



The Engineer's Immediate RF Source



2022
Low PIM
RF Cable
Assemblies

Pasternack's Low PIM Cable Assemblies are available in Flexible, Plenum-Rated, Fire-Rated and Outdoor-rated versions and offer a wide range of connector options: 4.3-10, SMA, QMA, 7/16 DIN, 4.1/9.5, and Type-N. These assemblies deliver low PIM performance to support Distributed Antenna Systems (DAS) and other complex, multi-carrier cable installations. All low PIM assemblies are 100% PIM tested with test results marked on the cable.

Whether the need is to provide a low PIM jumper connection, low PIM test cable, or simply create a custom assembly, Pasternack has the right cable for the job. Low PIM assemblies are part of Pasternack's full line of RF components that are available for same-day shipping. We are continually adding new cables and connectors to the low PIM family. So please visit us online at www.pasternack.com to see the newest additions, or sign up for our mailing list to receive the latest news and product information.

Features

- 100% PIM Tested, Results Marked on Cable
- Max Frequency 6 GHz
- Low PIM: ≤ -160 dBc Max
- 76% Phase Velocity
- Lightweight and Extremely Flexible
- Low Loss with Excellent VSWR
- IP67 (when mated)
- Shielding Effectivity > 100 dB
- Connector Options: 4.3-10, SMA, QMA, 7/16 DIN, 4.1/9.5, Type-N

Applications

- Low PIM Applications
- Distributed Antenna Systems (DAS)
- Plenum Installations
- Multi-Carrier Communication Systems
- PIM Testing



Low PIM Cable Assemblies

SPP Plenum Rated Coax Cable Assemblies

Pasternack's SPP Plenum Rated Coax Cable Assemblies are flexible, low PIM, Plenum Rated jumper cables available in three popular diameters with a variety of connector options. The SPP Plenum rated coaxial cables are highly durable 50-ohm cables constructed with a solid center conductor - Bare Copper (SPP-250) or Bare Copper Clad Aluminum (SPP-375 and SPP-500), PTFE dielectric, a corrugated copper outer conductor and FEP jacket.

These are rated to maximum frequency of 5.8 GHz and an operating temperature of 200 degrees C and are suitable for both indoor and outdoor use. These low PIM cables are offered in standard and custom lengths with several connector combinations and are available for same day shipping!



- 3 popular sizes 1/4", 3/8" and 1/2" diameters
- 70+ connector options
- Highly durable CMP (plenum) rated FEP jacket material
- Max operating frequency of 5.8 GHz
- Low loss 76% VoP PTFE dielectric
- PIM levels < -160 dBc
- Helically corrugated copper outer conductor

Cable Specification:

Cable Type	SPP-250-LLPL	SPP-375-LLPL	SPP-500-LLPL
Jacket OD	0.28	0.402	0.5
Bend Radius	1.25 inch	1.38 inch	1.5 inch
Loss at 5.8 GHz	.148 dB/ft	.103 dB/ft	.092 dB/ft

Available for Same-Day Shipping!

4.1/9.5 SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.1/9.5 Mini DIN	4.1/9.5 Mini DIN	SPP-250-LLPL	6	≤-160
4.1/9.5 Mini DIN	4.3-10	SPP-250-LLPL	6	≤-160
4.1/9.5 Mini DIN	7/16 DIN	SPP-250-LLPL	6	≤-160
4.1/9.5 Mini DIN	N	SPP-250-LLPL	6	≤-160
4.1/9.5 Mini DIN	QMA	SPP-250-LLPL	6	≤-150
4.1/9.5 Mini DIN	SMA	SPP-250-LLPL	6	≤-155

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

4.3-10 SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.3-10	4.3-10	SPP-250-LLPL	6	≤-160
4.3-10	4.3-10	SPP-375-LLPL	3	≤-160
4.3-10	4.3-10	SPP-500-LLPL	6	≤-160
4.3-10	7/16 DIN	SPP-250-LLPL	6	≤-160
4.3-10	7/16 DIN	SPP-375-LLPL	3	≤-160
4.3-10	7/16 DIN	SPP-500-LLPL	6	≤-160
4.3-10	N	SPP-250-LLPL	6	≤-160
4.3-10	N	SPP-375-LLPL	3	≤-160
4.3-10	NEX10	SPP-250-LLPL	6	≤-160
4.3-10	QMA	SPP-250-LLPL	6	≤-150
4.3-10	SMA	SPP-250-LLPL	6	≤-155

