10CP003-20	77
		1.4		10	30		EAR99	PE-W10CP003-10	79
			1.1:1	20	40	Round Cover UG-387/U	EAR99	PEW10CP010-20	80

一字宽边式



WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-12	60 - 90	1	1.2:1	20	30	Round Cover UG-387/U	EAR99	PE-W12CP001-20	81
				20	30		EAR99	PE-W12CP003-20	82
		1.4		10	30		EAR99	PE-W12CP001-10	83
				10	30		EAR99	PE-W12CP003-10	84
WR-15	50 - 75	1	1.1:1	20	40	Round Cover UG-385/U	EAR99	PEWCP1080-20	85
			1.2:1	20	30		EAR99	PE-W15CP001-20	86
		1.4		10	30		EAR99	PE-W15CP001-10	87
				10	30		EAR99	PE-W15CP003-10	88
WR-19	40 - 60	0.8		10	30	Round Cover UG-383/U	EAR99	PE-W19CP003-10	89
				20	30		EAR99	PE-W19CP003-20	90
		1		20	30		EAR99	PE-W19CP001-20	91
WR-22	33 - 50	0.8	1.1:1	20	30		EAR99	PEW22CP010-20	93
			1.2:1	20	30		EAR99	PE-W22CP003-20	94
		1	1.05:1	10			EAR99	PEWCP1079-10	95
		1.2	1.2:1	10	30		EAR99	PE-W22CP001-10	96
WR-28	26.5 - 40	0.6	1.1:1	20	30	Square Cover UG-599/U	EAR99	PEW28CP010-20	97
		0.7	1.05:1	20	40		EAR99	PE-W28CP002-20	98
			1.2:1	10	30		EAR99	PE-W28CP003-10	99
		1		10	30		EAR99	PE-W28CP002-10	1
WR-34	22 - 33	0.15	1.05:1	20	35	Square Cover UG-1530/U	EAR99	PEWCP1006	2
				30	35		EAR99	PEWCP1007	3
		0.35		10	35		EAR99	PEWCP1005	4
WR-42	18 - 26.5	0.6	1.2:1	20	30	Square Cover UG-595/U	EAR99	PE-W42CP002-20	5
				20	30		EAR99	PE-W42CP004-20	6
		1		10	30		EAR99	PE-W42CP004-10	7
WR-51	15 - 22	0.15	1.05:1	10	35	Square Cover	EAR99	PEWCP1008	8
				20	35		EAR99	PEWCP1009	9
				30	35		EAR99	PEWCP1010	10
WR-62	12.4 - 18			10	40	Square Cover UG-419/U	EAR99	PEWCP1011	11
				20	40		EAR99	PEWCP1012	12
				30	40		EAR99	PEWCP1013	13
WR-75	10 - 15			10	40	Square Cover	EAR99	PEWCP1014	14
				30	40		EAR99	PEWCP1016	16
WR-90	8.2 - 12.4			10	40	Square Cover UG-39/U	EAR99	PEWCP1017	18
				20	40	Square Cover UG-39/U	EAR99	PEWCP1018	20
				30	40	CPR-90G	EAR99	PEWCP1022	21
				30	40	Square Cover UG-39/U	EAR99	PEWCP1019	22
WR-112	7.05 - 10			10	40	Square Cover UG-51/U	EAR99	PEWCP1023A	24
				30	40	Square Cover UG-51/U	EAR99	PEWCP1025	28
WR-137	5.85 - 8.2			10	40	CPR-137G	EAR99	PEWCP1032	29
				20	40	CPR-137G	EAR99	PEWCP1033	31
				30	40	CPR-137G	EAR99	PEWCP1034	33

十字交叉式*

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-34	22 - 33	0.1	1.05:1	20	20	Square Cover UG-1530/U	EAR99	PEWCP1035	35
				30	20		EAR99	PEWCP1036	36
				40	25		EAR99	PEWCP1037	37
				50	10		EAR99	PEWCP1038	38
WR-42	18 - 26.5			20	30	Square Cover UG-595/U	EAR99	PEWCP1039	39
				30	20		EAR99	PEWCP1040	40
				40	20		EAR99	PEWCP1041	41
				50	10		EAR99	PEWCP1042	42
WR-51	15 - 22			20	20	Square Cover	EAR99	PEWCP1043	43
WR-62	12.4 - 18			20	20	Square Cover UG-419/U	EAR99	PEWCP1047	47
				30	10		EAR99	PEWCP1048	48
				40	30		EAR99	PEWCP1049	49
				50	10		EAR99	PEWCP1050	50
WR-75	10 - 15			20	25	Square Cover	EAR99	PEWCP1051	51
				30	25		EAR99	PEWCP1052A	52
				40	15		EAR99	PEWCP1053	53
				50	10		EAR99	PEWCP1054	54
WR-90	8.2 - 12.4			20	20	Square Cover UG-39/U	EAR99	PEWCP1055	55
				20	25	CPR-90G	EAR99	PEWCP1059	56
				30	20		EAR99	PEWCP1060	57
				30	20	Square Cover UG-39/U	EAR99	PEWCP1056	58
				40	10	Square Cover UG-39/U	EAR99	PEWCP1057	60
				50	10	Square Cover UG-39/U	EAR99	PEWCP1058	62
WR-112	7.05 - 10			20	25	CPR-112G	EAR99	PEWCP1067	63
				20	45	Square Cover UG-51/U	EAR99	PEWCP1063	64
				30	25	CPR-112G	EAR99	PEWCP1068	65
				30	25	Square Cover UG-51/U	EAR99	PEWCP1064	66
				40	20	CPR-112G	EAR99	PEWCP1069	67
				40	20	Square Cover UG-51/U	EAR99	PEWCP1065	68
				50	10	CPR-112G	EAR99	PEWCP1070	69
				50	10	Square Cover UG-51/U	EAR99	PEWCP1066	70
WR-137	5.85 - 8.2			20	20	CPR-137G	EAR99	PEWCP1075	71
				20	25	Round Cover UG-344/U	EAR99	PEWCP1071	72
				30	20	CPR-137G	EAR99	PEWCP1076	73
				30	20	Round Cover UG-344/U	EAR99	PEWCP1072	74
				40	20	CPR-137G	EAR99	PEWCP1077	75
				40	20	Round Cover UG-344/U	EAR99	PEWCP1073	76
				50	10	CPR-137G	EAR99	PEWCP1078	77

*These WG crossguide couplers are available as assemblies with termination and/or with WG to Coax Adapters, see WG Coupler Asemblies or visit our website

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WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-34	22 - 33	0.1	1.05:1	20	20	Square Cover UG-1530/U	EAR99	PEWCT1000	79
				30	20		EAR99	PEWCT1001	80
				40	25		EAR99	PEWCT1002	81
				50	10		EAR99	PEWCT1003	82
WR-42	18 - 26.5			20	30	Square Cover UG-595/U	EAR99	PEWCT1004	83
				30	20		EAR99	PEWCT1005	84
				40	20		EAR99	PEWCT1006	85
				50	10		EAR99	PEWCT1007	86
WR-51	15 - 22			20	20	Square Cover	EAR99	PEWCT1008	87
				30	30		EAR99	PEWCT1009	88
				40	30		EAR99	PEWCT1010	89
				50	10		EAR99	PEWCT1011	90
WR-62	12.4 - 18			20	20	Square Cover UG-419/U	EAR99	PEWCT1012	91
				30	10		EAR99	PEWCT1013	92
				40	30		EAR99	PEWCT1014	93
				50	10		EAR99	PEWCT1015	94
WR-75	10 - 15			20	25	Square Cover	EAR99	PEWCT1016	95
				30	25		EAR99	PEWCT1017	96
				40	15		EAR99	PEWCT1018	97
				50	10		EAR99	PEWCT1019	98
WR-90	8.2 - 12.4			20	20	Square Cover UG-39/U	EAR99	PEWCT1020	99
				20	25	CPR-90G	EAR99	PEWCT1024	1
				30	20		EAR99	PEWCT1025	2
				30	20	Square Cover UG-39/U	EAR99	PEWCT1021	3
				40	10	CPR-90G	EAR99	PEWCT1026	4
				40	10	Square Cover UG-39/U	EAR99	PEWCT1022	5
				50	10	CPR-90G	EAR99	PEWCT1027	6
				50	10	Square Cover UG-39/U	EAR99	PEWCT1023	7
WR-112	7.05 - 10			20	25	CPR-112G	EAR99	PEWCT1032	8
				20	45	Square Cover UG-51/U	EAR99	PEWCT1028	9
				30	25	CPR-112G	EAR99	PEWCT1033	10
				30	25	Square Cover UG-51/U	EAR99	PEWCT1029	11
				40	20	CPR-112G	EAR99	PEWCT1034	12
				40	20	Square Cover UG-51/U	EAR99	PEWCT1030	13
				50	10	CPR-112G	EAR99	PEWCT1035	14
				50	10	Square Cover UG-51/U	EAR99	PEWCT1031	15
WR-137	5.85 - 8.2			20	20	CPR-137G	EAR99	PEWCT1040	16
				20	25	Round Cover UG-344/U	EAR99	PEWCT1036	17
				30	20	CPR-137G	EAR99	PEWCT1041	18
				30	20	Round Cover UG-344/U	EAR99	PEWCT1037	19
				40	20	CPR-137G	EAR99	PEWCT1042	20
				40	20	Round Cover UG-344/U	EAR99	PEWCT1038	21
				50	10	CPR-137G	EAR99	PEWCT1043	22
				50	10	Round Cover UG-344/U	EAR99	PEWCT1039	23

*These WG crossguide couplers are available as assemblies with termination and/or with WG to Coax Adapters, see WG Coupler Asemblies or visit our website

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WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-34	22 - 33	0.1	1.05:1	20	20	Square Cover UG-1530/U	EAR99	PEWCT1044	24
				30	20		EAR99	PEWCT1045	25
				40	25		EAR99	PEWCT1046	26
				50	10		EAR99	PEWCT1047	27
WR-42	18 - 26.5			20	30	Square Cover UG-595/U	EAR99	PEWCT1048	28
				30	20		EAR99	PEWCT1049	29
				40	20		EAR99	PEWCT1050	30
				50	10		EAR99	PEWCT1051	31
WR-51	15 - 22			20	20	Square Cover	EAR99	PEWCT1052	32
				30	30		EAR99	PEWCT1053	33
				40	30		EAR99	PEWCT1054	34
				50	10		EAR99	PEWCT1055	35
WR-62	12.4 - 18			20	20	Square Cover UG-419/U	EAR99	PEWCT1056	36
				30	10		EAR99	PEWCT1057	37
				40	30		EAR99	PEWCT1058	38
				50	10		EAR99	PEWCT1059	39
WR-75	10 - 15			20	25	Square Cover	EAR99	PEWCT1060	40
				20	25		EAR99	PEWCT1064	41
				30	25		EAR99	PEWCT1061	42
				30	25		EAR99	PEWCT1065	43
				40	15		EAR99	PEWCT1062	44
				40	15		EAR99	PEWCT1066	45
				50	10		EAR99	PEWCT1063	46
				50	10		EAR99	PEWCT1067	47
WR-90	8.2 - 12.4			20	20	Square Cover UG-39/U	EAR99	PEWCT1068	48
				20	20		EAR99	PEWCT1076	49
				20	25	CPR-90G	EAR99	PEWCT1072	50
				20	25		EAR99	PEWCT1080	51
				30	20		EAR99	PEWCT1073	52
				30	20		EAR99	PEWCT1081	53
				30	20	Square Cover UG-39/U	EAR99	PEWCT1069	54
				30	20		EAR99	PEWCT1077	55
				40	10	CPR-90G	EAR99	PEWCT1074	56
				40	10		EAR99	PEWCT1082	57
				40	10	Square Cover UG-39/U	EAR99	PEWCT1070	58
				40	10		EAR99	PEWCT1078	59
				50	10	CPR-90G	EAR99	PEWCT1075	60
				50	10		EAR99	PEWCT1083	61
				50	10	Square Cover UG-39/U	EAR99	PEWCT1071	62
				50	10		EAR99	PEWCT1079	63
WR-112	7.05 - 10			20	25	CPR-112G	EAR99	PEWCT1088	64
				20	25		EAR99	PEWCT1096	65
				20	45	Square Cover UG-51/U	EAR99	PEWCT1084	66
				20	45		EAR99	PEWCT1092	67
				30	25	CPR-112G	EAR99	PEWCT1089	68
				30	25		EAR99	PEWCT1097	69
				30	25	Square Cover UG-51/U	EAR99	PEWCT1085	70
				30	25		EAR99	PEWCT1093	71
				40	20	CPR-112G	EAR99	PEWCT1090	72
				40	20		EAR99	PEWCT1098	73
				40	20	Square Cover UG-51/U	EAR99	PEWCT1086	74
				40	20		EAR99	PEWCT1094	75
				50	10	CPR-112G	EAR99	PEWCT1091	76
				50	10		EAR99	PEWCT1099	77
				50	10	Square Cover UG-51/U	EAR99	PEWCT1087	78
				50	10		EAR99	PEWCT1095	79
WR-137	5.85 - 8.2			20	20	CPR-137G	EAR99	PEWCT1104	80
				20	20		EAR99	PEWCT1112	81
				20	25	Round Cover UG-344/U	EAR99	PEWCT1100	82
				20	25		EAR99	PEWCT1108	83
				30	20	CPR-137G	EAR99	PEWCT1105	84
				30	20		EAR99	PEWCT1113	85

*These WG crossguide couplers are available as assemblies with termination and/or with WG to Coax Adapters, see WG Coupler Asemblies or visit our website

十字交叉式,带终端和波导同轴转接头

WG Type	RF Freq. (GHz.)	IL (dB)	Max VSWR	Coupling (dB)	Directivity (dB)	Flange Type	ECCN	Model No	ROW
WR-137	5.85 - 8.2	0.1	1.05:1	30	20	Round Cover UG-344/U	EAR99	PEWCT1101	86
				30	20		EAR99	PEWCT1109	87
				40	20	CPR-137G	EAR99	PEWCT1106	88
				40	20		EAR99	PEWCT1114	89
				40	20	Round Cover UG-344/U	EAR99	PEWCT1102	90
				40	20		EAR99	PEWCT1110	91
				50	10	CPR-137G	EAR99	PEWCT1107	92
				50	10		EAR99	PEWCT1115	93
				50	10	Round Cover UG-344/U	EAR99	PEWCT1103	94
				50	10		EAR99	PEWCT1111	95

*These WG crossguide couplers are available as assemblies with termination and/or with WG to Coax Adapters, see WG Coupler Asemblies or visit our website

波导耦合器组件

WG Crossguide Coupler	WG Crossguide Coupler with Termination	WG Crossguide Coupler with Termination & Coax Adapter SMA/ Type N	Conn. Type
PEWCP1035	PEWCT1000	PEWCT1044	2.92mm
PEWCP1036	PEWCT1001	PEWCT1045	2.92mm
PEWCP1037	PEWCT1002	PEWCT1046	2.92mm
PEWCP1038	PEWCT1003	PEWCT1047	2.92mm
PEWCP1039	PEWCT1004	PEWCT1048	SMA
PEWCP1040	PEWCT1005	PEWCT1049	SMA
PEWCP1041	PEWCT1006	PEWCT1050	SMA
PEWCP1042	PEWCT1007	PEWCT1051	SMA
PEWCP1043	PEWCT1008	PEWCT1052	SMA
PEWCP1044	PEWCT1009	PEWCT1053	SMA
PEWCP1045	PEWCT1010	PEWCT1054	SMA
PEWCP1046	PEWCT1011	PEWCT1055	SMA
PEWCP1047	PEWCT1012	PEWCT1056	SMA
PEWCP1048	PEWCT1013	PEWCT1057	SMA
PEWCP1049	PEWCT1014	PEWCT1058	SMA
PEWCP1050	PEWCT1015	PEWCT1059	SMA
PEWCP1051	PEWCT1016	PEWCT1060	SMA
		PEWCT1064	N
PEWCP1052	PEWCT1017	PEWCT1061	SMA
		PEWCT1065	N
PEWCP1053	PEWCT1018	PEWCT1062	SMA
		PEWCT1066	N
PEWCP1054	PEWCT1019	PEWCT1063	SMA
		PEWCT1067	N
PEWCP1055	PEWCT1020	PEWCT1068	SMA
		PEWCT1076	N
PEWCP1056	PEWCT1021	PEWCT1069	SMA
		PEWCT1077	N
PEWCP1057	PEWCT1022	PEWCT1070	SMA
		PEWCT1078	N
PEWCP1058	PEWCT1023	PEWCT1071	SMA
		PEWCT1079	N
PEWCP1059	PEWCT1024	PEWCT1072	SMA
		PEWCT1080	N
PEWCP1060	PEWCT1025	PEWCT1073	SMA
		PEWCT1081	N

WG Crossguide Coupler	WG Crossguide Coupler with Termination	WG Crossguide Coupler with Termination & Coax Adapter SMA/ Type N	Conn. Type
PEWCP1061	PEWCT1026	PEWCT1074	SMA
		PEWCT1082	N
PEWCP1062	PEWCT1027	PEWCT1075	SMA
		PEWCT1083	N
PEWCP1063	PEWCT1028	PEWCT1084	SMA
		PEWCT1092	N
PEWCP1064	PEWCT1029	PEWCT1085	SMA
		PEWCT1093	N
PEWCP1065	PEWCT1030	PEWCT1086	SMA
		PEWCT1094	N
PEWCP1066	PEWCT1031	PEWCT1087	SMA
		PEWCT1095	N
PEWCP1067	PEWCT1032	PEWCT1088	SMA
		PEWCT1096	N
PEWCP1068	PEWCT1033	PEWCT1089	SMA
		PEWCT1097	N
PEWCP1069	PEWCT1034	PEWCT1090	SMA
		PEWCT1098	N
PEWCP1070	PEWCT1035	PEWCT1091	SMA
		PEWCT1099	N
PEWCP1071	PEWCT1036	PEWCT1100	SMA
		PEWCT1108	N
PEWCP1072	PEWCT1037	PEWCT1101	SMA
		PEWCT1109	N
PEWCP1073	PEWCT1038	PEWCT1102	SMA
		PEWCT1110	N
PEWCP1074	PEWCT1039	PEWCT1103	SMA
		PEWCT1111	N
PEWCP1075	PEWCT1040	PEWCT1104	SMA
		PEWCT1112	N
PEWCP1076	PEWCT1041	PEWCT1105	SMA
		PEWCT1113	N
PEWCP1077	PEWCT1042	PEWCT1106	SMA
		PEWCT1114	N
PEWCP1078	PEWCT1043	PEWCT1107	SMA
		PEWCT1115	N

波导检波器

Connector 1	RF Frequency (GHz.)	Voltage Sensitivity (V/nW)	Input Power (dBm)	Connector 2	ECCN	Model No	ROW
WR-28 UG-599/U	26.5 - 40	-1,000	20	SMA Female	EAR99	PE80T3005	1
WR-22 UG-383/U	33 - 50	-800		SMA Female	EAR99	PE80T3004	2
WR-15 UG-385/U	50 - 75	-700		SMA Female	EAR99	PE80T3002	4
WR-12 UG-387/U	60 - 90	-900		SMA Female	EAR99	PE80T3001	5
WR-10 UG-387/U	75 - 100	-900		SMA Female	EAR99	PE80T3000	6

