

Cable Assemblies

Low PIM Plenum Rated

PIMtracker™ Verification System
100% PIM Tested to Assure Performance

Times Microwave TFT-402-LF™ Plenum Cable

Low Loss, Low PIM Plenum Rated Coaxial Cables

- IM3 4.3-10 (only): $\leq -160\text{dBc}$ @ 700MHz & 1900Mhz
IM3 (all others): $\leq -155\text{dBc}$ @ 700MHz & 1900Mhz
- 3rd Intermodulation Test: Two +43dBm carriers
- Cable assemblies are 100% PIM tested
- Low Passive Intermodulation Distortion (PIM)
- Operating frequency: up to 3 GHz
- Highly flexible flat braided outer conductor
- Cost effective alternative to .141 inch size semi-flexible solder braid cables
- UL910 plenum rated, satisfying building code requirements
- Highly flexible for ease of installation

Custom Lengths Available
XX = custom length in inches
Contact sales about custom lengths

Connectors for TFT-402-LF™ Cable Available Separately



Part Number and Cable Length		Connector End	
39 inches (1 meter)	78 inches (2 meters)	Connector 1	Connector 2
P2RFC-2237-39	P2RFC-2237-78	N Female	N Female
P2RFC-2175-39	P2RFC-2175-78	N Female	N Male
P2RFC-2064-39	P2RFC-2064-78	N Male	N Male
P2RFC-2065-39	P2RFC-2065-78	N Male	7-16 DIN Male
P2RFC-2068-39	P2RFC-2068-78	N Male	SMA Male
P2RFC-2069-39	P2RFC-2069-78	N Male	4.1-9.5 (Mini) DIN Male
P2RFC-2217-39	P2RFC-2217-78	N Male Right Angle	N Male
P2RFC-2220-39	P2RFC-2220-78	N Male Right Angle	N Female
P2RFC-2216-39	P2RFC-2216-78	N Male Right Angle	N Male Right Angle
P2RFC-2221-39	P2RFC-2221-78	N Male Right Angle	4.1-9.5 (Mini) DIN Male
P2RFC-2219-39	P2RFC-2219-78	N Male Right Angle	7-16 DIN Male
P2RFC-2279-39	P2RFC-2279-78	N Male Right Angle	7-16 DIN Male Right Angle
P2RFC-2258-39	P2RFC-2258-78	N Male Right Angle	SMA Male
P2RFC-2066-39	P2RFC-2066-78	7-16 DIN Male	7-16 DIN Male
P2RFC-2229-39	P2RFC-2229-78	7-16 DIN Male	N Female
P2RFC-2321-39	P2RFC-2321-78	7-16 DIN Male Right Angle	7-16 DIN Male Right Angle
P2RFC-2322-39	P2RFC-2322-78	7-16 DIN Male Right Angle	7-16 DIN Male
P2RFC-2067-39	P2RFC-2067-78	SMA Male	SMA Male
P2RFC-2239-39	P2RFC-2239-78	SMA Male	N Female
P2RFC-2327-39	P2RFC-2327-78	SMA Male Right Angle	SMA Male
P2RFC-2224-39	P2RFC-2224-78	SMA Male Right Angle	N Male
P2RFC-2226-39	P2RFC-2226-78	SMA Male Right Angle	N Female
P2RFC-2225-39	P2RFC-2225-78	SMA Male Right Angle	7-16 DIN Male
P2RFC-2070-39	P2RFC-2070-78	4.1-9.5 (Mini) DIN Male	4.1-9.5 (Mini) DIN Male
P2RFC-2172-39	P2RFC-2172-78	4.1-9.5 (Mini) DIN Male	QMA Male
P2RFC-2234-39	P2RFC-2234-78	4.1-9.5 (Mini) DIN Male	QMA Male Right Angle
P2RFC-2240-39	P2RFC-2240-78	4.1-9.5 (Mini) DIN Male	SMA Male
P2RFC-2227-39	P2RFC-2227-78	4.1-9.5 (Mini) DIN Male	SMA Male Right Angle
P2RFC-2071-39	P2RFC-2071-78	4.1-9.5 (Mini) DIN Male	7-16 DIN Male
P2RFC-2214-39	P2RFC-2214-78	4.1-9.5 (Mini) DIN Male	N Female
P2RFC-2248-39	P2RFC-2248-78	4.1-9.5 (Mini) DIN Female	7-16 DIN Male
P2RFC-2125-39	P2RFC-2125-78	4.1-9.5 (Mini) DIN Female	N Male
P2RFC-2171-39	P2RFC-2171-78	4.1-9.5 (Mini) DIN Female	QMA Male
P2RFC-2174-39	P2RFC-2174-78	4.1-9.5 (Mini) DIN Female	4.1-9.5 (Mini) DIN Female
P2RFC-2188-39	P2RFC-2188-78	4.1-9.5 (Mini) DIN Female	4.1-9.5 (Mini) DIN Male
P2RFC-2275-39	P2RFC-2275-78	4.3-10 Male	4.3-10 Male
P2RFC-2305-39	P2RFC-2305-78	4.3-10 Male	7-16 DIN Male
P2RFC-2330-39	P2RFC-2330-78	4.3-10 Male	N Female
P2RFC-2331-39	P2RFC-2331-78	4.3-10 Male	N Male
P2RFC-2139-39	P2RFC-2139-78	QMA Male	QMA Male
P2RFC-2309-39	P2RFC-2309-78	QMA Male	QMA Male Right Angle
P2RFC-2232-39	P2RFC-2232-78	QMA Male	N Female
P2RFC-2163-39	P2RFC-2163-78	QMA Male	N Male
P2RFC-2289-39	P2RFC-2289-78	QMA Male	N Male Right Angle
P2RFC-2253-39	P2RFC-2253-78	QMA Male	7-16 DIN Male
P2RFC-2334-39	P2RFC-2334-78	QMA Male	SMA Male Right Angle
P2RFC-2200-39	P2RFC-2200-78	QMA Male	SMA Male
P2RFC-2310-39	P2RFC-2310-78	QMA Male Right Angle	SMA Male
P2RFC-2307-39	P2RFC-2307-78	QMA Male Right Angle	7-16 DIN Male
P2RFC-2311-39	P2RFC-2311-78	QMA Male Right Angle	N Male
P2RFC-2326-39	P2RFC-2326-78	QMA Male Right Angle	SMA Male Right Angle
P2RFC-2336-39	P2RFC-2336-78	QMA Male Right Angle	QMA Male Right Angle
P2RFC-2323-39	P2RFC-2323-78	QN Male	N Male
P2RFC-2324-39	P2RFC-2324-78	QN Male	N Female
P2RFC-2325-39	P2RFC-2325-78	QN Male	QN Male

*Specifications subject to change without notice. TFT-402-LF is a trademark of Times Microwave Systems. PIM Tracker is a trademark of RF Industries.