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

7/16 DIN SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
7/16 DIN	7/16 DIN	SPP-250-LLPL	6	≤-160
7/16 DIN	7/16 DIN	SPP-375-LLPL	6	≤-160
7/16 DIN	7/16 DIN	SPP-500-LLPL	6	≤-160
7/16 DIN	N	SPP-250-LLPL	6	≤-160
7/16 DIN	N	SPP-375-LLPL	6	≤-160
7/16 DIN	N	SPP-500-LLPL	6	≤-160
7/16 DIN	NEX10	SPP-250-LLPL	6	≤-160
7/16 DIN	QMA	SPP-250-LLPL	6	≤-150
7/16 DIN	SMA	SPP-250-LLPL	6	≤-155

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

Type-N SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
N	4.1/9.5 Mini DIN	SPP-250-LLPL	6	≤-160
N	4.3-10	SPP-250-LLPL	6	≤-160
N	7/16 DIN	SPP-250-LLPL	6	≤-160
N	N	SPP-250-LLPL	6	≤-160
N	N	SPP-375-LLPL	6	≤-150
N	N	SPP-500-LLPL	6	≤-160
N	NEX10	SPP-250-LLPL	6	≤-160
N	QMA	SPP-250-LLPL	6	≤-150
N	SMA	SPP-250-LLPL	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

NEX10 SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
NEX10	NEX10	SPP-250-LLPL	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

QMA SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
QMA	QMA	SPP-250-LLPL	6	≤-150
QMA	SMA	SPP-250-LLPL	6	≤-155

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

SMA SPP Plenum Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
SMA	SMA	SPP-250-LLPL	6	≤-155
SMA	NEX10	SPP-250-LLPL	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

PE 1/4 inch SuperFlex Coax Cable Assemblies

Pasternack's SuperFlex Cable Assemblies are flexible, low PIM cable assemblies including a 1/4" diameter coaxial cable with 40+ connector options. These superflexible 50 ohm cables are constructed with a solid Copper Clad Aluminum center conductor, a foamed PE dielectric, a Helically Corrugated outer conductor and a black Polyethylene jacket.

These cable assemblies have excellent Return Loss performance, a shielding of 120dB and are rated to a maximum frequency of 20.4 GHz. These superflexible, low PIM cables are offered in standard and custom lengths with several connector combinations and are available for same day shipping!



- Super flexible 1/4" corrugated coax
- 40+ connector options
- Highly durable black PE jacket material
- Max operating frequency of 5.8 GHz
- Low loss 82% VoP PE dielectric
- PIM levels <-160 dBc
- Helically corrugated copper outer conductor

Cable Specification:

Cable Type **PE-1/4SFHC**

Jacket OD	0.303
Bend Radius	1 inch
Loss at 5.8 GHz	.107 dB/ft

2.2-5 PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
2.2-5	2.2-5	1/4" Superflexible	6	≤-150
2.2-5	4.3-10	1/4" Superflexible	6	≤-160
2.2-5	N	1/4" Superflexible	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

4.1/9.5 PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.1/9.5 Mini DIN	4.1/9.5 Mini DIN	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

4.3-10 PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.3-10	4.3-10	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

7/16 DIN PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
7/16 DIN	N	1/4" Superflexible	3	
7/16 DIN	7/16 DIN	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Type-N PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
N	N	1/4" Superflexible	3	
N	Straight Cut Lead	1/4" Superflexible		

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

NEX10 PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
NEX10	NEX10	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

QMA PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
QMA	QMA	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

SMA PE 1/4 inch SuperFlex Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
SMA	SMA	1/4" Superflexible	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

SPF Fire Rated Coax Cable Assemblies

Pasternack's SPF Fire Rated Coax Cable Assemblies are flexible, low PIM, Fire Rated jumper cables available in three popular diameters with 50+ connector options. The SPF Fire rated coaxial cables are highly durable 50-ohm cables constructed with a solid center conductor - Bare Copper (SPF-250) or Bare Copper Clad Aluminum (SPF-375 and SPF-500), Foamed Polyethylene dielectric, a corrugated copper outer conductor and a durable fire retardant, low smoke polyolefin outer jacket.

These cable assemblies have excellent Return Loss performance, and are rated to maximum frequency of 5.8 GHz. With a UV and sunlight resistant black flame retardant, non-halogen, polyethylene jacket these cables are appropriate for a wide range of indoor or outdoor applications. These low PIM cables are offered in standard and custom lengths with several connector combinations and are available for same day shipping!