波导直读衰减器

WG Type	RF Freq. (GHz.)	Max Atten (dB)	IL (dB)	Max VSWR	Input Power (Watts)	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	50	1	1.2:1	0.2	Round Cover UG-387/U-Mod	EAR99	PE-W10AT5001	7
WR-12	60 - 90		0.9	1.2:1	0.2	Round Cover UG-387/U	EAR99	PE-W12AT5001	8
WR-15	50 - 75		0.8	1.2:1	0.3	Round Cover UG-385/U	EAR99	PE-W15AT5001	9
WR-22	33 - 50		0.6	1.15:1	0.4	Round Cover UG-383/U	EAR99	PE-W22AT5001	11
		60		1.15:1	0.5		EAR99	PE-W22AT5002	12
WR-28	26.5 - 40	50	0.5	1.15:1	0.5	Square Cover UG-599/U	EAR99	PE-W28AT5001	13
WR-42	18 - 26.5			1.15:1	1	Square Cover UG-595/U	EAR99	PE-W42AT5001	14

波导机电式继电器开关

Features:
A: Absorptive
AR: Auto Reset
B: Break Before Make
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
M: Manual Override
N: Normally Open
NT: Non-Terminated
P: Pulse Latching
R: Reflective
RS: Reset
S: Self Cut Off
SI: Set Indicator
T: Terminated
TTL: TTL Logic
V: Viewing Window

WG Type	Switch Type	RF Freq. (GHz.)	Actuator / Features	IL (dB)	Iso (dB)	DC Power (V)	ECCN	Model No	ROW
WR-28	SPDT/ DPDT	26.5 - 40	F, TTL, I, M	0.15	55	12	EAR99	PEWGS6058	15
				0.15	55	28	EAR99	PEWGS6059	16
			F, I, M	0.15	55	12	EAR99	PEWGS6056	17
				0.15	55	28	EAR99	PEWGS6057	18
	SPDT		B, L, S, I, M	0.15	55	12	EAR99	PEWGS6002	19
				0.15	55	28	EAR99	PEWGS6000	20
			B, L, TTL, S, I, M	0.15	55	12	EAR99	PEWGS6003	21
				0.15	55	28	EAR99	PEWGS6001	22
WR-34	SPDT/ DPDT	22 - 33	L, S, SI, M, V	0.15	60	12	EAR99	PEWGS6042	23
				0.15	60	28	EAR99	PEWGS6040	24
			L, TTL, S, SI, M, V	0.15	60	12	EAR99	PEWGS6043	25
				0.15	60	28	EAR99	PEWGS6041	26
WR-42	SPDT	18 - 26.5	B, L, S, I, M	0.15	60	12	EAR99	PEWGS6006	27
				0.15	60	28	EAR99	PEWGS6004	28
			B, L, TTL, S, I, M	0.15	60	12	EAR99	PEWGS6007	29
				0.15	60	28	EAR99	PEWGS6005	30
WR-62		12.4 - 18	B, L, S, I, M	0.1	60	12	EAR99	PEWGS6010	31
				0.1	60	28	EAR99	PEWGS6008	32
			B, L, TTL, S, I, M	0.1	60	12	EAR99	PEWGS6011	33
				0.1	60	28	EAR99	PEWGS6009	34
WR-75		10 - 15	B, L, S, I, M	0.05	75	12	EAR99	PEWGS6014	35
				0.05	75	28	EAR99	PEWGS6012	36
			B, L, TTL, S, I, M	0.05	75	12	EAR99	PEWGS6015	37
				0.05	75	28	EAR99	PEWGS6013	38
WR-90	SPDT/ DPDT	8.2 - 12.4	F, TTL, I, M	0.07	80	12	EAR99	PEWGS6062	39
				0.07	80		EAR99	PEWGS6066	40

波导机电式继电器开关

Features:
A: Absorptive
AR: Auto Reset
B: Break Before Make
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
M: Manual Override
N: Normally Open
NT: Non-Terminated
P: Pulse Latching
R: Reflective
RS: Reset
S: Self Cut Off
SI: Set Indincator
T: Terminated
TTL: TTL Logic
V: Viewing Window

WG Type	Switch Type	RF Freq. (GHz.)	Actuator / Features	IL (dB)	Iso (dB)	DC Power (V)	ECCN	Model No	ROW
WR-90	SPDT/ DPDT	8.2 - 12.4	F, TTL, I, M	0.07	80	28	EAR99	PEWGS6063	41
				0.07	80		EAR99	PEWGS6067	42
			F, I, M	0.07	80	12	EAR99	PEWGS6060	43
				0.07	80		EAR99	PEWGS6064	44
				0.07	80	28	EAR99	PEWGS6061	45
				0.07	80		EAR99	PEWGS6065	46
	SPDT		B, L, S, I, M	0.07	80	12	EAR99	PEWGS6018	47
				0.07	80	28	EAR99	PEWGS6016	48
			B, L, TTL, S, I, M	0.07	80	12	EAR99	PEWGS6019	49
				0.07	80	28	EAR99	PEWGS6017	50
WR-102	SPDT/ DPDT	7 - 11	L, S, SI, M, V	0.06	80	12	EAR99	PEWGS6038	51
				0.06	80	28	EAR99	PEWGS6036	52
			L, TTL, S, SI, M, V	0.06	80	12	EAR99	PEWGS6039	53
				0.06	80	28	EAR99	PEWGS6037	54
WR-112	SPDT/ DPDT	7.05 - 10	F, TTL, I, M	0.05	80	12	EAR99	PEWGS6070	55
				0.05	80	28	EAR99	PEWGS6071	56
			F, I, M	0.05	80	12	EAR99	PEWGS6068	57
				0.05	80	28	EAR99	PEWGS6069	58
	SPDT		B, L, S, I, M	0.05	80	12	EAR99	PEWGS6022	59
				0.05	80	28	EAR99	PEWGS6020	60
			B, L, TTL, S, I, M	0.05	80	12	EAR99	PEWGS6023	61
				0.05	80	28	EAR99	PEWGS6021	62
WR-137		5.85 - 8.2	B, L, S, I, M	0.02	70	12	EAR99	PEWGS6026	63
				0.02	70	28	EAR99	PEWGS6024	64
			B, L, TTL, S, I, M	0.02	70	12	EAR99	PEWGS6027	65
				0.02	70	28	EAR99	PEWGS6025	66
WR-159	SPDT/ DPDT	4.9 - 7.05	L, S, SI, M, V	0.06	70	12	EAR99	PEWGS6034	67
				0.06	70	28	EAR99	PEWGS6032	68
			L, TTL, S, SI, M, V	0.06	70	12	EAR99	PEWGS6035	69
				0.06	70	28	EAR99	PEWGS6033	70
WR-187		3.95 - 5.85	L, S, SI, M, V	0.02	80	12	EAR99	PEWGS6030	71
				0.02	80	28	EAR99	PEWGS6028	72
			L, TTL, S, SI, M, V	0.002	80	12	EAR99	PEWGS6031	73
				0.02	80	28	EAR99	PEWGS6029	74

双脊波导机电式继电器开关

Features:
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B: Break Before Make
F: Failsafe
D: Diode
GR: Global Reset
H: Hot Switches
I: Indicators
L: Latching
M: Manual Override
N: Normally Open
NT: Non-Terminated
P: Pulse Latching
R: Reflective
RS: Reset
S: Self Cut Off
SI: Set Indincator
T: Terminated
TTL: TTL Logic
V: Viewing Window

WG Type	Switch Type	RF Freq. (GHz.)	Actuator / Features	IL (dB)	Iso (dB)	DC Power (V)	ECCN	Model No	ROW
WRD-180	SPDT/ DPDT	18 - 40	L, S, SI, M, V	0.4	50	12	EAR99	PEWGS6054	75
				0.4	50	28	EAR99	PEWGS6052	76
			L, TTL, S, SI, M, V	0.4	50	12	EAR99	PEWGS6055	77
				0.4	50	28	EAR99	PEWGS6053	78
WRD-650		6.5 - 18	L, S, SI, M, V	0.35	60	12	EAR99	PEWGS6046	79
				0.35	60	28	EAR99	PEWGS6044	80
			L, TTL, S, SI, M, V	0.35	60	12	EAR99	PEWGS6047	81
				0.35	60	28	EAR99	PEWGS6045	82
WRD-750		7.5 - 18	L, S, SI, M, V	0.3	60	12	EAR99	PEWGS6050	83
				0.3	60	28	EAR99	PEWGS6048	84
			L, TTL, S, SI, M, V	0.3	60	12	EAR99	PEWGS6051	85
				0.3	60	28	EAR99	PEWGS6049	86

机电式继电器开关,
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波导固定式衰减器

Waveguide Type	RF Frequency (GHz.)	Flange Type	Atten. (dB)	VSWR	ECCN	Model No	ROW
WR-10	75 - 110	Round Cover UG-387/U-Mod	3	1.15:1	EAR99	PEWAT1012-3	87
			6		EAR99	PEWAT1012-6	88
			10		EAR99	PEWAT1012-10	89
			20		EAR99	PEWAT1012-20	90
			30		EAR99	PEWAT1012-30	91
WR-12	60 - 90	Round Cover UG-387/U	3		EAR99	PEWAT1011-3	92
			6		EAR99	PEWAT1011-6	93
			10		EAR99	PEWAT1011-10	94
			20		EAR99	PEWAT1011-20	95
			30		EAR99	PEWAT1011-30	96
WR-15	50 - 75	Round Cover UG-385/U	3		EAR99	PEWAT1010-3	97
			6		EAR99	PEWAT1010-6	98
			10		EAR99	PEWAT1010-10	99
			20		EAR99	PEWAT1010-20	1
			30		EAR99	PEWAT1010-30	2
WR-19	40 - 60	Round Cover UG-383/U-Mod	3		EAR99	PEWAT1009-3	3
			6		EAR99	PEWAT1009-6	4
			10		EAR99	PEWAT1009-10	5
			20		EAR99	PEWAT1009-20	6
			30		EAR99	PEWAT1009-30	7
WR-22	33 - 50	Round Cover UG-383/U	3		EAR99	PEWAT1008-3	8
			6		EAR99	PEWAT1008-6	9
			10		EAR99	PEWAT1008-10	10
			20		EAR99	PEWAT1008-20	11
			30		EAR99	PEWAT1008-30	12
WR-28	27 - 40	UG-599/U	3		EAR99	PEWAT1007-3	13
			6		EAR99	PEWAT1007-6	14
			10	1.2:1	EAR99	PEWAT1007-10	15
			20		EAR99	PEWAT1007-20	16
			30	1.15:1	EAR99	PEWAT1007-30	17

软波导

无缝软波导

Waveguide Type	RF Frequency (GHz.)	IL (dB)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-22	33 - 50	0.49	1.2:1	6	Round Cover UG-383/U	EAR99	PE-W22SF005-6	18
		0.49	1.2:1	12	Round Cover UG-383/U	EAR99	PE-W22SF005-12	19
		0.49	1.2:1	24	Round Cover UG-383/U	EAR99	PE-W22SF005-24	20
WR-28	26.5 - 40	0.49	1.2:1	12	Square Cover UG-599/U	EAR99	PE-W28SF005-12	21
		0.98	1.2:1	24	Square Cover UG-599/U	EAR99	PE-W28SF005-24	22
		1.47	1.2:1	36	Square Cover UG-599/U	EAR99	PE-W28SF005-36	23
WR-34	22 - 33	0.4	1.15:1	12	Square Cover UG-1530/U	EAR99	PE-W34SF005-12	24
		0.8	1.15:1	24	Square Cover UG-1530/U	EAR99	PE-W34SF005-24	25
		1.2	1.15:1	36	Square Cover UG-1530/U	EAR99	PE-W34SF005-36	26
WR-42	18 - 26.5	0.27	1.15:1	12	Square Cover UG-595/U	EAR99	PE-W42SF005-12	27
		0.54	1.15:1	24	Square Cover UG-595/U	EAR99	PE-W42SF005-24	28
		0.81	1.15:1	36	Square Cover UG-595/U	EAR99	PE-W42SF005-36	29
WR-51	15 - 22	0.18	1.1:1	12	Square Cover	EAR99	PE-W51SF005-12	30
		0.36	1.1:1	24	Square Cover	EAR99	PE-W51SF005-24	31
		0.54	1.1:1	36	Square Cover	EAR99	PE-W51SF005-36	32
WR-62	12.4 - 18	0.14	1.08:1	12	Square Cover UG-419/U	EAR99	PE-W62SF005-12	33
		0.28	1.08:1	24	Square Cover UG-419/U	EAR99	PE-W62SF005-24	34
		0.42	1.08:1	36	Square Cover UG-419/U	EAR99	PE-W62SF005-36	35
WR-75	10 - 15	0.12	1.07:1	12	Square Cover	EAR99	PE-W75SF005-12	36
		0.24	1.07:1	24	Square Cover	EAR99	PE-W75SF005-24	37
		0.36	1.07:1	36	Square Cover	EAR99	PE-W75SF005-36	38

无缝软波导

Waveguide Type	RF Frequency (GHz.)	IL (dB)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-90	8.2 - 12.4	0.09	1.07:1	12	Square Cover UG-39/U	EAR99	PE-W90SF005-12	39
		0.18	1.07:1	24	CPR-90G	EAR99	PE-W90SF006-24	40
		0.18	1.07:1		Square Cover UG-39/U	EAR99	PE-W90SF005-24	41
		0.27	1.07:1	36	CPR-90G	EAR99	PE-W90SF006-36	42
		0.27	1.07:1		Square Cover UG-39/U	EAR99	PE-W90SF005-36	43
		0.9	1.07:1	12	CPR-90G	EAR99	PE-W90SF006-12	44
WR-112	7.05 - 10	0.08	1.07:1		CPR-112G	EAR99	PE-W112SF006-12	45
		0.08	1.07:1		Square Cover UG-51/U	EAR99	PE-W112SF005-12	46
		0.16	1.07:1	24	CPR-112G	EAR99	PE-W112SF006-24	47
		0.16	1.07:1		Square Cover UG-51/U	EAR99	PE-W112SF005-24	48
		0.24	1.07:1	36	CPR-112G	EAR99	PE-W112SF006-36	49
		0.24	1.07:1		Square Cover UG-51/U	EAR99	PE-W112SF005-36	50
WR-137	5.85 - 8.2	0.06	1.07:1	12	CPR-137G	EAR99	PE-W137SF006-12	51
		0.06	1.07:1		Round Cover UG-344/U	EAR99	PE-W137SF005-12	52
		0.12	1.07:1	24	CPR-137G	EAR99	PE-W137SF006-24	53
		0.12	1.07:1		Round Cover UG-344/U	EAR99	PE-W137SF005-24	54
		0.18	1.07:1	36	CPR-137G	EAR99	PE-W137SF006-36	55
		0.18	1.07:1		Round Cover UG-344/U	EAR99	PE-W137SF005-36	56

可扭软波导

Waveguide Type	RF Frequency (GHz.)	IL (dB)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-22	33 - 50	0.6	1.3:1	6	Round Cover UG-383/U	EAR99	PE-W22TF005-6	57
		0.6	1.3:1	12	Round Cover UG-383/U	EAR99	PE-W22TF005-12	58
		0.6	1.3:1	24	Round Cover UG-383/U	EAR99	PE-W22TF005-24	59
WR-28	26.5 - 40	0.6	1.3:1	12	Square Cover UG-599/U	EAR99	PE-W28TF005-12	60
		1.2	1.3:1	24	Square Cover UG-599/U	EAR99	PE-W28TF005-24	61
		1.8	1.3:1	36	Square Cover UG-599/U	EAR99	PE-W28TF005-36	62
WR-34	22 - 33	0.5	1.22:1	12	Square Cover UG-1530/U	EAR99	PE-W34TF005-12	63
		1	1.22:1	24	Square Cover UG-1530/U	EAR99	PE-W34TF005-24	64
		1.5	1.22:1	36	Square Cover UG-1530/U	EAR99	PE-W34TF005-36	65
WR-42	18 - 26.5	0.35	1.3:1	12	Square Cover UG-595/U	EAR99	PE-W42TF005-12	66
		0.7	1.3:1	24	Square Cover UG-595/U	EAR99	PE-W42TF005-24	67
		1.05	1.35:1	36	Square Cover UG-595/U	EAR99	PE-W42TF005-36	68
WR-51	15 - 22	0.55	1.15:1	12	Square Cover	EAR99	PE-W51TF005-12	69
		1.1	1.15:1	24	Square Cover	EAR99	PE-W51TF005-24	70
		1.65	1.15:1	36	Square Cover	EAR99	PE-W51TF005-36	71
WR-62	12.4 - 18	0.28	1.1:1	12	Square Cover UG-419/U	EAR99	PE-W62TF005-12	72
		0.56	1.1:1	24	Square Cover UG-419/U	EAR99	PE-W62TF005-24	73
		0.84	1.1:1	36	Square Cover UG-419/U	EAR99	PE-W62TF005-36	74
WR-75	10 - 15	0.18	1.1:1	12	Square Cover	EAR99	PE-W75TF005-12	75
		0.36	1.1:1	24	Square Cover	EAR99	PE-W75TF005-24	76
		0.54	1.1:1	36	Square Cover	EAR99	PE-W75TF005-36	77
WR-90	8.2 - 12.4	0.15	1.07:1	12	CPR-90G	EAR99	PE-W90TF006-12	78
		0.15	1.1:1		Square Cover UG-39/U	EAR99	PE-W90TF005-12	79
		0.3	1.07:1	24	CPR-90G	EAR99	PE-W90TF006-24	80
		0.36	1.1:1		Square Cover UG-39/U	EAR99	PE-W90TF005-24	81
		0.45	1.07:1	36	CPR-90G	EAR99	PE-W90TF006-36	82
		0.45	1.1:1		Square Cover UG-39/U	EAR99	PE-W90TF005-36	83
WR-112	7.05 - 10	0.12	1.07:1	12	CPR-112G	EAR99	PE-W112TF006-12	84
		0.12	1.3:1		Square Cover UG-51/U	EAR99	PE-W112TF005-12	85
		0.24	1.07:1	24	CPR-112G	EAR99	PE-W112TF006-24	86
		0.24	1.07:1		Square Cover UG-51/U	EAR99	PE-W112TF005-24	87
		0.36	1.07:1	36	CPR-112G	EAR99	PE-W112TF006-36	88
		0.36	1.07:1		Square Cover UG-51/U	EAR99	PE-W112TF005-36	89

可扭软波导

Waveguide Type	RF Frequency (GHz.)	IL (dB)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-137	5.85 - 8.2	0.07	1.05:1	12	CPR-137G	EAR99	PE-W137TF006-12	90
		0.07	1.05:1		Round Cover UG-344/U	EAR99	PE-W137TF005-12	91
		0.14	1.05:1	24	CPR-137G	EAR99	PE-W137TF006-24	92
		0.14	1.05:1		Round Cover UG-344/U	EAR99	PE-W137TF005-24	93
		0.18	1.05:1	36	Round Cover UG-344/U	EAR99	PE-W137TF005-36	94
		0.21	1.05:1		CPR-137G	EAR99	PE-W137TF006-36	95

波导倍频器

WG Type	Input Freq. Range (GHz.)	Output Freq. Range (GHz.)	Typ. Output Power (dBm)	Typ. Harmonics	Max. DC Voltage (V)	Typ. DC Current (mA)	ECCN	Model No	ROW
WR-10	12.5 - 18.33	75 - 11	10	-15	8	270	3A001.B.4.E.3	PE88X2026	96
WR-12	10 - 15	60 - 90	4	-15		197	EAR99	PE88X2024	97
			5	-15		231	3A001.B.4.E.2	PE88X2025	98
WR-15	12.5 - 18.75	50 - 75	5	-15		275	EAR99	PE88X2023	99
WR-19	10 - 15	40 - 60	0	-15		153	EAR99	PE88X2022	1
WR-28	13.25 - 20	26.5 - 40	5	-15		350	EAR99	PE88X2021	2

波导耿式振荡器

WG Type	Center Freq. (GHz.)	Tuning Range (GHz.)	Freq. Stability (MHz/deg C)	Phase Noise (dBc/Hz)	Output Power (dBm)	Flange Type	ECCN	Model No	ROW
WR-28	35	3		-95	13	Square Cover UG-599/U	EAR99	PEWGN1010	3
		3		-95	13	Square Cover UG-599/U	EAR99	PEWGN1011	4
WR-42	24.125	1	-0.8	-98	10	Square Cover UG-595/U	EAR99	PEWGN1012	5
WR-90	9.375	0.25		-105	10	Square Cover UG-39/U	EAR99	PEWGN1013	6

波导隔离器

WG Type	RF Freq. (GHz.)	Min Isolation (dB)	Max IL (dB)	Max VSWR	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	25	2.3	1.5:1	UG-387/U-Mod	EAR99	PEWIR1000	7
WR-12	60 - 90		2	1.5:1	UG-387/U	EAR99	PEWIR1001	8
WR-15	50 - 75		1.8	1.4:1	UG-385/U	EAR99	PEWIR1002	9
WR-19	40 - 60		1.6	1.4:1	UG-383/U-Mod	EAR99	PEWIR1003	10
WR-22	33 - 50		1.5	1.4:1	UG-383/U	EAR99	PEWIR1004	11
WR-28	26.5 - 40				UG-599/U	EAR99	PEWIR1015	12
WR-42	18 - 26.5				UG-597/U	EAR99	PEWIR1010	13
WR-62	12.4 - 18				UG-1665/U	EAR99	PEWIR1009	14
WR-75	10 - 15					EAR99	PEWIR1008	15

波导隔离器

WG Type	RF Freq. (GHz.)	Min Isolation (dB)	Max IL (dB)	Max VSWR	Flange Type	ECCN	Model No	ROW
WR-90	8.2 - 12.4				UG-135/U	EAR99	PEWIR1007	16
WR-112	7.05 - 10				UG-138/U	EAR99	PEWIR1006	17

波导低噪声放大器

WG Type	Gain (dB)	Gain Variation ± (dB)	NF (dB)	P1dB (dBm)	Max. DC Voltage (V)	Typ. DC Current (mA)	Flange Type	ECCN	Model No	ROW
WR-10	30		6	9.5	12	70	UG-387/U-Mod	3A001.B.4.E.3	PEWGA3206	18
WR-12			4.7	22	12	330	UG-387/U	EAR99	PEWGA3205	19
WR-15	31		5.5	14	12	90	UG-385/U	EAR99	PEWGA3204	20
WR-19	36			14.5	12	90	UG-383/U-Mod	EAR99	PEWGA3203	21
WR-22	32			22	8	650	UG-383/U	EAR99	PEWGA3202	22
WR-28	22	0.75	3	13.5	15	125	UG-599/U	EAR99	PEWGA3208	23
	33			24	12	280		EAR99	PEWGA3201	24

波导魔T

Waveguide Type	RF Frequency (GHz.)	Flange Type	IL (dB)	Min Isolation (dB)	ECCN	Model No	ROW
WR-10	75 - 110	Round Cover UG-387/U-Mod	1	25	EAR99	PEWMT1000	25
WR-12	60 - 90	Round Cover UG-387/U			EAR99	PEWMT1001	26
WR-15	50 - 75	Round Cover UG-385/U			EAR99	PEWMT1002	27
WR-19	40 - 60	Round Cover UG-383/U-Mod	0.8		EAR99	PEWMT1003	28
WR-22	33 - 50	Round Cover UG-383/U	0.7		EAR99	PEWMT1004	29
WR-28	26.5 - 40	Square Cover UG-599/U	0.5		EAR99	PEWMT1005	30
WR-42	18 - 26.5	Square Cover UG-595/U			EAR99	PEWMT1006	31

波导正交模转换器

RF Freq. (GHz.)	H to A IL (dB)	V to A IL (dB)	H to V Isolation (dB)	H to A Cross Polarization (dB)	V to A Cross Polarization (dB)	Waveguide Type	ECCN	Model No	ROW
60 - 90	1.2	0.8	40	35	35	WR-12	EAR99	PEWOT0009	32
30 - 42	0.5	0.5		35	35	WR-28	EAR99	PEWOT0003	33
26.5 - 40				35	35		EAR99	PEWOT0007	34
24 - 33	0.6		45	35	35	WR-34	EAR99	PEWOT0001	35
8.2 - 12.4						WR-90	EAR99	PEWOT0014	36

波导移相器

WG Type	RF Freq. (GHz.)	Phase Range (GHz.)	Input Power (Watts)	IL (dB)	Length (in)	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	0 - 180°	0.6	1	3	Round Cover UG-387/U-Mod	EAR99	PE-W10PS1001	37
WR-12	60 - 90	0 - 180°	0.7	1	3	Round Cover UG-387/U	EAR99	PE-W12PS1001	38
WR-15	50 - 75	0 - 180°	0.8	1	3	Round Cover UG-385/U	EAR99	PE-W15PS1001	39
WR-22	33 - 50	0 - 180°	1	1	4	Round Cover UG-383/U	EAR99	PE-W22PS1001	41
WR-28	26.5 - 40	0 - 180°	1		4	Square Cover UG-599/U	EAR99	PE-W28PS1002	42
WR-42	18 - 26.5	0 - 180°	1.5	1	4	Square Cover UG-595/U	EAR99	PE-W42PS1001	43

PIN二极管开关,见第335

波导偏振器

Band	RF Freq. (GHz.)	Typ Bandwidth (GHz)	Typ IL (dB)	Typ Axial Ratio (dB)	Length (in)	Flange Type	ECCN	Model No	ROW
Ku	14 - 16	±1	0.5	1.1	3	Square Cover-UG-419/U-Mod	EAR99	PEWPL0000	48
Ka	26 - 33	±3.5		1.1	2	Square Cover-UG-599/U-Mod	EAR99	PEWPL0005	49
V	58 - 63	±2.5		1.1	1.31	Round Cover-UG-385/U-Mod	EAR99	PEWPL0008	50

波导旋转关节

WG Size	Design	Max. Rotation Speed (RPM)	Max.Input Power (Watts)	Max. Input VSWR	Max. Insertion Loss (dB)	Body Material and Plating	ECCN	Model No	ROW
WR-28	L-Style	30	100	1.2:1	0.35	Brass, Paint	EAR99	PEW28RJ0001	53
WR-34				1.25:1	0.35	Brass, Paint	EAR99	PEW34RJ0001	54
WR-62	Inline Style			1.2:1	0.3	Aluminum, Paint	EAR99	PEW62RJ0002	55
	L-Style			1.2:1	0.3	Aluminum, Paint	EAR99	PEW62RJ0001	56
WR-75	Inline Style			1.2:1	0.3	Aluminum, Paint	EAR99	PEW75RJ0003	57
	L-Style			1.2:1	0.3	Brass, Paint	EAR99	PEW75RJ0002	58
	U-Style			1.2:1	0.3	Brass, Paint	EAR99	PEW75RJ0001	59

波导旋转关节

WG Size	Design	Max. Rotation Speed (RPM)	Max.Input Power (Watts)	Max. Input VSWR	Max. Insertion Loss (dB)	Body Material and Plating	ECCN	Model No	ROW
WR-90	Inline Style	30	300	1.2:1	0.3	Aluminum, Paint	EAR99	PEW90RJ0002	60
	L-Style			1.2:1	0.3	Aluminum, Paint	EAR99	PEW90RJ0003	61
	U-Style			1.2:1	0.3	Aluminum, Paint	EAR99	PEW90RJ0001	62
WR-137	L-Style		1,000	1.25:1	0.3	Brass, Paint	EAR99	PEW137RJ0001	63
WR-187	Inline Style		600	1.2:1	0.25	Aluminum, Paint	EAR99	PEW187RJ0002	64
	L-Style		1,000	1.15:1	0.25	Brass, Paint	EAR99	PEW187RJ0001	65

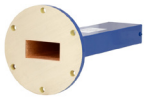
波导单元

WG Type	RF Freq. (GHz.)	IL (dB)	VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-5	140 - 220		1.15:1	1	Round Cover UG-387/U-Mod	EAR99	PEW05S000-1	66
				3		EAR99	PEW05S000-3	67
				6		EAR99	PEW05S000-6	68
				9		EAR99	PEW05S000-9	69
				12		EAR99	PEW05S000-12	70
WR-6	110 - 170	0.35		1		EAR99	PEW06S000-1	71
				3		EAR99	PEW06S000-3	72
		0.55		6		EAR99	PEW06S000-6	73
		0.75		9		EAR99	PEW06S000-9	74
		1.5		12		EAR99	PEW06S000-12	75
WR-8	90 - 140	0.3		1		EAR99	PEW08S000-1	76
				3		EAR99	PEW08S000-3	77
		0.5		6		EAR99	PEW08S000-6	78
		0.7		9		EAR99	PEW08S000-9	79
		1.2		12		EAR99	PEW08S000-12	80
WR-10	75 - 110	0.25	1.06:1	3		EAR99	PEW10S010-3	81
		0.5		6		EAR99	PEW10S010-6	82
WR-12	60 - 90	0.3		3	Round Cover UG-387/U	EAR99	PEW12S010-3	83
		0.8		9		EAR99	PEW12S010-9	84
		0.64				EAR99	PE-W12S001-9	85
		0.82		12		EAR99	PE-W12S001-12	86
WR-15	50 - 75	0.95			Round Cover UG-385/U	EAR99	PEW15S010-12	87
		0.2		3		EAR99	PE-W15S001-3	88
		0.34		6		EAR99	PE-W15S001-6	89
		0.49		9		EAR99	PE-W15S001-9	90
		0.64		12		EAR99	PE-W15S001-12	91
WR-19	40 - 60	0.2		3	Round Cover UG-383/U-Mod	EAR99	PEW19S010-3	92
		0.8		12		EAR99	PEW19S010-12	93
		0.15		3		EAR99	PE-W19S001-3	94
		0.25		6		EAR99	PE-W19S001-6	95
		0.34		9		EAR99	PE-W19S001-9	96
		0.44		12		EAR99	PE-W19S001-12	97
WR-22	33 - 50	0.25	1.1:1	3	Round Cover UG-383/U	EAR99	PEW22S010-3	98
		0.13	1.06:1			EAR99	PE-W22S001-3	99
		0.21		6		EAR99	PE-W22S001-6	1
		0.29		9		EAR99	PE-W22S001-9	2
		0.36		12		EAR99	PE-W22S001-12	3
			1.09:1	4		EAR99	PEWSP1000	4

波导单元

WG Type	RF Freq. (GHz.)	IL (dB)	VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-28	26.5 - 40	0.2	1.06:1	3	Square Cover UG-599/U	EAR99	PEW28S010-3	5
				6		EAR99	PEW28S010-6	6
		0.22		9		EAR99	PE-W28S001-9	7
			1.09:1	4		EAR99	PEWSP1001	8
WR-34	20 - 33		1.07:1		Square Cover UG-1530/U	EAR99	PEWSP1002	9
WR-42	18 - 26.5	0.18	1.06:1	12	Square Cover UG-595/U	EAR99	PE-W42S001-12	10
		0.12		6		EAR99	PE-W42S001A-6	12
		0.15		9		EAR99	PE-W42S001A-9	13
			1.07:1	4		EAR99	PEWSP1003	14
WR-51	15 - 22	0.11	1.06:1	9	UBR180	EAR99	PE-W51S001-9	15
		0.13		12		EAR99	PE-W51S001-12	16
			1.07:1	4	Square Cover	EAR99	PEWSP1004	17
WR-62	12.4 - 18		1.03:1	3	Square Cover UG-419/U	EAR99	PE-W62S001-3	18
				6		EAR99	PE-W62S001-6	19
				9		EAR99	PE-W62S001-9	20
				12		EAR99	PE-W62S001-12	21
		0.08		6		EAR99	PE-W62S002-6	23
		0.11		12		EAR99	PE-W62S002-12	25
			1.07:1	4		EAR99	PEWSP1005	26
WR-75	10 - 15		1.03:1	0	UBR120	EAR99	PE-W75S001-6	27
				3		EAR99	PE-W75S001-3	29
				9		EAR99	PE-W75S001-9	30
			1.07:1	4	Square Cover	EAR99	PEWSP1006	31
WR-90	8.2 - 12.4		1.03:1	0	Square Cover UG-39/U	EAR99	PE-W90S001-12	32
				3		EAR99	PE-W90S001-3	33
					CPR-90G	EAR99	PE-W90S002-3	34
				6	Square Cover UG-39/U	EAR99	PE-W90S001-6	35
					CPR-90G	EAR99	PE-W90S002-6	36
				9		EAR99	PE-W90S002-9	37
				12	CPR-90G	EAR99	PE-W90S002-12	39
			1.07:1	4	Square Cover UG-39/U	EAR99	PEWSP1007	40
					CPR-90G	EAR99	PEWSP1008	41
WR-112	7.05 - 10		1.03:1	3	Square Cover UG-51/U	EAR99	PE-W112S001-3	42
				6		EAR99	PE-W112S001-6	43
				9		EAR99	PE-W112S001-9	44
				12		EAR99	PE-W112S001-12	45
			1.07:1	4		EAR99	PEWSP1009	46
					CPR-112G	EAR99	PEWSP1010	47
WR-137	5.85 - 8.2		1.03:1	0	CPR-137G	EAR99	PE-W137S002-3	48
				3	Round Cover UG-344/U	EAR99	PE-W137S001-3	50
				6		EAR99	PE-W137S001-6	51
				9		EAR99	PE-W137S001-9	52
					CPR-137G	EAR99	PE-W137S002-9	53
				12	Round Cover UG-344/U	EAR99	PE-W137S001-12	54
					CPR-137G	EAR99	PE-W137S002-12	55
			1.07:1	4	Round Cover UG-344/U	EAR99	PEWSP1011	56
					CPR-137G	EAR99	PEWSP1012	57
WRD-180	18 - 40	0.4	1.25:1	0	Square Cover UG	EAR99	PEWRD180S001-3	58
		0.5				EAR99	PEWRD180S001-6	59
WRD-650	6.5 - 18	0.3	1.15:1			EAR99	PEWRD650S001-3	60
		0.4				EAR99	PEWRD650S001-6	61
WRD-750	7.5 - 18	0.3				EAR99	PEWRD750S001-3	62
		0.4				EAR99	PEWRD750S001-6	63

波导终端



Waveguide Type	RF Frequency (GHz.)	Input Power (Watts)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	0.4	1.06:1		Round Cover UG-387/U	EAR99	PEW10TR0001	64
		0.4	1.25:1		Round Cover UG-387/U-Mod	EAR99	PE-W10TR1001	65
WR-12	60 - 90	0.6	1.2:1		Round Cover UG-387/U	EAR99	PE-W12TR1001	66
WR-15	50 - 75	1	1.2:1	2	Round Cover UG-385/U	EAR99	PEW15TR0001	67
WR-19	40 - 60	2	1.06:1		Round Cover UG-383/U	EAR99	PEW19TR0001	68
		2	1.09:1		Round Cover UG-383/U-Mod	EAR99	PE-W19TR1001	69
WR-22	33 - 50	4	1.05:1		Round Cover UG-383/U	EAR99	PE-W22TR1002	70
WR-28	26.5 - 40	0.5	1.02:1		Square Cover UG-599/U	EAR99	PEWTR1000	71
		0.5	1.05:1	2	Square Cover	EAR99	PE6809	72
		0.5	1.3:1	1	Square Cover UG-599/U	EAR99	PE6800	73
		1	1.03:1	2	Square Cover UG-599/U	EAR99	PE-W28TR1003	74
		40	1.07:1	3	Square Cover	EAR99	PE6818	75
		50	1.25:1	4	Square Cover UG-599/U	EAR99	PE-W28TR1004	76
		100	1.25:1	5	Square Cover UG-599/U	EAR99	PE-W28TR1005	77
	29.4 - 31	2	1.15:1	1	Square Cover UG-599/U	EAR99	PE-W28TR1002	78
WR-34	19.6 - 21.2	1	1.15:1		Square Cover UG-597/U	EAR99	PE-W34TR1001	79
	22 - 33	0.5	1.05:1	3	Square Cover	EAR99	PE6810	80
		0.5	1.25:1	1	Square Cover	EAR99	PE6801	81
		1	1.25:1		Square Cover UG-1530/U	EAR99	PEWTR1001	82
		45	1.1:1		Square Cover	EAR99	PE6819	83
		75	1.1:1	4	Square Cover	EAR99	PE6828	84
WR-42	18 - 26.5	0.5	1.05:1	3	Square Cover	EAR99	PE6811	85
		0.5	1.25:1	1	Square Cover UG-597/U	EAR99	PE6802	86
		1	1.02:1		Square Cover UG-595/U	EAR99	PEWTR1002	87
		6	1.08:1	3	Square Cover UG-595/U	EAR99	PE-W42TR1001	88
		50	1.07:1	4	Square Cover	EAR99	PE6820	89
	19.6 - 21.2	1	1.15:1	1	Square Cover UG-597/U	EAR99	PE-W42TR1002	90
WR-51	15 - 18	1	1.2:1		Square Cover	EAR99	PE6803	91
	15 - 22	1	1.02:1		Square Cover	EAR99	PEWTR1003	92
		1	1.05:1	3	Square Cover	EAR99	PE6812	93
WR-62	11.9 - 18	2	1.03:1	4	Square Cover	EAR99	PE6201A	94
	12.4 - 18	1.5	1.02:1		Square Cover UG-419/U	EAR99	PEWTR1004	95
		2	1.2:1	1	Square Cover	EAR99	PE6804	96
		60	1.07:1	4	Square Cover	EAR99	PE6836	97
	14.5 - 17.8	1	1.05:1	1	Square Cover UG-1665/U	EAR99	PE-W62TR1003	98
WR-75	10 - 15	2	1.05:1	4	Square Cover	EAR99	PE6814	99
		2	1.2:1	1	Square Cover	EAR99	PE6805	1
		2.5	1.02:1		Square Cover	EAR99	PEWTR1005	2
		75	1.07:1	5	Square Cover	EAR99	PE6823	3
		175	1.1:1	6	Square Cover	EAR99	PE6832	4
WR-90	8.2 - 12.4	2	1.05:1	4	Square Cover	EAR99	PE6815	5
		2	1.2:1	1	Square Cover UG-135/U	EAR99	PE6806	6
		4	1.02:1		Square Cover UG-39/U	EAR99	PEWTR1006	7
		4	1.02:1		CPR-90G	EAR99	PEWTR1007	8
		90	1.07:1	6	Square Cover	EAR99	PE6824	9
		200	1.1:1		Square Cover	EAR99	PE6833	10
	8.2 - 12.5	50	1.25:1	4	Square Cover UG-135/U	EAR99	PE-W90TR1002	11
	9 - 10	2	1.05:1	1	Square Cover UG-135/U	EAR99	PE-W90TR1001	12
WR-102	7 - 11	300	1.1:1	7	Square Cover	EAR99	PE6834	13
WR-112	7.05 - 10	5	1.02:1		CPR-112G	EAR99	PEWTR1009	14
		5	1.02:1		Square Cover UG-51/U	EAR99	PEWTR1008	15
		300	1.1:1	7	Square Cover UG-51/U	EAR99	PE6835	16
WR-137	5.38 - 8.17	500	1.25:1	14	CPR-137F	EAR99	PE-W137TR1001	17
	5.85 - 8.2	6	1.02:1		Round Cover UG-344/U	EAR99	PEWTR1010	18
		6	1.02:1		CPR-137G	EAR99	PEWTR1011A	19
WR-159	4.64 - 7.05	5	1.03:1	8	CPR-159F	EAR99	PE-W159TR1002	20
	4.8 - 5.2	50	1.2:1	4	CPR-159F	EAR99	PE-W159TR1001	21
WR-187	3.94 - 5.99	5	1.03:1	9	CPR-187F	EAR99	PE-W187TR1002	22