- 3 popular sizes: 1/4", 3/8" and 1/2" diameters
- 50+ connector options
- Fire retardant, low smoke PE jacket material
- CMR (riser) rated coax

- Max operating frequency of 5.8 GHz
- Low Loss 84% VoP PE dielectric
- PIM levels <-160 dBc
- Helically corrugated copper outer conductor



Cable Specification:

Cable Type	SPF-250	SPF-375	SPF-500
Jacket OD	0.3	0.425	0.525
Bend Radius	1 inch	1.7 inch	2 inch
Loss at 5.8 GHz	.165 dB/ft	.116 dB/ft	.109 dB/ft

4.3-10 SPF Fire Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.3-10	4.3-10	SPF-250	6	≤-160
4.3-10	4.3-10	SPF-375	6	≤-158
4.3-10	4.3-10	SPF-500	6	≤-158
4.3-10	7/16 DIN	SPF-250	6	≤-160
4.3-10	7/16 DIN	SPF-375	6	≤-158
4.3-10	7/16 DIN	SPF-500	6	≤-158
4.3-10	N	SPF-250	6	≤-160
4.3-10	N	SPF-375	6	≤-158
4.3-10	NEX10	SPF-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

7/16 DIN SPF Fire Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
7/16 DIN	7/16 DIN	SPF-250	6	≤-160
7/16 DIN	7/16 DIN	SPF-375	6	≤-158
7/16 DIN	7/16 DIN	SPF-500	6	≤-158
7/16 DIN	N	SPF-250	6	≤-160
7/16 DIN	N	SPF-375	6	≤-160
7/16 DIN	NEX10	SPF-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Type-N SPF Fire Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
N	N	SPF-250	6	≤-160
N	N	SPF-375	6	≤-160
N	N	SPF-500	6	≤-160
N	NEX10	SPF-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

NEX10 SPF Fire Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
NEX10	NEX10	SPF-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

SPO Outdoor Rated Coax Cable Assemblies

Pasternack's SPO Outdoor Rated Coax Cable Assemblies are flexible, low PIM jumper cables available in three popular diameters with various connector options. The SPO Outdoor rated coaxial cables are highly durable 50-ohm cables constructed with a solid center conductor - Bare Copper (SPF-250) or Bare Copper Clad Aluminum (SPF-375 and SPF-500), Foamed Polyethylene dielectric, a corrugated copper outer conductor and a UV and sunlight resistant black polyethylene outer jacket.

These cable assemblies have excellent Return Loss performance and are rated to maximum frequency of 5.8 GHz. The tough, black polyethylene jacket provides moisture and UV protection, which makes these cables great for outdoor use. These low PIM cables are offered in standard and custom lengths with several connector combinations and are available for same day shipping!



- 3 popular sizes: ¼", 3/8" and ½" diameters
- 50+ connector options
- Black PE outdoor rated jacket
- Max operating frequency of 5.8 GHz
- Low Loss 84% VoP PE dielectric
- PIM levels <-160 dBc
- Helically corrugated copper outer conductor

Cable Specification:

Cable Type	SPF-250	SPF-375	SPF-500
Jacket OD	0.3	0.425	0.525
Bend Radius	1 inch	1.7 inch	2 inch
Loss at 5.8 GHz	.165 dB/ft	.116 dB/ft	.109 dB/ft

4.3-10 SPO Outdoor Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.3-10	4.3-10	SPO-250	6	≤-160
4.3-10	4.3-10	SPO-375	3	≤-158
4.3-10	4.3-10	SPO-500	6	≤-158
4.3-10	7/16 DIN	SPO-250	6	≤-160
4.3-10	7/16 DIN	SPO-375	3	≤-158
4.3-10	7/16 DIN	SPO-500	6	≤-158
4.3-10	N	SPO-250	6	≤-160
4.3-10	N	SPO-375	3	≤-158
4.3-10	NEX10	SPO-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

7/16 DIN SPO Outdoor Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
7/16 DIN	7/16 DIN	SPO-250	6	≤-160
7/16 DIN	7/16 DIN	SPO-375	3	≤-158
7/16 DIN	7/16 DIN	SPO-500	6	≤-158
7/16 DIN	N	SPO-250	6	≤-160
7/16 DIN	N	SPO-375	6	≤-160
7/16 DIN	NEX10	SPO-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Type-N SPO Outdoor Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
N	N	SPO-250	6	≤-160
N	N	SPO-375	6	≤-160
N	N	SPO-500	6	≤-160
N	NEX10	SPO-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