波导终端

Waveguide Type	RF Frequency (GHz.)	Input Power (Watts)	Max VSWR	Length (in)	Flange Type	ECCN	Model No	ROW
WR-187	4.4 - 5	70	1.1:1	3	CPR-187F	EAR99	PE-W187TR1001	23
WR-229	3.22 - 4.9	5	1.03:1	10	CPR-229F	EAR99	PE-W229TR1001	24
		5	1.2:1	3	CPR-229F	EAR99	PE-W229TR1002	25
WR-284	2.6 - 3.95	5	1.03:1	12	CPR-284F	EAR99	PE-W284TR1001	26
WRD-180	18 - 40	0.5	1.15:1		Square Cover UG	EAR99	PEWRD180TR1000	27
WRD-650	6.5 - 18	1	1.15:1		Square Cover UG	EAR99	PEWRD650TR1000	28
WRD-750	7.5 - 18	1	1.15:1		Square Cover UG	EAR99	PEWRD750TR1000	29

波导转换器

WG 1 Type	Flange 1 Type	WG 2 Type	Flange 2 Type	VSWR	ECCN	Model No	ROW
WR-10	Round Cover UG-387/U-Mod	WR-12	Round Cover UG-387/U	1.6:1	EAR99	PE-W10TS12001A	30
		WR-15	Round Cover UG-385/U	1.45:1	EAR99	PE-W10TS15001	31
WR-12	Round Cover UG-387/U	WR-15	Round Cover UG-385/U	1.2:1	EAR99	PE-W12TS15001	33
WR-15	Round Cover UG-385/U	WR-19	Round Cover UG-383/U-Mod	1.1:1	EAR99	PE-W15TS19001	34
		WR-22	Round Cover UG-383/U	1.15:1	EAR99	PE-W15TS22001	35
WR-19	Round Cover UG-383/U-Mod	WR-22		1.5:1	EAR99	PE-W19TS22001	36
		WR-28	Square Cover UG-599/U	1.35:1	EAR99	PE-W19TS28001	37
WR-22	Round Cover UG-383/U	WR-28		1.35:1	EAR99	PE-W22TS28001	38
WR-28	Round Cover UG-599/U	WR-51	UBR-180/U-Mod	1.38:1	EAR99	PE-W28TS51001	40
WR-34	Square Cover UG-1530/U	WR-28	Square Cover UG-599/U	1.08:1	EAR99	PEWTS1010	41
WR-42	Square Cover UG-599/U	WR-28	Square Cover UG-595/U	1.1:1	EAR99	PE-W28TS42001A	42
	Square Cover UG-595/U	WR-34	Square Cover UG-1530/U	1.08:1	EAR99	PEWTS1009	43
WR-62	Square Cover UG-1665/U	WR-51	Square Cover	1.08:1	EAR99	PEWTS1007A	44
WR-75	Square Cover	WR-62	Square Cover UG-1665/U	1.08:1	EAR99	PEWTS1006	45
WR-90	Square Cover UG-39/U	WR-75	Square Cover	1.08:1	EAR99	PEWTS1004	46
	CPR-90G	WR-75		1.08:1	EAR99	PEWTS1005A	47
WR-112	Square Cover UG-51/U	WR-90	Square Cover UG-39/U	1.08:1	EAR99	PEWTS1002	48
	CPR-112G	WR-90	CPR-90G	1.08:1	EAR99	PEWTS1003	49
WR-137	Round Cover UG-344/U	WR-112	Square Cover UG-51/U	1.08:1	EAR99	PEWTS1000	50
	CPR-137G	WR-112	CPR-112G	1.08:1	EAR99	PEWTS1001	51

扭波导

WG Type	RF Freq. (GHz.)	Max VSWR	WG Offset Angle (Deg)	Length (in)	Flange Type	ECCN	Model No	ROW
WR-5	140 - 220		45 Left-hand		Square Cover UG-387/U-Mod	EAR99	PEW5TW0001	52
			45 Right-hand		Square Cover UG-387/U-Mod	EAR99	PEW5TW0000	53
			90 Right-hand		Round Cover UG-387/U-Mod	EAR99	PEW5TW0002	54
WR-6	110 - 170		45 Left-hand		Square Cover UG-387/U-Mod	EAR99	PEW6TW0001	55
			45 Right-hand	1	Square Cover UG-387/U-Mod	EAR99	PEW6TW0000	56
			90 Right-hand		Round Cover UG-387/U-Mod	EAR99	PEW6TW0002	57
WR-8	90 - 140		45 Left-hand		Square Cover UG-387/U-Mod	EAR99	PEW8TW0001	58
			45 Right-hand		Square Cover UG-387/U-Mod	EAR99	PEW8TW0000	59
			90 Right-hand		Round Cover UG-387/U-Mod	EAR99	PEW8TW0002	60

扭波导

WG Type	RF Freq. (GHz.)	Max VSWR	WG Offset Angle (Deg)	Length (in)	Flange Type	ECCN	Model No	ROW
WR-10	75 - 110	1.1:1	45 Left-hand	1	Round Cover UG-387/U-Mod	EAR99	PE-W10TW1002	61
			45 Right-hand		Round Cover UG-387/U-Mod	EAR99	PE-W10TW1003	62
		1.43:1	90		Round Cover UG-387/U-Mod	EAR99	PE-W10TW1001	63
WR-12	60 - 90	1.12:1	90		Round Cover UG-387/U	EAR99	PE-W12TW1001	64
		1.16:1	45 Left-hand		Round Cover UG-387/U	EAR99	PE-W12TW1002	65
			45 Right-hand		Round Cover UG-387/U	EAR99	PE-W12TW1003	66
			90 Right-hand		Round Cover UG-387/U-Mod	EAR99	PEW12TW001	67
WR-15	50 - 75	1.11:1	45 Left-hand	2	Round Cover UG-385/U	EAR99	PE-W15TW1002	68
			45 Right-hand		Round Cover UG-385/U	EAR99	PE-W15TW1003	69
			90	0	Round Cover UG-385/U	EAR99	PE-W15TW1001A	70
WR-22			90		Round Cover UG-383/U	EAR99	PE-W22TW1001	76
		1.15:1	90		Round Cover UG-383/U	EAR99	PEW22TW001	77
WR-28	26.5 - 40	1.07:1	90	0	Square Cover UG-599/U	EAR99	PE-W28TW1001A	78
		1.09:1	45 Left-hand	2	Square Cover UG-599/U	EAR99	PE-W28TW1002	79
			45 Right-hand		Square Cover UG-599/U	EAR99	PE-W28TW1003	80
		1.1:1	45 Right-hand		Square Cover UG-595/U	EAR99	PEW28TW001	81
WR-42	18 - 26.5	1.07:1	90	0	Square Cover UG-595/U	EAR99	PE-W42TW1001A	82
		1.25:1	45 Left-hand	3	Square Cover UG-595/U	EAR99	PE-W42TW1002	83
			45 Right-hand		Square Cover UG-595/U	EAR99	PE-W42TW1003	84
WRD-180	18 - 40	1.35:1	90	0	Square Cover UG	EAR99	PEWRD180TW1001	85
WRD-650	6.5 - 18		90		Square Cover UG	EAR99	PEWRD650TW1001	86
WRD-750	7.5 - 18	1.25:1	90		Square Cover UG	EAR99	PEWRD750TW1001	87

波导可变衰减器

Waveguide Type	RF Frequency (GHz.)	Flange Type	IL (dB)	Max Atten. (dB)	ECCN	Model No	ROW
WR-10	75 - 110	Round Cover UG-387/U-Mod	1	30	EAR99	PE-W10AT002-30	88
WR-12	60 - 90	Round Cover UG-387/U	0.4		EAR99	PE-W12AT002-30	89
WR-15	50 - 75	Round Cover UG-385/U	0.8		EAR99	PE-W15AT001-30	90
WR-19	40 - 60	Round Cover UG-383/U-Mod	0.6		EAR99	PE-W19AT001-30	91
WR-22	33 - 50	Round Cover UG-383/U	0.5		EAR99	PE-W22AT001-30	92

波导电压可变衰减器

Waveguide Type	RF Frequency (GHz.)	Flange Type	IL (dB)	Atten. Range (dB)	ECCN	Model No	ROW
WR-10	75 - 110	UG-387/U-Mod	6	0 - 30	EAR99	PEWGA3215	93
WR-12	60 - 90	UG-387/U	5.5		EAR99	PEWGA3214	94
WR-15	50 - 75	UG-385/U	5		EAR99	PEWGA3213	95
WR-19	40 - 60	UG-383/U-Mod	4.5		EAR99	PEWGA3212	96
WR-22	33 - 50	UG-383/U	4		EAR99	PEWGA3211	97
WR-28	26.5 - 40	UG-599/U	1.7		EAR99	PEWGA3210	98

波导配件

垫圈套件

Model No	Description	ROW
PEWGK1014	WR-28 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	1
PEWGK1000	WR-28 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	2
PEWGK1016	WR-51 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	3
PEWGK1002	WR-51 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	4
PEWGK1017	WR-62 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	5
PEWGK1003	WR-62 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	6
PEWGK1018	WR-75 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	7
PEWGK1004	WR-75 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	8
PEWGK1019	WR-90 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	9
PEWGK1021	WR-90 Waveguide Electrically Conductive Gasket kit, CPR Flat Flange	10
PEWGK1020	WR-90 Waveguide Electrically Conductive Gasket kit, CPR Grooved Flange	11
PEWGK1005	WR-90 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	12
PEWGK1007	WR-90 Waveguide Gasket kit, CPR90 Flat Flange, Non-Conductive	13
PEWGK1006	WR-90 Waveguide Gasket kit, CPR90 Grooved Flange, Non-Conductive	14
PEWGK1022	WR-112 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	15
PEWGK1024	WR-112 Waveguide Electrically Conductive Gasket kit, CPR Flat Flange	16
PEWGK1023	WR-112 Waveguide Electrically Conductive Gasket kit, CPR Grooved Flange	17
PEWGK1008	WR-112 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	18
PEWGK1010	WR-112 Waveguide Gasket kit, CPR112 Flat Flange, Non-Conductive	19
PEWGK1009	WR-112 Waveguide Gasket kit, CPR112 Grooved Flange, Non-Conductive	20
PEWGK1026	WR-137 Waveguide Electrically Conductive Gasket kit, CPR Grooved Flange	21
PEWGK1027		22
PEWGK1025	WR-137 Waveguide Electrically Conductive Gasket kit, Round Cover, Choke Flange	23
PEWGK1011	WR-137 Waveguide Gasket kit Round Cover, Choke Flange, Non-Conductive	24
PEWGK1013	WR-137 Waveguide Gasket kit, CPR137 Flat Flange, Non-Conductive	25
PEWGK1012	WR-137 Waveguide Gasket kit, CPR137 Grooved Flange, Non-Conductive	26
PEWGK1015	WR-42, WR-34 Waveguide Electrically Conductive Gasket kit Square Cover, Choke Flange	27
PEWGK1001	WR-42, WR-34 Waveguide Gasket kit Square Cover, Choke Flange, Non-Conductive	28

垫片

Model No	Description	ROW
PEW10FS2	WR-10 Waveguide Shim, UG-Cover Round flange, 2mm Brass	29
PEW12FS2	WR-12 Waveguide Shim, UG-Cover Round flange, 2mm Brass	30
PEW15FS2	WR-15 Waveguide Shim, UG-Cover Round flange, 2mm Brass	31
PEW19FS3	WR-19 Waveguide Shim, UG-Cover Round flange, 3mm Brass	32
PEW22FS3	WR-22 Waveguide Shim, UG-Cover Round flange, 3mm Brass	33
PEW28FS3	WR-28 Waveguide Shim, UG-Cover Square flange, 3mm Brass	34
PEW34FS4	WR-34 Waveguide Shim, UG-Cover Square flange, 4mm Brass	35
PEW42FS4	WR-42 Waveguide Shim, UG-Cover Square flange, 4mm Brass	36

垫片

Model No	Description	ROW
PEW62FS5	WR-62 Waveguide Shim, UG-Cover Square flange, 5mm Brass	37
PEW75FS5	WR-75 Waveguide Shim, UG-Cover Square flange, 5mm Brass	38
PEW90FS5	WR-90 Waveguide Shim, UG-Cover Square flange, 5mm Brass	39
PEW112FS5	WR-112 Waveguide Shim, UG-Cover Square flange, 5mm Brass	40
PEW137FS7	WR-137 Waveguide Shim, CPR-137F flange, 7mm Brass	41
PEW159FS7	WR-159 Waveguide Shim, CPR-159F flange, 7mm Aluminum	42
PEW187FS7	WR-187 Waveguide Shim, CPR-187F flange, 7mm Aluminum	43
PEW284FS8	WR-284 Waveguide Shim, CPR-284F flange, 8mm Aluminum	44
PEW340FS10	WR-340 Waveguide Shim, CPR-340F flange, 10mm Aluminum	45
PEW430FS10	WR-430 Waveguide Shim, CPR-430F flange, 10mm Aluminum	46

短路板

Model No	Description	ROW
PEW10SP4	WR-10 Waveguide Short Plate, UG-Cover Round Flange, 4mm Copper	47
PEW12SP4	WR-12 Waveguide Short Plate, UG-Cover Round Flange, 4mm Copper	48
PEW15SP4	WR-15 Waveguide Short Plate, UG-Cover Round Flange, 4mm Copper	49
PEW19SP4	WR-19 Waveguide Short Plate, UG-Cover Round Flange, 4mm Copper	50
PEW22SP4	WR-22 Waveguide Short Plate, UG-Cover Round Flange, 4mm Copper	51
PEW28SP4	WR-28 Waveguide Short Plate, UG-Cover Square Flange, 5mm Copper	52
PEW34SP4	WR-34 Waveguide Short Plate, UG-Cover Square Flange, 4mm Copper	53
PEW42SP4	WR-42 Waveguide Short Plate, UG-Cover Square Flange, 4mm Copper	54
PEW62SP5	WR-62 Waveguide Short Plate, UG-Cover Square Flange, 5mm Copper	55
PEW75SP5	WR-75 Waveguide Short Plate, UG-Cover Square Flange, 5mm Copper	56
PEW90SP5	WR-90 Waveguide Short Plate, UG-Cover Square Flange, 5mm Brass	57
PEW112SP5	WR-112 Waveguide Short Plate, UG-Cover Square Flange, 5mm Copper	58
PEW137SP7	WR-137 Waveguide Short Plate, CPR-137F Flange, 7mm Copper	59
PEW159SP7	WR-159 Waveguide Short Plate, CPR-159F Flange, 7mm Aluminum	60
PEW187SP7	WR-187 Waveguide Short Plate, CPR-187F Flange, 7mm Aluminum	61
PEW284SP8	WR-284 Waveguide Short Plate, CPR-284F Flange, 8mm Aluminum	62
PEW340SP10	WR-340 Waveguide Short Plate, CPR-340F Flange, 10mm Aluminum	63
PEW430SP10	WR-430 Waveguide Short Plate, CPR-430F Flange, 10mm Aluminum	64

压力窗

Model No	Description	ROW
PEWGP1014	WR-28 Waveguide Pressure Window, UG-599/U and UG-599/U-Grooved Flanges, Brass	65

压力窗

Model No	Description	ROW
PEWGP1013	WR-34 Waveguide Pressure Window, UG Cover and UG Grooved Flanges, Brass	66
PEWGP1012	WR-42 Waveguide Pressure Window, UG-595/U and UG-595/U-Grooved Flanges, Brass	67
PEWGP1011	WR-51 Waveguide Pressure Window, UG Cover and UG Grooved Flanges, Brass	68
PEWGP1010	WR-62 Waveguide Pressure Window, UG-419/U and UG-419/U-Grooved Flanges, Brass	69
PEWGP1009	WR-75 Waveguide Pressure Window, UG Cover and UG Grooved Flanges, Brass	70
PEWGP1008	WR-90 Waveguide Pressure Window, UG-39/U and UG-39/U-Grooved Flanges, Brass	71
PEWGP1006	WR-112 Waveguide Pressure Window, CPR112F and CPR112G Flanges, Brass	72
PEWGP1007	WR-112 Waveguide Pressure Window, UG-51/U and UG-51/U-Grooved Flanges, Brass	73
PEWGP1005	WR-137 Waveguide Pressure Window, CPR137F and CPR137G Flanges, Brass	74
PEWGP1004	WR-159 Waveguide Pressure Window, CPR159F and CPR159G Flanges, Aluminum	75
PEWGP1003	WR-187 Waveguide Pressure Window, CPR187F and CPR187G Flanges, Aluminum	76
PEWGP1002	WR-229 Waveguide Pressure Window, CPR229F and CPR229G Flanges, Aluminum	77
PEWGP1001	WR-284 Waveguide Pressure Window, CPR284F and CPR284G Flanges, Aluminum	78
PEWGP1000	WR-340 Waveguide Pressure Window, CPR340F and CPR340G Flanges, Aluminum	79

其他配件

Model No	Description	ROW
PEWAM0000	0.75 inch Diameter Flange, Standard Antenna Mounting Fixture with UG-385/U and UG-387/U Flanges	80
PEWAM0001	0.75 inch Square Flange, Standard Antenna Mounting Fixture with UG-599/U Flanges	81
PEWAM0002	0.88 inch Square Flange, Standard Antenna Mounting Fixture with UG-595/U and UG-1530/U Flanges	82
PEWAM0003	1.125 inch Diameter Flange, Standard Antenna Mounting Fixture with UG-383/U Flanges	83
PEWGHW9000	4-40 with 3/32 inch Hex, Stainless Steel Waveguide Flange Screw	84
PEWGHW1001	Waveguide Table Jack, Large	85
PEWGHW1000	Waveguide Table Jack, Medium	86

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PASTERNACK的REACH合规产品计划

公司承诺

为满足客户对于绿色环保的意愿，Infinite Electronics制订了全面的REACH合规计划，我们将竭尽所能使得公司所有产品均拥有准确的材料含量数据，且随时可供客户获取。如有数据暂时缺失，客户之要求即为我们首要任务。

REACH简介

欧洲议会和欧盟理事会于2006年12月18日发布的（EC）1907/2006号规定通称REACH（Registration, Evaluation, Authorization, and Restriction of Chemicals，关于化学品的注册、评估、授权和限制）管理制度。REACH规定于2007年6月1日生效，其目的在于提高对人类健康的保护以及降低环境中化学品的暴露。REACH规定，如果产品中含有任何列入《REACH高度关注物质（SVHC）候选清单》中的物质，则该物质的质量百分比浓度不得超过0.1%。所谓的高度关注物质是指因有导致癌症或其他严重健康或环境影响的风险而有可能面临使用受限或彻底禁止的物质。SVHC清单每六个月左右更新一次，以纳入新增物质，因此产品声明必须指明相应的SVHC发布日期。

公司实践

Infinite Electronics与世界级的合规性软件和专业支持人员供应商Assent Compliance合作，为我们庞大丰富的电子产品选型库确定和更新材料含量数据。与此同时，我们还与供应链合作，定期收集和分析此类数据，以确定每一种在售商品的合规状态。此外，作为我们流程整合工作的一部分，我们目前正在对此类数据的在线查找方式进行重新设计，以确保所有旗下品牌之间的数据一致性。该工作一旦完成，我们将为客户提供一种能够针对具体部件编号实时生成产品材料声明的自助搜索引擎。在此之前，客户需要通过InfiniteElectronicsRequests@assentcompliance.com，从Assent Compliance直接索取此类声明（索取时，请确保提供所有相关的Infinite Electronics产品部件编号）。

PASTERNACK的ROHS合规计划

目前，只要客户要求或通过 www.Pasternack.cn在线下单，
我们可为所有电缆组件提供无铅焊剂

公司承诺

为满足客户对于绿色环保的意愿，Infinite Electronics制订了全面的RoHS合规计划，我们将竭尽所能使得公司所有产品均拥有准确的材料含量数据，且随时可供客户获取。如有数据暂时缺失，客户之要求即为我们首要任务。

ROHS简介

RoHS为欧盟于2003年2月生效的《危害性物质限制指令》——“Restriction of Hazardous Substances Directive”的首字母缩写，该指令用于限制某些危害性物质在电子电气设备中的使用。目前，RoHS指令已经过三轮更新（最新版本为《欧盟2015/863指令》），最新的准则和法规指定了十种被认为对环境有害的物质，以减少其在环境中的存在量。根据RoHS指令，所有进入欧盟的产品中，上述十种物质以匀质形式存在的量不得超出下列重量百分比：

- 铅（Pb）<0.1%
- 汞（Hg）<0.1%
- 镉（Cd）<0.01%
- DEHP <0.1%
- DBP <0.1%
- 六价铬（Cr6+）<0.1%
- 多溴联苯（PBB）<0.1%
- 多溴联苯酯（PBDE）<0.1%
- BBP <0.1%
- DIBP <0.1%

公司实践

Infinite Electronics与世界级的合规性软件和专业支持人员供应商Assent Compliance合作，为我们庞大丰富的电子产品选型库确定和更新材料含量数据。与此同时，我们还与供应链合作，定期收集和分析此类数据，以确定每一种在售商品的合规状态。此外，作为我们流程整合工作的一部分，我们目前正在对此类数据的在线查找方式进行重新设计，以确保所有旗下品牌之间的数据一致性。该工作一旦完成，我们将为客户提供一种能够针对具体部件编号实时生成产品材料声明的自助搜索引擎。在此之前，客户需要通过InfiniteElectronicsRequests@assentcompliance.com，从Assent Compliance直接索取此类声明（索取时，请确保提供所有相关的Infinite Electronics产品部件编号）。

邮件列表变更

如果您以相同的名称和地址收到两次或两次以上此射频产品指南，请通知Pasternack并将该指南转送给您的朋友。如果您不希望相同的公司地址收到多份该指南，请联系我们的销售代表进行情况核实和邮寄信息的更改。在我公司网站www.pasternack.cn上可通过表格提交的方法进行邮寄信息的增加、删除和更改。在该网页上，先点击“联系我们”，然后再点击“从邮寄列表中删除”，便可提交表格以申请对您的收件方式进行更改。此外，如果先点击“射频产品指南”，然后点击“申请打印版的射频产品指南”，便可将您的联系信息加入我们的邮件列表中。请注意，上述表格中还包括选择加入或退出该邮寄服务选项。在上述网上填表的方法之外，您还可以通过寄送信件、电邮、来电或发传真的方式向Pasternack提交您的申请。

中国地区下单方式

☒**Pasternack 中国：**0512 6280 6638或 400 928 5100

☒**网络：**www.pasternack.cn
电邮：sales@pasternack.cn

下单流程

通过我们的在线下单系统pasternack.cn，您可以一周7天，一天24小时内随时下单！
选购时，您可搜索想要的产品并将其添加至购物车内。对于下午4:00（北京时间）后接到的网上订单，我们将及时处理和确认，并于下个工作日内给您确认回复交期。

此外，您还可以通过如下方式下单：

电话

Pasternack 中国： +86 512-6280 6638或 400 928 5100

电子邮件

Pasternack 中国： sales@pasternack.cn

我们的中国办公室营业时间为周一至周五，上午8:30~下午5:00（北京时间）。电话下单时，请准备好选购产品的部件编号列表及选购数量，以及您的支付信息。注：为了确保服务质量以及用于培训目的，您的通话可能会被记录或监控。

订单

无最小订购量要求：

Pasternack无最小订购量及最少单项产品要求。

发货：

通过顺丰、FedEx等发货的订单，其运费需以该承运公司的当时费率为准或者致电4009285100咨询。

当天发货：

当天发货适用于周一至周五在以下时间点以前接到并确认的订单：

下午4:00（北京时间）-通过顺丰到付或客户指定快递账号发货。如果中国无库存，我们会在接到订单后的两个工作日之内确认回复交货期，后续通过顺丰到付或客户指定快递账号发货。

支付条款

1. 银行卡： 支付宝(Alipay)或者银联（UnionPay）。

2. 赊购账户： 请致电400 928 5100进行咨询。

3. 电子资金转账（EFT）/电汇： 请通过拨打我公司电话或向 sales@pasternack.cn发送邮件获取详细信息。

退货

所有货物一经售出概不退货。因此，除非处于 有限保修 范围内，订单一旦经Pasternack处理后，便不能退款或换货。此外，所有电缆组件均为特定订单而制，因此不能取消及退货。

国际订单

以下为针对发货目的地位于美国之外的国际订单的附加条款。我们期待与您合作，如果你需要任何其他信息，请与我们联系。我们的合作分销商可为当地客户提供支持。您可以在此网站的国际分销商 部分或您手中的Pasternack 产品目录 中，查看分销商名单及其完整联系信息。

无最小订购量要求：

Pasternack无最小订购量及最少单项产品要求。

国际订单发货：

我们通过UPS、FedEX（需有效账号）或DHL（需有效账号）运送国际订单货物，全球大部分地区可2~3天内运达。此外，我们还可提供当天发货服务，其下单时间限制与上述相同。所有订单发货的运费均以承运公司的当时实际费率为准。

国际订单的关税及其他税金：

国际订单中产生的关税及其他税金由客户自行承担。

支付条款

货币：

所有支付款项均需转换为人民币。Pasternack网站的任何国际订单部分所显示价格均是将美元标价按交易时的汇率转换为所显示币种的结果。此外，使用银行卡采购时，随汇率以及银行卡公司所征收服务费的不同，实际价格可能与所显示价格略有不同。

银行卡：

支付宝(Alipay)或者银联（UnionPay）。新客户订单发货前，需要验证其银行卡账单信息。

赊购账户：

此赊购账户只为已经被Pasternack所确认的客户设立。关于赊购条款的额外信息，请通过+86 -512-6280 6638或 4009285100联系我们的客服部门。

电汇预付：

您可将款项电汇至我公司银行。我们将就总金额事宜与您联系，其中，该总金额包括运费及电汇费用等。只有在收到全部款项并接收到采购订单后，我们才接受订货。

在国内电汇人民币货款到我公司：

公司名称： 苏州英飞畅贸易有限公司
开户银行和帐号： 汇丰银行苏州分行 630016871011
开户行地址： 苏州市苏州工业园区苏州大道西1号世纪金融大厦1505-1510室
税务登记证： 913205946891953537
公司地址： 苏州工业园区春浦路68号一期6号楼
人民币行号： 501305000014

如需要以美金结算，请通过以下几种方式联系我公司。

电话：+86 512-6280 6638或 400 928 5100
电子邮件： sales@pasternack.cn

销售条款

1. 适用范围；变更

本文（本“协议”）中的条款和条件适用于Infinite Electronics, Inc.（统称为“我方”或“卖方”）向贵方或贵方代表的实体（“贵方”或“买方”）进行的对所有产品或服务（“产品”）的销售。贵方在此向我方声明，贵方可以合法地签订合同（例如，贵方不是未成年人），而且如果贵方为了贵方所效力的公司等实体订立本协议，则贵方在此向我方声明，贵方拥有使该实体接受约束的法定权利。除非卖方授权代理人另作书面同意，否则，对于买方采购订单或任何其他文件中包含的与本文条款和条件不同或在其基础上增加的任何条款和条件，我方一律反对并拒绝，而且其不对我方产生约束力。在贵方针对我方产品下单后，或接受与产品同时收到的相应装箱单、提单和/或发票上所描述的产品的交付时，即表示贵方同意接受本条款和条件并受其约束。

我方可通过在此处发布本协议条款和条件的更新版本的方式，自行变更这些条款和条件；然而，其条件在于，在适用订单的日期之前有效的本协议条款和条件仍然适用于该订单及据其购买的产品。

2. 订单的接受

a) 贵方对订单确认电子邮件或其他订单确认形式的接收，并不构成我方对贵方的订单的接受或对销售要约的确认。

b) 我方保留在未事前通知的情况下对任何物项的订购数量进行削减以及/或者针对任何人拒绝提供服务的权利。

c) 所有订单均经我方审核后接受。贵方同意，针对向我方提交的任何订单，均提供完整准确的相关联系信息。针对任何订单，在对其进行接受之前，可能需要对信息进行验证。

d) 对于预先入库的成品，订单的接受形式为对订单的履行。对于下单后还需要处理的订单（包括但不限于设计、材料采购、制造或测试），订单的接受形式为对该订单特有活动的履行。

3. 订单的取消

a) 当卖方已完全或部分处理订单后，买方不得取消订单。

b) 之前未作为成品入库的产品均为“不得取消”且“不得退款”（ 不取消/不退款，简称为NC/NR）的产品。不取消/不退款产品包括电缆组件、特殊订单、定制订单、非标准产品订单、非常规库存产品、要求特殊采购的已排期订单、或者发货前需组装或制造活动（不以完整状态储存）的产品订单，以及特殊测试或产品修改等已购服务。

c) 如果订单因故取消或撤回，在不限制因此等取消或撤回可享有的任何其他救济的基础上，买方还应支付合理的取消费或补货费，包括卖方届时已发生的一切费用和已做出的一切承诺。买方要求重新排期的请求由卖方自主决定是否接受。订单在卖方向货物承运人提交后不得重新排期。

4. 价格

a) 订单按卖方接受订单时的有效价格收费（以人民币计）。

b) 价格将在卖方网站内明确给出或记载于卖方报价中。若未明确界定期间，则所报价格的适用期为三十（30）日。

c) 对于目录产品，网站上有最新的目录报价，作为订单的价格参考。产品目录中所含的价格仅供参考，最终价格以网站上公布的价格为准。

d) 对于非目录产品和服务，所列价格基于当时费用。为了与此类费用的上涨或下跌相一致，价格会按照交付日的计算结果，在任何采购订单的接受日之内或之后进行合理调整。

e) 价格可能不经通知而变动。

f) 价格均不含各种税费；税费包括：销售税、使用税、消费税、增值税及政府机关收取的类似税费、国际货运费、货运代理及经纪人费用、银行费、领事费用、文件费和进口税等。

5. 支付条款

a) 所有付款必须以人民币付，如需要以美金结算，请先联系我公司。

b) 接受支付宝(Alipay)、银联（UnionPay）或者电汇。对于需要获得信用认可进行赊账的企业、学校、机构或卖方另行指定的其他组织，请致电400 928 5100进行咨询。

c) 对于国际订单，接受MasterCard、VISA、American Express信用卡。对于具有三家卖方认可的美国公司作为参考的公司，可设立交货后满30天内经开放信用帐户付款的方式。预付电汇：贵方可将资金电汇至我方银行，我们将就所需支付的总金额与贵方联系，所述总金额中包括运费、关税及其他税费。

d) 订单在被收到且货款全额付清后才可能被接受。无论本协议中是否有相反规定，卖方可自行决定增添或减少支付方式。买方承认，卖方有权不时对买方的信誉进行重新评估。在符合法律规定的前提下，当买方信誉下降时，卖方可在书面通知后三十（30）天内，修改双方之间的付款条件。为了使卖方确定买方的信誉，买方应该应要求提供能够证明买方信誉的财务数据。此类信息应包括，但不限于，年度报告，资产负债表以及银行记录。

e) 如果买方违反其付款义务，在不影响任何法定的或根据衡平法可获得的其他救济的前提下，卖方可要求立即付款，并且按照卖方的选择（1）暂停采购订单所规定的所有进一步交付，或暂停对与买方或对买方关联公司所签订的任何其他合同的任何进一步履行，在该情况下，不得在任何方面解除采购订单所规定的买方对卖方的义务；（2）回收所有的收款成本，包括但不限于合理的律师费用；（3）收回尚未付款的产品；（4）针对以往未付款项，每月收取1.5%的利息，但不得超过法律允许的利息百分比；以及（5）重新评估买方信誉，并变更任何当前支付条款。对于违约账单，卖方价格的任何折扣（如有）均不再适用，卖方应为此类费用差值向买方开具账单，而且买方应立即支付最终账单。

6. 税款和关税

a) 除非买方提供卖方及相应课税机关可接受的免税证明，否则与所购产品相关的任何税款（除基于卖方净收入的税款之外）均为买方责任。如果买方提供的免税证明被认定为无效，则买方应向卖方支付所涉税额以及与之相关的任何罚款和利息。

b) 在可能的情况下，卖方将在向买方提供的账单上将税款列为单独项目。

c) 在法律要求且适用的条件下，将针对产品成本及其运输和处理征收销售相关税款。卖方不收取的任何与销售相关的应征税款均为买方责任。

d) 国际订单可能在目的地国被课以各种税款及关税，所有此类均为买方责任。这包括销售税、使用税、消费税、增值税及政府机关收取的类似税费、国际货运费、货运代理及经纪人费用、银行费、领事费用、文件费和进口税。

7. 货运成本

除非依照卖方惯例或促销活动在报价或订单确认内容中明确说明，否则货运费和保险均由买方支付且列入账单或收费凭证中。

8. 交付和所有权

a) 所有产品均自卖方处以FCA货交承运人方式（按照《2010年国际贸易术语解释通则》）发运。受制于卖方的中途停运权，产品交付至承运人即构成向买方的交付，所有权及灭失风险将转移至买方。

b) 除非另有书面约定，否则所有产品均按照《2010 年国际贸易术语解释通则》关于FCA装运点的规定装运。买方认可，卖方提供的交付日期仅具有预估性，卖方未能在所指日期交付的，无需为此承担责任。

c) 除非买方明确指定，对承运人的选择和交付路线将由卖方决定。

d) 卖方保留分批交付的权利。客户无权因一批货物的交付延迟而取消任何其他批次的货物。在客户要求日期之后三十（30）天内交付的产品均构成及时交付。交付数量与指定数量有出入的，并不因此免除客户接受交付并就已交付产品付款的义务。

e) 交付应在周一至周五的正常营业时间内进行。交付的尝试次数为一次。当需要重新安排交付时，任何由重新交付费和/或仓储费导致的其他费用均向买方收取。卖方应尽合理的努力及时交货，但是当超出卖方合理控制范围的原因导致延误时，卖方应免于对此延误负责。任何声明的具体交付日期均为估计日期。

f) 如果非因卖方过错未能完成交付时，卖方可以指定合理的其他交货地点。在此情况下，买方同意，首次交付尝试之后所发生的所有仓储和运输费用均为买方责任，且应由卖方增添至销售价格中。当存在买方应向卖方支付却未支付的任何款项时，卖方可在任何时间扣留交付产品。除非采购订单或买方代表授权的变更内容中已指明其他方式，否则卖方将通过交付的方式归还产品。

g) 美国本土48州之外的交付适用于订单报价中规定的修改条款和条件。

9. 有限质保

a) 卖方生产和/或贴牌的产品，在有做工或材料缺陷，或正常使用状况下不能按产品数据表中描述的方式工作时，享受自发运之日起为期一（1）年的有限质保。在某些情况下，当合同、公司网站、产品目录或用户手册中具有专门针对某些商品的书面质保说明时，质保期可超过一年。电池、充电器和附件电缆等配件和消耗品的质保期为四个月。

b) 卖方按照买方指示或按照卖方自身提供的技术规格生产的产品，仅在当正常使用状况下有做工或材料缺陷时，享受自发运之日起为期一（1）年的有限质保。在某些情况下，当合同、公司网站、产品目录或用户手册中具有专门针对某些商品的书面质保说明时，质保期可超过一年。电池、充电器和附件电缆等配件和消耗品的质保期为四个月。

c) 校准服务在有做工或材料缺陷，或正常使用状况下不能按产品数据表中描述的方式工作时，享受自完成之日起为期一年的有限质保。

d) 本第9节规定的质保条款不适用于因下列情形发生的或与下列情形相关的任何缺陷、故障或损坏：（1）不当使用或不当或不充分的维护和保养；（2）卖方之外的任何一方实施的改动或修理；（3）将产品与任何其他技术、设备、硬件、软件或其他材料相结合；（4）在不符合产品操作说明书的环境中使用该产品；（5）不正确的产品运输，准备和存放；（6）不可抗力；或者（7）任何正常的磨损或正常的环境质损。

e) 由卖方在未作改动下分销的产品仅享受相应制造商的质保。

f) 卖方按照自己的选择自行决定对质保期内退货的任何产品进行维修，更换或退款的权利，卖方为符合质保的产品所支付的维修、更换或退款费用为卖方违反本第9节质保条款时，卖方的唯一责任及买方的唯一救济措施。

g) 本质保仅适用于原购买者，不可转让。

h) 本质保不包括货运过程中发生的属于货运公司责任的损坏。

i) 买方承担与任何质保要求相关的进入、拆卸、重新安装以及运至卖方和运回买方的费用。当产品经查处于质保范围内时，卖方将补偿运至卖方的费用且承担向买方返还维修后产品或发送更换产品的费用。

j) 对于卖方生产或贴牌的产品，根据本有限质保的任何修理或更换享受针对再次发生相同缺陷的质保，该项质保的质保期为自修理或更换产品发送之日起12个月及产品原保修期到期日当中的较迟者。

k) 本有限质保和救济措施明确以如下各项为条件：(1) 买方全额支付购买价款；(2) 买方在发现或应该发现缺陷之时起十（10）天内，买方针对该缺陷，向卖方给出描述合理的书面通知；(3) 按照产品说明书对产品进行储存、安装、操作、使用和维护；(4) 对于买方在质保期内的产品操作和维护，存在适当的记录；(5) 买方向卖方提供合理机会，以对产品和上述记录进行检查；(6) 不存在对产品所做的任何未授权修改或修理，包括但不限于，去除或更改任何序列号或产品标识。

l) 本保证取代任何及所有其他保证，不论口头的、书面的、明示的、默示的或法定的。特此否认任何有关适销性、适合某项特定用途以及不侵权的默示保证。

10. 退货

a) 买方希望退货时，必须先从客户服务代表处获得退货授权（RMA）编号。收到未经授权的退货时，该退货将不被接受。RMA编号必须打印于包装外部，以便其接收和处理。发货时必须预付运费。

b) 卖方将根据产品的有限质保和退货情况自行确定合适的退货补救措施，包括可能按购买价退款，作为后续采购的抵扣，更换，修理，原样返还买方，同意报废，以及退还运费。

c) 作为成品入库的产品及错误订购的产品必须在原订单30天以内获得退货授权（RMA）编号。只有产品和包装须原封退回且处于可销售状态时，这些产品才有资格获得全额抵扣。对于任何未原封退回的产品，可能收取销售价格25%以下的重新包装/补货费用。在任何情况下，对于超出账单日后30天的情况，或总价超出500.00美元的订单，均不提供抵扣。所有运费均为客户责任。

d) 除非经查存在缺陷，否则之前未作为成品入库的产品不得退货。这些产品包括电缆组件、特殊订单、定制订单、非标准产品订单、或者发货前需组装或制造（不以完整状态储存）的产品。

e) 缺陷产品退货时，必须在发货前将退货授权（RMA）编号标明于包装之上。

f) 所有超出账单日后30天的非卖方生产的分销产品退货必须直接由相应制造商根据其质保条款处理。

11. 订单差错

买方对于短缺、发货内容错误或账单差错的主张必须在收货后十（10）个工作日内以书面形式提出。对于未能收货的主张必须在收到账单后十（10）个工作日内以书面形式提出。未经卖方明确指示，不得退货。买方必须以书面形式提供订单号，并描述与该订单相关的所有缺陷。