NEX10 SPO Outdoor Rated Low PIM Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
NEX10	N	SPO-250	6	≤-160
NEX10	4.3-10	SPO-250	6	≤-160
NEX10	7/16 DIN	SPO-250	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

Flexible Low PIM Plenum Rated Coax Assemblies

Pasternack's Flexible TFT Plenum Rated Coax Cable Assemblies are flexible, low PIM, Plenum Rated jumper cables available in 0.16 inch diameter with a variety of connector options. The TFT-402 coaxial cables are highly flexible 50-ohm cables constructed with a Solid Copper center conductor - Bare Copper (TFT-402-LF) or Silver Plated Copper (TFT-402), Taped PTFE dielectric, and a Blue FEP Jacket. The TFT-402-LF has a Tin-plated braided shield and a Tin-plated copper outer braid, whereas the TFT-402 has a Silver-plated braided shield and a Silver-plated copper outer braid and improved Insertion Loss.

These are rated to maximum frequency of 5.8 GHz and an operating temperature of 150 degrees C and are suitable for plenum installations. These low PIM cables are offered in standard and custom lengths with several connector combinations and are available for same day shipping!



- 0.16" Diameter
- 40+ connector options
- Blue FEP Jacket
- Max operating frequency of 5.8 GHz
- 76% VoP Taped PTFE dielectric
- PIM levels <-160 dBc
- Braided Copper outer conductor

Cable Specification:

Cable Type	TFT-402	TFT-402-LF
Jacket OD	0.16 inch	0.16 inch
Bend Radius	0.75 inch	0.75 inch
Loss at 5.8 GHz	.273 dB/ft	.295 dB/ft

1.0/2.3 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
1.0/2.3	1.0/2.3	TFT-402	6	≤-150
1.0/2.3	1.0/2.3	TFT-402-LF	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

2.2-5 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
2.2-5	2.2-5	TFT-402	6	≤-160
2.2-5	2.2-5	TFT-402-LF	3	≤-160
2.2-5	N	TFT-402	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

2.2-5 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
2.2-5	N	TFT-402-LF	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

4.1/9.5 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.1/9.5 Mini DIN	4.1/9.5 Mini DIN	TFT-402	3	≤-160
4.1/9.5 Mini DIN	4.1/9.5 Mini DIN	TFT-402-LF	3	≤-160
4.1/9.5 Mini DIN	4.3-10	TFT-402	6	≤-160
4.1/9.5 Mini DIN	4.3-10	TFT-402-LF	6	≤-160
4.1/9.5 Mini DIN	7/16 DIN	TFT-402	6	≤-160
4.1/9.5 Mini DIN	7/16 DIN	TFT-402-LF	6	≤-160
4.1/9.5 Mini DIN	N	TFT-402	6	≤-160
4.1/9.5 Mini DIN	N	TFT-402-LF	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

4.3-10 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
4.3-10	4.3-10	TFT-402	6	≤-160
4.3-10	7/16 DIN	TFT-402	6	≤-160
4.3-10	N	TFT-402	6	≤-160
4.3-10	4.3-10	TFT-402-LF	6	≤-160
4.3-10	7/16 DIN	TFT-402-LF	6	≤-160
4.3-10	N	TFT-402-LF	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

7/16 DIN Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
7/16 DIN	7/16 DIN	TFT-402	6	≤-160
7/16 DIN	7/16 DIN	TFT-402-LF	6	≤-160
7/16 DIN	N	TFT-402	6	≤-160
7/16 DIN	N	TFT-402-LF	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!

Type-N Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
N	N	TFT-402	6	≤-160
N	N	TFT-402-LF	6	≤-160
N	QMA	TFT-402	3	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

NEX10 Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
NEX10	NEX10	TFT-402	6	≤-160
NEX10	NEX10	TFT-402-LF	6	≤-160

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

QMA Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
QMA	QMA	TFT-402	3	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

SMA Flexible Low PIM Plenum Rated Cable Assembly Series

Connector 1	Connector 2	Cable Type	Freq. Max. (GHz)	Passive Intermodulation (dBc)
SMA	SMA	TFT-402	6	≤-150

Please see [website](#) for available connector options including gender, body style (straight or right-angle) and mount type (Bulkhead, 2-hole, 4-hole flange)

Available for Same-Day Shipping!



USA & Canada: +1 (866) 727-8376 | International: +1 (949) 261-1920
Secure Online Ordering: pasternack.com | sales@pasternack.com

© 2022 Infinite Electronics, Inc. Pasternack is a registered trademark of Infinite Electronics, Inc.