12. 责任限制;赔偿

a) 在任何情况下，对于任何延迟、延迟未通知、使用性损失、安全漏洞或数据外泄、收入或利润损失或数据丢失、召回费用、服务中断、停产、检测、安装、替代或拆除费用，或者对于任何衍生损害、附带损害、间接损害或惩罚性损害赔偿金，无论其是否因合同违约、侵权（包括疏忽）或其他原因而致，也无论其是否可预见，无论卖方是否已被告知可能发生此类损害，卖方均无需向买方或任何第三方负责。对于因本协议引起或与本协议有关的任何索赔，卖方的总括赔偿责任不得超过买方为作为索赔标的物的产品所支付的购买

b) 价格。本第12节的免责声明和限制条款，即使在任何有限救济的主要目的未达成的情况下仍旧适用，而且其适用范围为相应法律所允许的最大范围。

c) 针对任何一方提起的(i)指称因卖方遵守买方图纸、规格、要求或指示而发或与之相关的知识产权侵权的任何权利主张、起诉、诉讼程序或诉讼，或(ii)由卖方所供但已并入买方产品中的产品引起或与之相关的任何权利主张、起诉、诉讼程序或诉讼，买方应为卖方抗辩，赔偿卖方并确保卖方免受由任何权利主张引起或与之相关的任何费用、责任、损害赔偿、罚款、审判或花销(包括合理的律师费)。

13. 出口合规

a) 产品受美国政府或其它相应管辖或官方机构控制且仅允许出口至最终目的国并由账单中界定的最终收货人或最终用户使用。在未事先获得美国政府准许或未由美国相应法规另行允许的情况下，不得将此类物品以其原本形式或并入其他物品后的形式转卖，转让或以其它方式让与获得准许的最终收货人或最终用户之外的任何其他国家或任何其他个人。买方同意遵守美国或欧盟的一切相应出口管制法律、限制性规定和法规，且不得向任何被禁运的国家或地区(包括但不限于古巴、乌克兰的克里米亚地区、伊朗、北朝鲜、苏丹和叙利亚)或向美国、欧盟或其它国家的任何此类法律法规中提及的任何被拒绝、阻止或指定的个人或实体出口任何产品，或为再出口目的而转让任何产品。买方陈述和保证，其并不在**美国财政部外国资产控制办公室(OFAC)** 和**美国商务部产业与安全局(BIS)** 所界定的被拒绝人员、特别指定国民或被排除人员名单上，亦不在任何其他美国禁止人员的名单上；其非由任何该等名单上的任何主体所拥有或受其控制，亦未被美国或其他法律禁止采购被协议下的产品或服务，而且当其身份与上述的变化相关时应立即通知卖方。买方应自行负责取得任何可能被要求的出口、再出口或进口许可。买方还同意，其对此等产品的使用不得与大规模杀伤性武器(包括导弹、核武器、化学武器或生物武器)的扩散有关。

b) 对于颁发许可证或批准的政府机构或其它官方机构做出的延误或拒绝，以及其所做出的中止或撤销，以及出口分类的变更，卖方概不承担责任。买方必须提供出口许可证申领所需的信息(包括最终用户信息)和/或供卖方判断是否需要申领许可证或获取其它类型许可所需的信息。

c) 对于所有定制订单，针对买方向卖方提供的与订单相关的所有买方财产和信息(包括买方图纸)，买方还应向卖方提供出口分类信息。出口分类信息包括相应出口管制分类，原产国，以及协调关税代码(仅针对硬件)。对于此类定制订单，针对卖方具有设计权限的产品和/或信息，卖方将向买方提供类似的出口分类信息。若交付前发生分类信息变更时，买方和卖方将在该变更发生后及时通知另一方。

14. 适用法律及管辖地点

a) 由本协议或对本协议的违反引起或与其相关的所有事项，均受中华人民共和国(不包括香港、澳门及台湾地区)法律管辖并按照这些法律进行解释；且没有涉外因素的纠纷，在中国处理时也不得选择适用外国法。

b) 由本协议或对本协议的违反引起或与其相关的任何法律诉讼、起诉或诉讼程序，均应在位于卖方所在地法院提起。在任何法律诉讼、起诉或诉讼程序中，任何一方均不可撤销地受上述法院的专属管辖。

15. 法律通知

买方依本协议要求或在本协议允许的情况下向卖方发送的任何法律通知，如果是书面形式且以专人递送或通过邮资预付并要求回执的已注册或认证的邮政发送，则视为有效送达至卖方，卖方接收地址为指定为卖方营业地址的主地址。

16. 知识产权

a) 尽管产品进行了交付和并转让了所有权，但本条款和条件中的任何内容均不具有向买方授予、转让任何产品的任何知识产权的权利。

b) 卖方网站、产品目录、产品指南或卖方所有的其它文件和媒体及其描述内容中的图纸、文字、产品描述、标识、内容、产品说明及组织与分类法均为卖方专有，并受知识产权法律的保护(包括但不限于中国及美国著作权法、商标法)。无论卖方是否拥有这些作品的著作权，其内容及其中所安排内容的选择、安排、协调和结构为卖方的专有财产。对上述材料的使用并未赋予买方任何权利，在未经卖方明确书面许可的情况下，对该材料进行修改、复制、传送、发表、公开展示、改编或创建衍生作品或者以任何方式加以利用。

c) 对于卖方产品目录或网站引用的或者描绘于任何卖方文件或数字媒体内的所有商标，无论其是否已在美国或其他国家注册，在未经相应商标所有人许可的情况下，均不得对其进行使用。这一项不但适用于卖方拥有的商标，而且适用于卖方供应商拥有的商标。

d) 对于产品(或买方对其的使用或利用)会否侵犯任何知识产权，卖方不作任何表示或保证。

17. 软件

a) 在产品或服务包含软件或本身为软件的情况下，卖方特此向买方授予使用该软件和相关文档的非排他性且不可转让的个人许可。买方的使用作为其接受该许可的最终证明。无论何种情况下，软件的所有权均属卖方。买方同意，所述软件、所有改进、相关文档及衍生作品均为卖方的独有财产，且包含有价值的商业秘密。买方同意将所述软件和相关文档视为保密信息，且不将该软件和相关文档拷贝、复制、再授权或以其他方式披露于第三方。买方同意，除非法律特别授权，其不将软件和相关文档拆解或反编译，不将其逆向工程，不根据其创造衍生作品，不以其他方式将其翻译、改制、本地化、修改或增容，也不以任何方式将其改变、租赁或借出。

b) 第三方产品软件许可为单独的最终用户许可协议("EULA")且并不根据上述个人许可发放。

c) 对于由软件或固件的未经授权使用或转让造成的所有损害和第三方权利主张，买方同意赔偿卖方，为卖方抗辩并确保卖方免受任何损害。

d) 如果所述软件被许可用于履行美国政府的总包合同或分包合同，买方同意，根据联邦采购条例(FAR)第12.211和12.212条，商业计算机软件，计算机软件文档和商业物品的技术数据须经卖方的标准商业许可证许可。

18. 保密信息

买方同意，对于卖方就本协议下物品的销售而提供或被获取的所有指明为保密的信息(包括产品数据和制造工艺数据)，应予以充分保护，以防止未经授权的披露。买方同意：(1) 不将任何此类信息披露于任何其他个人或实体；(2) 不将此类信息用于进行与相应合同直接相关的被授权活动之外的任何目的。

19. 公差

除非卖方另经书面同意，否则应适用卖方图纸、网站和/或产品目录数据表所记载的标准公差。

20. 产品线变动

产品规格和供货情况可能不经通知而发生变动。卖方保留因任何原因自主决定更改规格或中断产品的权利，其原因包括但不限于，变化的市场状况，产品停产，组件不能供货，制造成本变化以及广告中的错误。

21. 第15和97部分注意事项

对于在美国联邦通信委员会(FCC)管辖范围内运行的系统，买方认可，除非适用于合法的例外情况，否则其所购买的任何放大设备仅意图用于经FCC规则和条例的第15，第97或其它适用部分认证的传输系统内。

22. 转让

未经卖方事先书面同意，买方不得转让本协议或本协议下的任何订单。任何违反此规定的转让均无效，且没有任何效力。卖方可不受限制地自行决定转让本协议或本协议下的任何订单。本协议对协议双方，其继承人及许可受让人的利益具有约束力和效力。

23. 关系

本协议或任何产品或服务订单中的任何内容均不得被解释为将买方或卖方置于合伙或合营关系，买方和卖方均无权以任何方式使对方负有义务或约束对方。

24. 弃权

任何卖方对买方违反本协议的行为的弃权不得视为对后续违反相同或其他条款的行为的弃权。

25. 可分割性

如果本协议的任何条款或部分被具有管辖权的法院或任何相应法律的实施裁定为无效或不可执行，则本协议的该条款或部分视为删除，而其余条款和部分仍保留其完全效力。

26. 留置权和所有权

a) 对于由卖方或任何卖方关联公司管有的任何买方所有财产(包括买方对卖方租用财产的受益权)，买方特此在任何时候均向卖方授予担保权益，以作为买方根据本协议对卖方所欠款额的担保。

b) 在根据本协议进行维修或翻修的情况下，买方授予卖方对为了使卖方实施任何维修或翻修服务而留于卖方管有的所有产品的完善担保权益。买方进一步确认并同意，除了买方向卖方明确授予的所述担保权益和留置权外，在另有法律规定的范围内，卖方对留于卖方管有的产品拥有留置权。买方承认，针对维修或翻修的留置权(无论是否由买方授予或因法律的实施而成)为针对该项工作全部价值的留置权，而且优于任何留置权或以买方，其母公司、关联公司或附属公司，或知悉本协议的任何其他人为受益人的权益。在卖方管有被维修产品的情况下，买方同意卖方为买方的有担保债权人，并享有有担保债权人的所有权利。

c) 对于根据本协议出售的产品，买方同意并确认，在完成该产品的支付且全部履行本协议的其他约定之前，卖方保有该产品的担保权益。相应地，买方同意，在全额支付卖方之前，其不会任由或允许产生任何对卖方根据本协议出售的产品的所有权造成影响的留置权或产权负担。买方同意，当买方无力偿债，或者当存在着由买方或针对买方根据《破产法》第7章或第11章提出的上诉时，卖方可自行决定追回根据本协议出售的所有产品，并且/或者根据相应法律追讨损害赔偿或费用。

27. 仓储费用

如果在通知后五(5)天内未接受交付，则将根据法律允许的最大限度，对所有维修或翻修的部件按月收取仓储费用。

28. 不可抗力

即使本协议另有规定，当卖方延迟或未能履行其义务，而且该延迟或未能履行的原因被证明为包括但不限于罢工、停工或其他劳资纠纷，骚乱，内乱，政府主管部门或供应商的作为或不作为，流行病，战争，禁运，恶劣天气，火灾，地震，天灾，公敌，核灾难或共同承运人的违约等在内的超出卖方合理控制范围的原因时，该延迟或未能履行不构成对本协议的违约。

29. 完整协议、解释、存续

本协议规定了本协议标的所涉双方的完整协议和理解，并取代双方之间就该标的达成的所有先前或当前沟通，陈述，讨论和协议。本协议中使用的标题和章节标题仅供参考，不得用于本协议的诠释或解释。本协议不适用任何按有益于非起草方的方式解决歧义的解释规则。在本协议中，"包括"一词为说明性而非排他性词语，并表示"包括但不限于"的含义。当本协议发生任何终止或期满时，买方对按本协议应付的款项以及终止或期满日期之前发生的款项进行支付的义务以及第9，12~18，21~29节在所述终止或期满后仍旧有效。

警告：本目录所列产品有可能使您接触包括邻苯二甲酸酯在内的化学物质。根据加利福尼亚州相关信息，这些化学物质已知可导致癌症以及先天性缺陷等生殖方面的危害。若需了解更多信息，请访问 www.P65Warnings.ca.gov。欲了解具体所涉产品，请访问www.pasternack.com。

部件编号索引

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PE9634	46	A6
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PE9665	21	B4
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PE9850B/2F-15	364	5
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PE9850B/2F-20	364	7
PE9850B-20	368	95
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PE9851A-20	Web	
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PE9851B-10	368	97
PE9851B/2F-15	364	12
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PE9851B/2F-20	364	14
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PE9852B/2F-15	364	20
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PE9852B/2F-20	364	24
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PE9853-15	Web	
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PE9853B-10	368	11
PE9853B/SF-15	364	30
PE9853B-15	368	13
PE9853B/SF-20	364	32
PE9853B-20	368	15
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PE9854-15	Web	
PE9854-20	Web	
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PE9854B-10	368	17
PE9854B/SF-15	364	40
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PE9854B/SF-20	364	46
PE9854B-20	368	21
PE9854B/NF-10	365	50
PE9854B/NF-15	364	38
PE9854B/NF-20	364	44
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PE9855-15	Web	
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PE9855B/SF-15	365	59
PE9855B-15	368	25
PE9855B/SF-20	365	66
PE9855B-20	368	27
PE9855B/NF-10	365	52
PE9855B/NF-15	365	57
PE9855B/NF-20	365	63
PE9856	Web	
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PE9856-15	Web	
PE9856-20	Web	
PE9856B/SF-10	365	70
PE9856B-10	368	28
PE9856B/SF-15	365	72
PE9856B-15	368	30
PE9856B/SF-20	365	76
PE9856B-20	368	32
PE9856B/NF-10	365	67
PE9856B/NF-15	365	71
PE9856B/NF-20	365	75
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PE9857-15	Web	
PE9857-20	Web	
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PE9857B/SF-20	365	87
PE9857B-20	368	39
PE9857B/SF-15	365	84
PE9857B-15	368	37
PE9857B/NF-10	365	79
PE9857B/NF-15	365	83
PE9857B/NF-20	365	86
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PE9858B/SF-15	366	93
PE9858B-15	368	43
PE9858B/SF-20	366	96
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PE9858B/NF-10	366	89
PE9858B/NF-15	366	92
PE9858B/NF-20	366	95
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PE9859-15	Web	
PE9859-20	Web	
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PE9859B/SF-15	366	1
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PE9859B/NF-10	366	97
PE9859B/NF-15	366	99
PE9859B/NF-20	366	3
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PE9860-15	Web	
PE9860-20	Web	
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PE9860B-10	369	53
PE9860B/SF-15	366	8
PE9860B-15	369	55
PE9860B/SF-20	366	11
PE9860B-20	369	57
PE9860B/NF-10	366	5
PE9860B/NF-15	366	7
PE9860B/NF-20	366	10
PE9861	Web	
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PE9861-15	Web	
PE9861-20	Web	
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PE9861B-10	369	59
PE9861B/SF-15	366	19
PE9861B-15	369	61
PE9861B/SF-20	366	23
PE9861B-20	369	63
PE9861B/NF-10	366	13
PE9861B/NF-15	366	17
PE9861B/NF-20	366	21
PE9862	Web	
PE9862-15	Web	
PE9862-20	Web	
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PE9862B-10	369	65
PE9862B/SF-15	366	31
PE9862B-15	369	67
PE9862B/SF-20	367	35
PE9862B-20	369	69
PE9862B/NF-10	366	25
PE9862B/NF-15	366	29
PE9862B/NF-20	367	33
PE9863	Web	
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PE9863-20	Web	
PE9863B/SF-10	367	39
PE9863B-10	369	72
PE9863B-10-U	369	71
PE9863B/SF-15	367	43
PE9863B-15	369	75
PE9863B-15-U	369	74
PE9863B/SF-20	367	47
PE9863B-20	369	78
PE9863B-20-U	369	77
PE9863B/NF-10	367	37
PE9863B/NF-15	367	41
PE9863B/NF-20	367	45
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PE9864-15	Web	
PE9864-20	Web	
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PE9864B-10	369	80
PE9864B/SF-15	367	55
PE9864B-15	369	82
PE9864B/SF-20	367	59
PE9864B-20	369	84
PE9864B/NF-10	367	50
PE9864B/NF-15	367	53
PE9864B/NF-20	367	57
PE9865	374	5
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PE9875	373	41
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PE9879	373	28
PE9881A-20	372	84
PE9881-24	368	84
PE9881-34	372	86
PE9881-42	372	83
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PE9887-11	372	81
PE9888-11	372	82
PE9889	374	75
PE9890	374	85
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PE91008	36	C5
PE91009	38	E3
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PE91011	38	A4
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PE91046	43	D3
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PE91100	42	D7
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PE91106	49	D3
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PEWCT1023	381	7
PEWCT1024	381	1
PEWCT1025	381	2
PEWCT1026	381	4
PEWCT1027	381	6
PEWCT1028	381	9
PEWCT1029	381	11
PEWCT1030	381	13
PEWCT1031	381	15
PEWCT1032	381	8
PEWCT1033	381	10
PEWCT1034	381	12
PEWCT1035	381	14
PEWCT1036	381	17
PEWCT1037	381	19
PEWCT1038	381	21
PEWCT1039	381	23
PEWCT1040	381	16
PEWCT1041	381	18
PEWCT1042	381	20
PEWCT1043	381	22
PEWCT1044	382	24
PEWCT1045	382	25
PEWCT1046	382	26
PEWCT1047	382	27
PEWCT1048	382	28
PEWCT1049	382	29
PEWCT1050	382	30
PEWCT1051	382	31
PEWCT1052	382	32
PEWCT1053	382	33
PEWCT1054	382	34
PEWCT1055	382	35
PEWCT1056	382	36
PEWCT1057	382	37
PEWCT1058	382	38
PEWCT1059	382	39
PEWCT1060	382	40
PEWCT1061	382	42
PEWCT1062	382	44
PEWCT1063	382	46
PEWCT1064	382	41
PEWCT1065	382	43
PEWCT1066	382	45
PEWCT1067	382	47
PEWCT1068	382	48
PEWCT1069	382	54
PEWCT1070	382	58
PEWCT1071	382	60
PEWCT1072	382	62
PEWCT1073	382	64
PEWCT1074	382	66
PEWCT1075	382	68
PEWCT1076	382	70
PEWCT1077	382	72
PEWCT1078	382	74
PEWCT1079	382	76
PEWCT1080	382	78
PEWCT1081	382	80
PEWCT1082	382	82
PEWCT1083	382	84
PEWCT1084	382	86
PEWCT1085	382	70
PEWCT1086	382	74
PEWCT1087	382	78
PEWCT1088	382	64
PEWCT1089	382	68
PEWCT1090	382	72
PEWCT1091	382	76
PEWCT1092	382	67
PEWCT1093	382	71
PEWCT1094	382	75
PEWCT1095	382	69
PEWCT1096	382	65
PEWCT1097	382	69
PEWCT1098	382	73
PEWCT1099	382	77
PEWCT1100	382	82
PEWCT1101	383	86
PEWCT1102	383	90
PEWCT1103	383	94
PEWCT1104	382	80
PEWCT1105	382	84
PEWCT1106	383	88
PEWCT1107	383	92
PEWCT1108	382	83
PEWCT1109	383	87
PEWCT1110	383	91
PEWCT1111	383	95
PEWCT1112	382	81
PEWCT1113	382	85
PEWCT1114	383	89
PEWCT1115	383	93
PEWGA3201	389	24
PEWGA3202	389	22
PEWGA3203	389	21
PEWGA3204	389	20
PEWGA3205	389	19
PEWGA3206	389	18
PEWGA3208	389	23
PEWGA3210	395	98
PEWGA3211	395	97
PEWGA3212	395	96
PEWGA3213	395	95
PEWGA3214	395	94
PEWGA3215	395	93
PEWGHW1000	398	86
PEWGHW1001	398	85
PEWGHW9000	398	84
PEWGK1000	396	2
PEWGK1001	396	28
PEWGK1002	396	4
PEWGK1003	396	6
PEWGK1004	396	8
PEWGK1005	396	12
PEWGK1006	396	14
PEWGK1007	396	13
PEWGK1008	396	18
PEWGK1009	396	20
PEWGK1010	396	19
PEWGK1011	396	24
PEWGK1012	396	26
PEWGK1013	396	25
PEWGK1014	396	1
PEWGK1015	396	27
PEWGK1016	396	3
PEWGK1017	396	5
PEWGK1018	396	7
PEWGK1019	396	9
PEWGK1020	396	11
PEWGK1021	396	10
PEWGK1022	396	15
PEWGK1023	396	17
PEWGK1024	396	16
PEWGK1025	396	23
PEWGK1026	396	21
PEWGK1027	396	22
PEWGN1010	388	3
PEWGN1011	388	4
PEWGN1012	388	5
PEWGN1013	388	6
PEWGP1001	398	79
PEWGP1002	398	77
PEWGP1003	398	76
PEWGP1004	398	75
PEWGP1005	398	74
PEWGP1006	398	72
PEWGP1007	398	73
PEWGP1008	398	71
PEWGP1009	398	70
PEWGP1010	398	69
PEWGP1011	398	68
PEWGP1012	398	67
PEWGP1013	398	66
PEWGP1014	397	65
PEWGS6000	384	20
PEWGS6001	384	22
PEWGS6002	384	19
PEWGS6003	384	21
PEWGS6004	384	28
PEWGS6005	384	30
PEWGS6006	384	27
PEWGS6007	384	29
PEWGS6008	384	32
PEWGS6009	384	34
PEWGS6010	384	31
PEWGS6011	384	33
PEWGS6012	384	36
PEWGS6013	384	38
PEWGS6014	384	35
PEWGS6015	384	37
PEWGS6016	385	48
PEWGS6017	385	50
PEWGS6018	385	47

50欧姆换算表
(dBm-伏特-瓦特)

dBm	V	Po
+53	100.0	200W
+50	70.7	100W
+49	64.0	80W
+48	58.0	64W
+47	50.0	50W
+46	44.5	40W
+45	40.0	32W
+44	32.5	25W
+43	32.0	20W
+42	28.0	16W
+41	26.2	12.5W
+40	22.5	10W
+39	20.0	8W
+38	18.0	6.4W
+37	16.0	5W
+36	14.1	4W
+35	12.5	3.2W
+34	11.5	2.5W
+33	10.0	2W
+32	9.0	1.6W
+31	8.0	1.25W
+30	7.10	1.0W
+29	6.40	800 mW
+28	5.80	640 mW
+27	5.00	500 mW
+26	4.45	400 mW
+25	4.00	320 mW
+24	3.55	250 mW
+23	3.20	200 mW
+22	2.80	160 mW
+21	2.52	125 mW
+20	2.25	100 mW
+19	2.00	80 mW
+18	1.80	64 mW
+17	1.60	50 mW
+16	1.41	40 mW
+15	1.25	32 mW
+14	1.15	25 mW
+13	1.00	20 mW
+12	0.90	16 mW
+11	0.80	12.5 mW
+10	0.71	10 mW
+9	0.64	8 mW
+8	0.58	6.4 mW
+7	0.50	5 mW
+6	0.45	4 mW
+5	0.40	3.2 mW
+4	0.36	2.5 mW
+3	0.32	2.0 mW

dBm	V	Po
+2	0.28	1.6 mW
+1	0.25	1.25 mW
0	0.23	1.0 mW
-1	0.20	.80 mW
-2	0.18	.64 mW
-3	0.16	.50 mW
-4	0.14	.40 mW
-5	0.13	.32 mW
-6	0.12	.25 mW
-7	0.10	.20 mW
-8	0.09	.16 mW
-9	0.08	.125 mW
-10	0.07	.10 mW
-11	0.06	
-12	0.06	
-13	0.05	
-14	0.05	
-15	0.04	
-16	0.0355	
dBm	**mV**	**Po**
-17	31.5	
-18	28.5	
-19	25.1	
-20	22.5	.01 mW
-21	20.0	
-22	17.9	
-23	15.9	
-24	14.1	
-25	12.8	
-26	11.5	
-27	10.0	
-28	8.9	
-29	8.0	
-30	7.1	.001 mW
-31	6.25	
-32	5.8	
-33	5.0	
-34	4.5	
-35	4.0	
-36	3.5	
-37	3.2	
-38	2.85	
-39	2.5	
-40	2.25	.1 µW
-41	2.0	
-42	1.8	
-43	1.6	
-44	1.4	
-45	1.25	

dBm	mV	Po
-46	1.18	
-47	1.0	
-48	0.9	
-49	0.8	
-50	0.71	.01 µW
-51	0.64	
-52	0.57	
-53	0.5	
-54	0.45	
-55	0.4	
-56	0.351	
-57	0.32	
-58	0.286	
-59	0.251	
-60	0.225	.001 µW
-61	0.2	
-62	0.18	
-63	0.16	
-64	0.141	
dBm	**µV**	**Po**
-65	128	
-66	115	
-67	100	
-68	90	
-69	80	
-70	71	.1 nW
-71	65	
-72	58	
-73	50	
-74	45	
-75	40	
-76	35	
-77	32	
-78	29	
-79	25	
-80	22.5	.01 nW
-81	20	
-82	18	
-83	16	
-84	11.1	
-85	12.9	
-86	11.5	
-87	10.0	
-88	9.0	
-89	8.0	
-90	7.1	.001 nW
-91	6.1	
-92	5.75	
-93	5.0	

dBm	µV	Po
-94	4.5	
-95	4.0	
-96	3.51	
-97	3.2	
-98	2.9	
-99	2.51	
-100	2.25	.1 pW
-101	2.0	
-102	1.8	
-103	1.6	
-104	1.41	
-105	1.27	
-106	1.18	
dBm	**nV**	**Po**
-107	1000	
-108	900	
-109	800	
-110	710	.01 pW
-109	640	
-112	580	
-113	500	
-114	450	
-115	400	
-116	355	
-117	825	
-118	285	
-119	251	
-120	225	.001 pW
-121	200	
-122	180	
-123	160	
-124	141	
-125	128	
-126	117	
-127	100	
-128	90	
-129	80	
-130	71	.1 *f*W
-131	61	
-132	58	
-133	50	
-134	45	
-135	40	
-136	35	
-137	33	
-138	29	
-139	25	
-140	23	.01 *f*W

回波损耗换算表

Return Loss (dBm)	VSWR
46.064	1.01
40.086	1.02
36.607	1.03
34.151	1.04
32.256	1.05
30.714	1.06
29.417	1.07
28.299	1.08
27.318	1.09
26.444	1.10
25.658	1.11
24.943	1.12
24.289	1.13
23.686	1.14
23.127	1.15
22.607	1.16
22.120	1.17
21.664	1.18
21.234	1.19
20.828	1.20
20.443	1.21
20.079	1.22
19.732	1.23
19.401	1.24
19.085	1.25
18.783	1.26
18.493	1.27
18.216	1.28
17.949	1.29
17.690	1.30
17.445	1.31
17.207	1.32
16.977	1.33
16.755	1.34
16.540	1.35
16.332	1.36
16.131	1.37
15.936	1.38
15.747	1.39
15.563	1.40
15.385	1.41
15.211	1.42
15.043	1.43
14.879	1.44
14.719	1.45
14.564	1.46
14.412	1.47
14.264	1.48
14.120	1.49
13.979	1.50

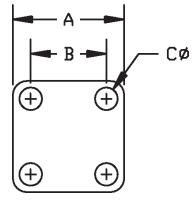
Return Loss (dBm)	VSWR
13.842	1.51
13.708	1.52
13.577	1.53
13.449	1.54
13.324	1.55
13.201	1.56
13.081	1.57
12.964	1.58
12.849	1.59
12.736	1.60
12.625	1.61
12.518	1.62
12.412	1.63
12.308	1.64
12.207	1.65
12.107	1.66
12.009	1.67
11.913	1.68
11.818	1.69
11.725	1.70
11.634	1.71
11.545	1.72
11.457	1.73
11.370	1.74
11.285	1.75
11.202	1.76
11.120	1.77
11.039	1.78
10.960	1.79
10.881	1.80
10.804	1.81
10.729	1.82
10.654	1.83
10.581	1.84
10.509	1.85
10.437	1.86
10.367	1.87
10.298	1.88
10.230	1.89
10.163	1.90
10.097	1.91
10.032	1.92
9.968	1.93
9.904	1.94
9.842	1.95
9.780	1.96
9.720	1.97
9.660	1.98
9.601	1.99
9.542	2.00

Return Loss (dBm)	VSWR
9.485	2.01
9.428	2.02
9.372	2.03
9.317	2.04
9.262	2.05
9.208	2.06
9.155	2.07
9.103	2.08
9.051	2.09
8.999	2.10
8.949	2.11
8.899	2.12
8.849	2.13
8.800	2.14
8.752	2.15
8.705	2.16
8.657	2.17
8.611	2.18
8.565	2.19
8.519	2.20
8.474	2.21
8.430	2.22
8.386	2.23
8.342	2.24
8.299	2.25
8.257	2.26
8.215	2.27
8.173	2.28
8.138	2.29
8.091	2.30
8.051	2.31
8.011	2.32
7.972	2.33
7.933	2.34
7.894	2.35
7.856	2.36
7.818	2.37
7.781	2.38
7.744	2.39
7.707	2.40
7.671	2.41
7.635	2.42
7.599	2.43
7.564	2.44
7.529	2.45
7.494	2.46
7.460	2.47
7.426	2.48
7.393	2.49
7.360	2.50

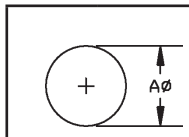
Return Loss (dBm)	VSWR
7.327	2.51
7.294	2.52
7.262	2.53
7.230	2.54
7.198	2.55
7.167	2.56
7.135	2.57
7.105	2.58
7.074	2.59
7.044	2.60
7.014	2.61
6.984	2.62
6.954	2.63
6.925	2.64
6.896	2.65
6.867	2.66
6.839	2.67
6.811	2.68
6.783	2.69
6.755	2.70
6.728	2.71
6.700	2.72
6.673	2.73
6.646	2.74
6.620	2.75
6.594	2.76
6.567	2.77
6.541	2.78
6.516	2.79
6.490	2.80
6.465	2.81
6.440	2.82
6.415	2.83
6.390	2.84
6.366	2.85
6.341	2.86
6.317	2.87
6.293	2.88
6.270	2.89
6.246	2.90
6.223	2.91
6.200	2.92
6.177	2.93
6.154	2.94
6.131	2.95
6.109	2.96
6.086	2.97
6.064	2.98
6.042	2.99
6.021	3.00

Return Loss (dBm)	VSWR
5.999	3.01
5.970	3.02
5.956	3.03
5.935	3.04
5.914	3.05
5.893	3.06
5.872	3.07
5.852	3.08
5.832	3.09
5.811	3.10
5.791	3.11
5.771	3.12
5.751	3.13
5.732	3.14
5.712	3.15
5.693	3.16
5.674	3.17
5.654	3.18
5.635	3.19
5.617	3.20
5.598	3.21
5.579	3.22
5.561	3.23
5.542	3.24
5.524	3.25
5.506	3.26
5.488	3.27
5.470	3.28
5.452	3.29
5.435	3.30
5.417	3.31
5.400	3.32
5.383	3.33
5.365	3.34
5.348	3.35
5.331	3.36
5.315	3.37
5.298	3.38
5.281	3.39
5.265	3.40
5.248	3.41
5.232	3.42
5.216	3.43
5.200	3.44
5.184	3.45
5.168	3.46
5.152	3.47
5.137	3.48
5.121	3.49
5.105	3.50

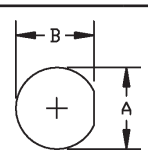
安装孔



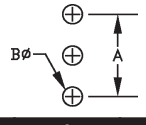
CODE	A	B	C
A01	.500	.340	.102
A02	.687	.500	.109
A03	.687	.500	#3-56 TAP
A04	.687	.500	.125
A05	1.000	.718	.125
A06	.750	.531	.140
A07	.750	.531	.125
A08	1.190	.906	.125
A09	.687	.500	#4-40 TAP
A10	.687	.500	.136
A11	1.250	.975	.147
A12	2.000	1.440	.257
A13	1.000	.718	.141
A14	1.000	.718	.144
A15	.687	.500	.104
A16	.750	.531	.136
A17	.375	.232	.067
A18	.625	.437	.094
A19	1.000	.718	#6-32 TAP
A20	.500	.340	#2-56 TAP
A21	1.250	.975	.142
A22	.375	.232	.093



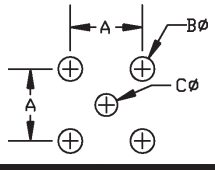
CODE	A
F01	.250
F02	.500
F03	.630
F04	1.200
F05	.380
F06	.450
F07	.200
F08	.362
F09	.220
F10	.317
F11	4.83mm
F12	.390



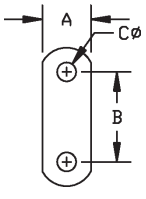
CODE	A	B
B01	.195	.177
B02	.250	.235
B03	.330	.295
B04	.380	.350
B05	.440	.410
B06	.512	.480
B07	.760	.720
B08	.565	.537
B09	.314	.296
B10	.140	.126
B11	.695	.655
B12	.625	.575
B13	.405	.361
B14	.277	.252
B15	.630	.596
B16	.317	.285
B17	.284	.268



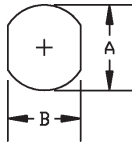
CODE	A	B
J01	.200	.046



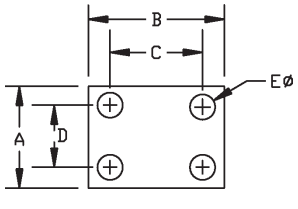
CODE	A	B	C
D01	.200	.067	.062
D02	.200	.067	.046
D03	.100	.031	.031
D04	.200	.052	.052
D05	.260	.067	.043
D06	.200	.052	.047
D07	.200	.055	.043
D08	.200	.067	.035
D09	.200	.055	.028
D10	.200	.055	.035
D11	.320	.091	.031
D12	.400	.062	.062
D13	.320	.091	.091
D14	.340	.091	.043
D15	.164	.067	.091
D16	.500	.126	.440
D17	.380	.083	.043



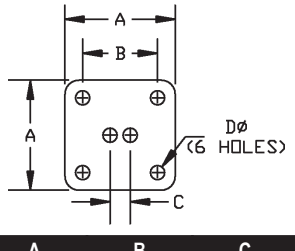
CODE	A	B	C
C01	.223	.481	.102
C02	.260	.481	.102
C03	.192	.328	.067
C04	.640	1.000	.125
C05	.275	.481	.102
C06	.230	.354	.067
C07	.188	.328	.093



CODE	A	B
G01	.640	.546
G02	.380	.340
G03	.765	.712
G04	.362	.323
G05	.236	.197
G06	.217	.177
G07	.380	.310
G08	1.161	1.000



CODE	A	B	C	D	E
E01	.375	.500	.340	.222	.093

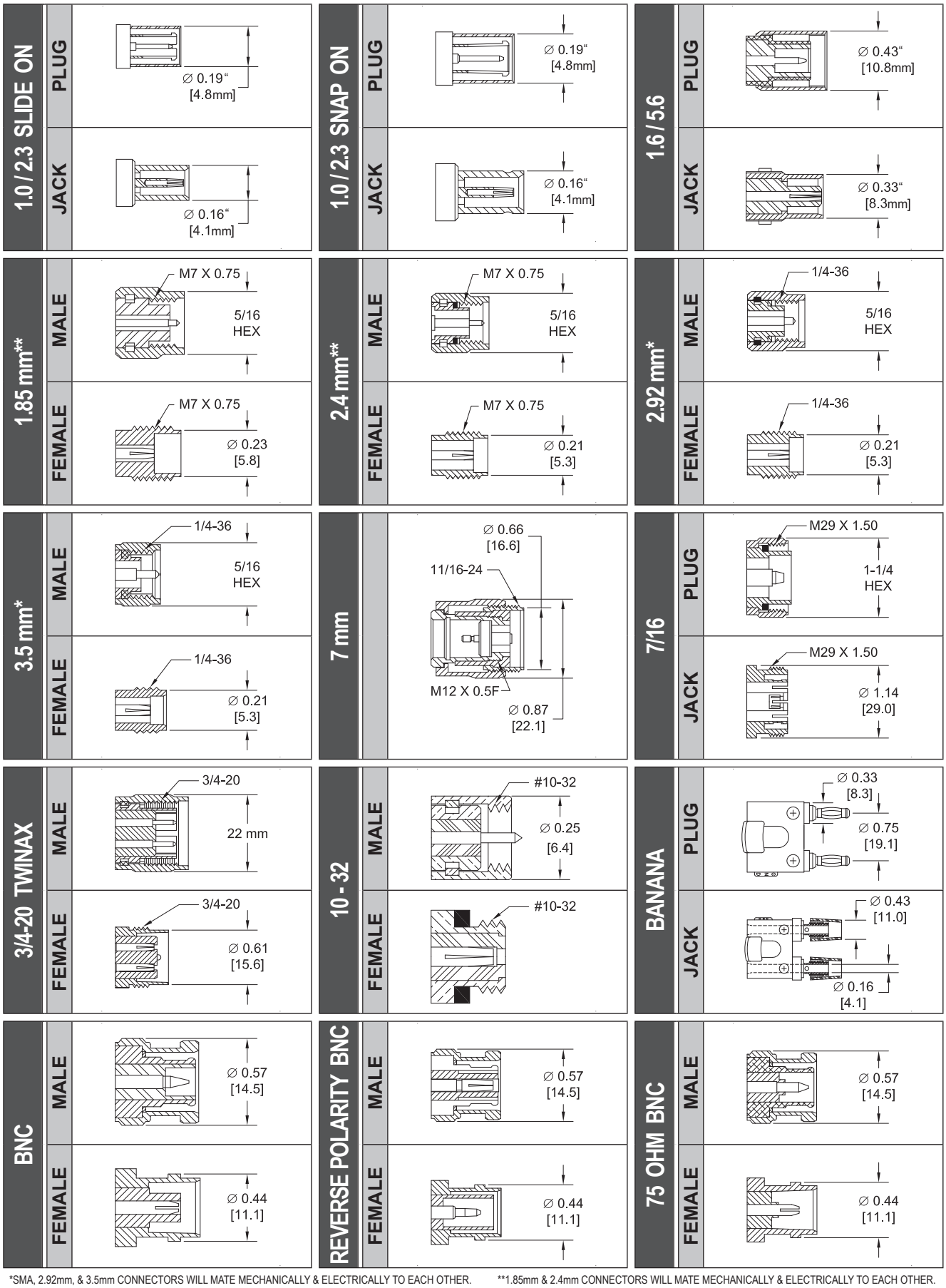


CODE	A	B	C	D
H01	.687	.500	.125	.045

附录

连接器编号

所示规则参数只用于标识目的



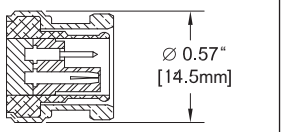
*SMA, 2.92mm, & 3.5mm CONNECTORS WILL MATE MECHANICALLY & ELECTRICALLY TO EACH OTHER. **1.85mm & 2.4mm CONNECTORS WILL MATE MECHANICALLY & ELECTRICALLY TO EACH OTHER.

连接器编号

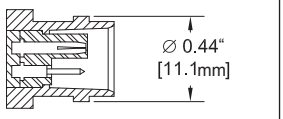
所示规则参数只用于标识目的

BNC TWINAX

PLUG

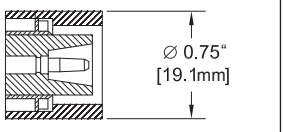


JACK

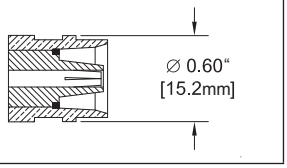


C

MALE

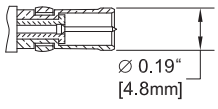


FEMALE

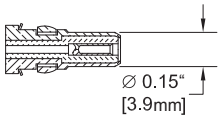


D SUBMINIATURE

PLUG

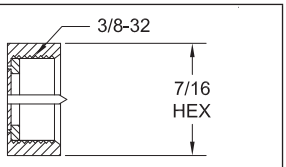


RECEPTACLE



F

MALE



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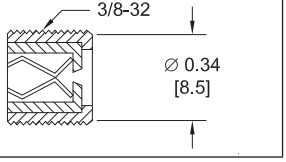
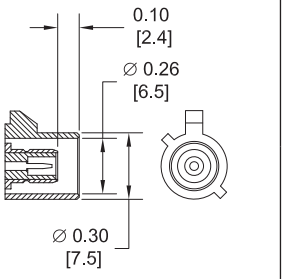


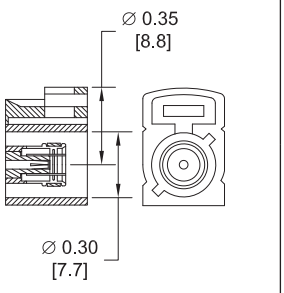
FAKRA

PLUG



FAKRA

JACK



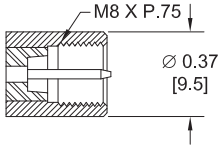
FAKRA

COMPLETE KEY CODE INFO

CODE	JACK	PLUG	COLOR	APPLICATION	CODE	JACK	PLUG	COLOR	APPLICATION
A			BLACK	RADIO WITH PHANTOM SUPPLY	H			VIOLET	GPS: TELEMATICS AND NAVIGATION
B			WHITE	RADIO WITHOUT PHANTOM SUPPLY	I			BEIGE	BLUETOOTH
C			BLUE	GPS: TELEMATICS OR NAVIGATION	K			CURRY	RADIO WITH I.F. OUTPUT (ANTENNA DIVERSITY)
D			BORDEAUX	GSM: CELLULAR PHONE	Z			WATER BLUE	NEUTRAL CODING

FME

PLUG



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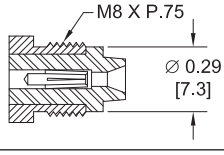
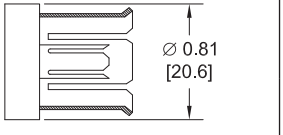
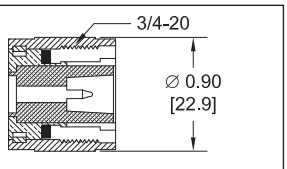


GR874



HN

MALE



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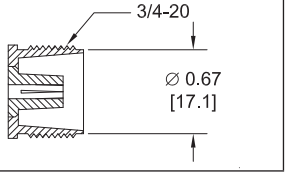
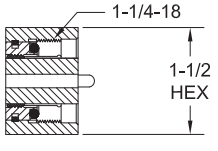


LC

MALE



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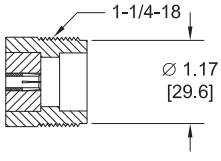
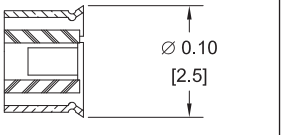
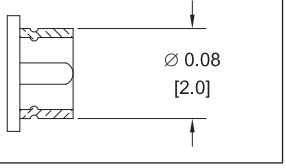


UMCX

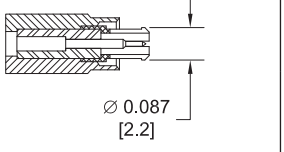
PLUG



JACK

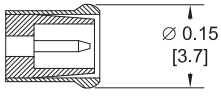


MC-CARD

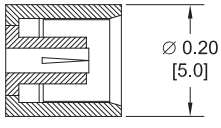


MCX

PLUG



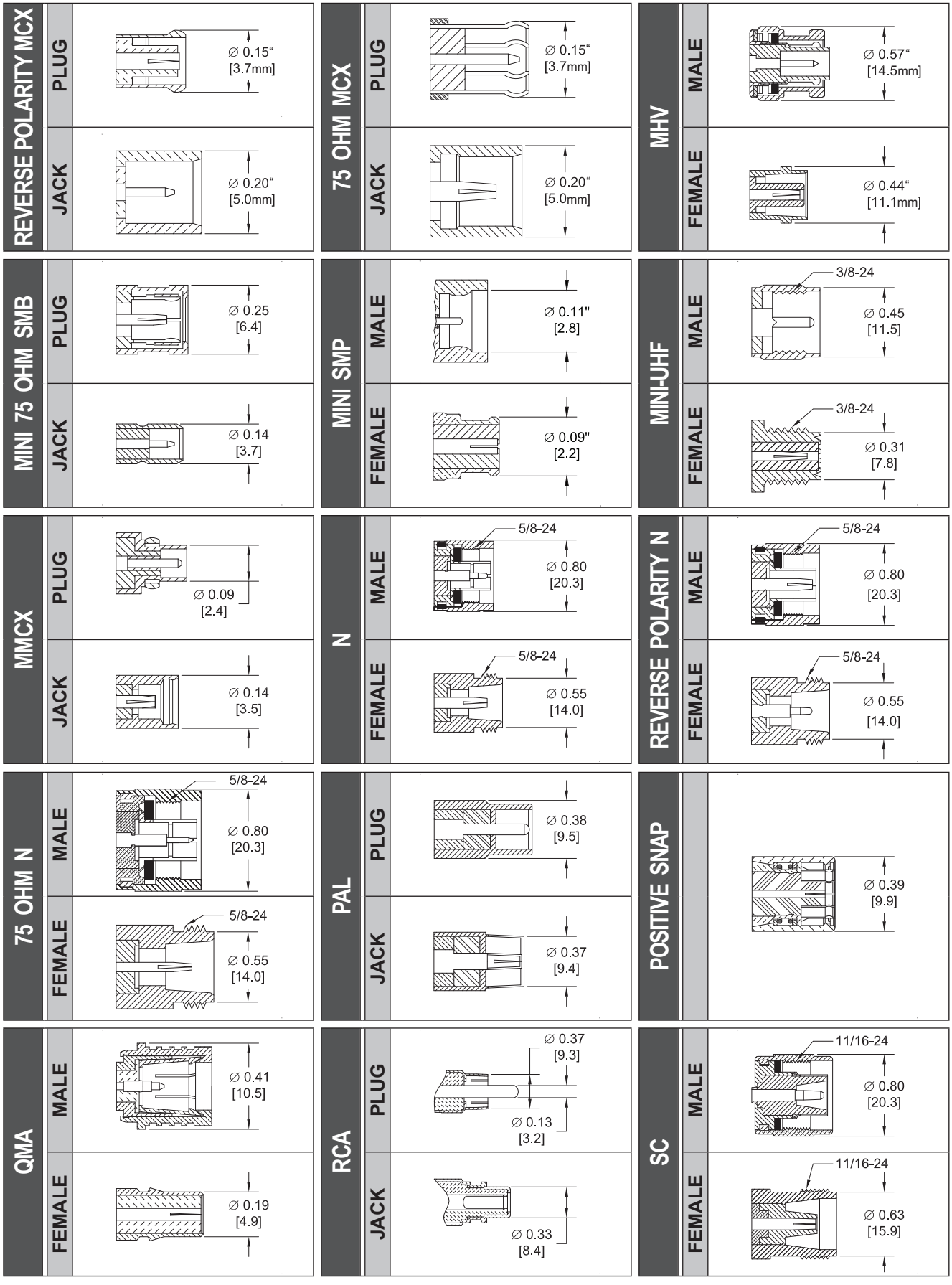
JACK



附录

连接器编号

所示规则参数只用于标识目的



附录

连接器编号

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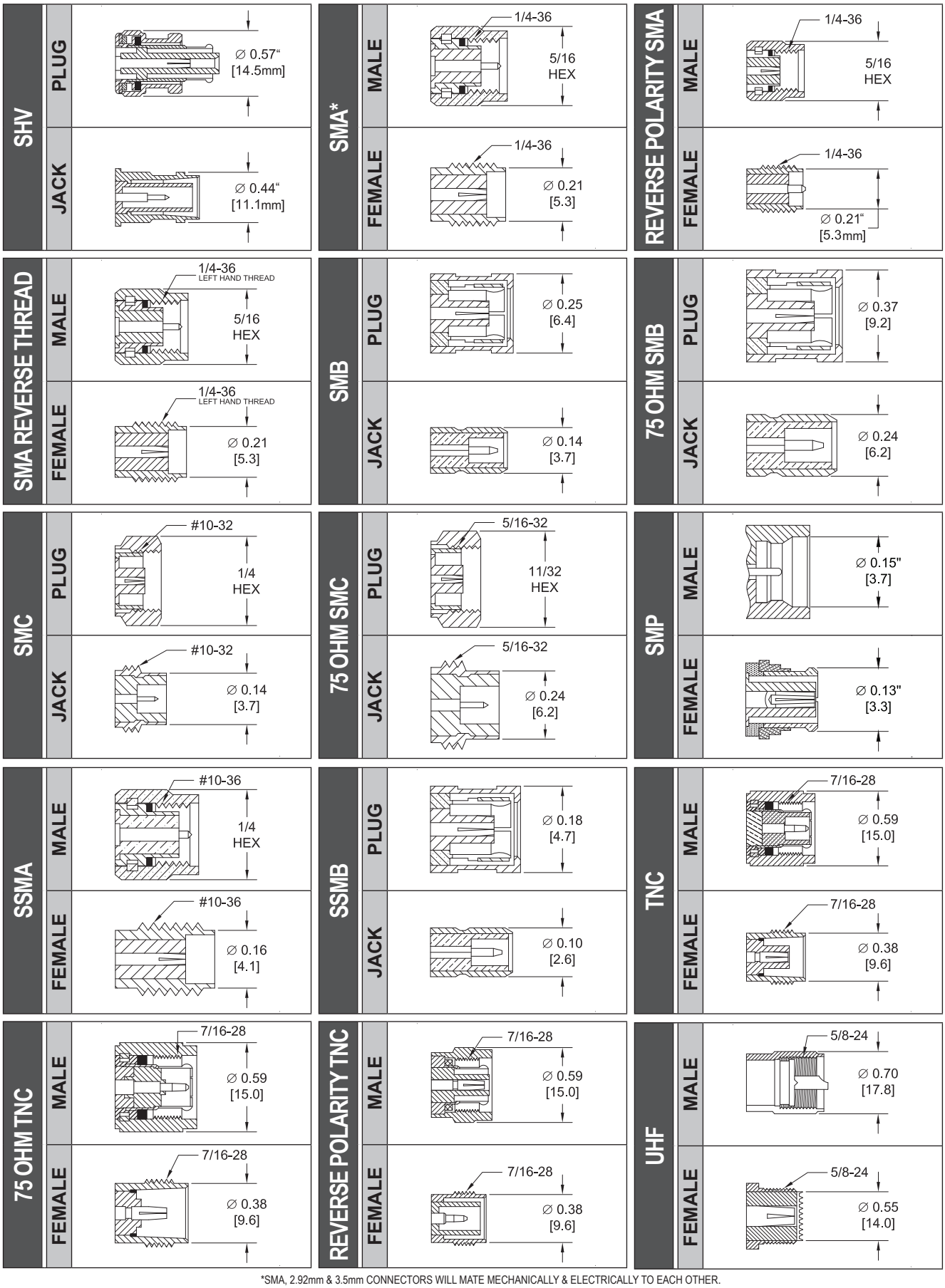
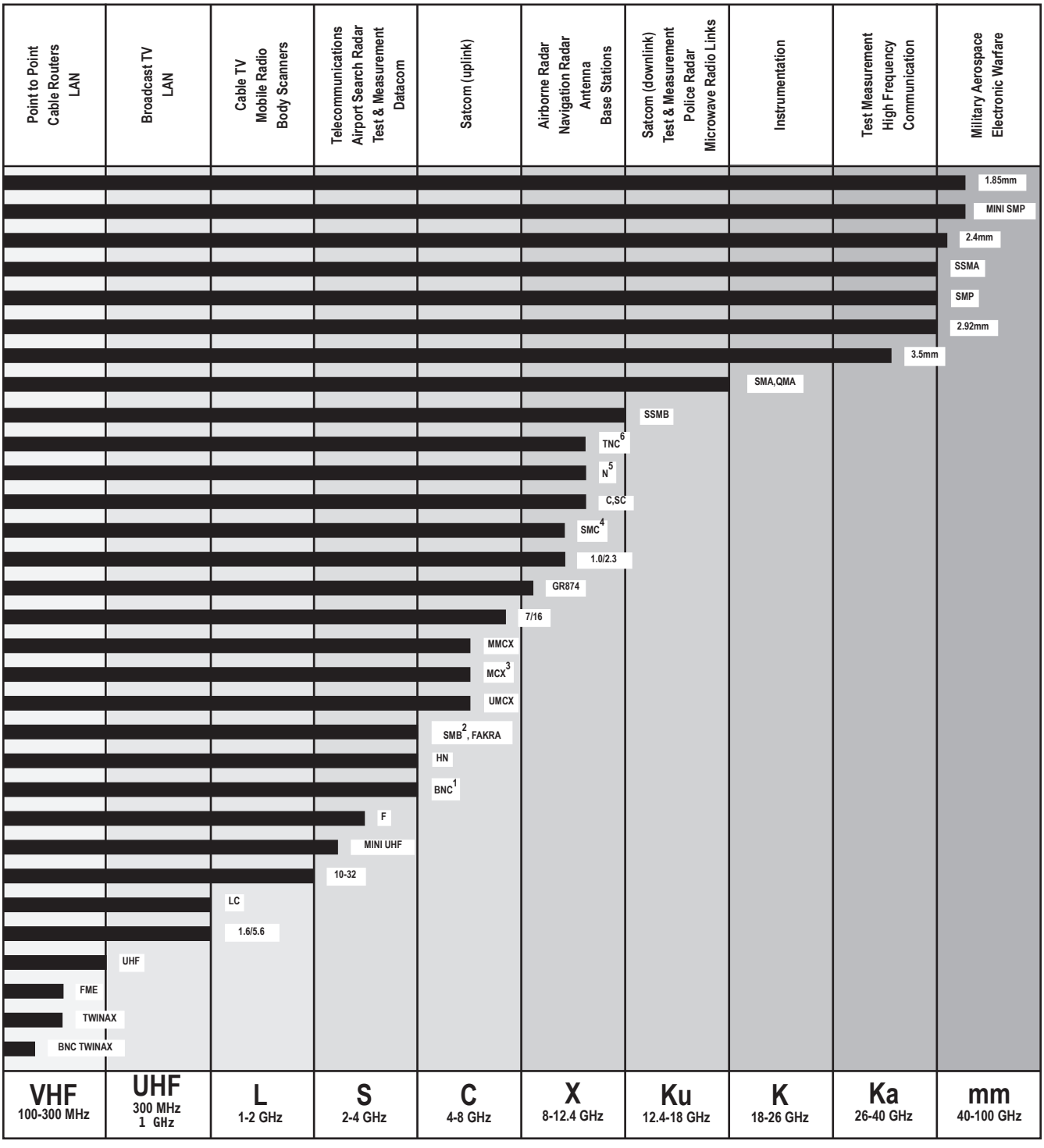


*SMA, 2.92mm & 3.5mm CONNECTORS WILL MATE MECHANICALLY & ELECTRICALLY TO EACH OTHER.

附录

连接器工作频率范围指示图



Notes:

1: BNC-75 Ohm connectors operate up to 1 GHz
2: SMB-75 Ohm & Mini SMB-75 Ohm connectors operate up to 4 GHz
3: MCX-75 Ohm connectors operate up to 6 GHz
4: SMC-75 Ohm connectors operate up to 10 GHz
5: N-75 Ohm connectors operate up to 1.5 GHz
6: TNC-75 Ohm connectors operate up to 1 GHz

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