

Cable Assemblies

Low PIM RF Coax

PIMtracker™ Verification System
100% PIM Tested to Assure Performance

1/4 inch Super Flexible Times Microwave SPO™ -250 Cable

Low Loss, Low PIM Coaxial Cables

- IM3 4.3-10 (only): $\leq -160\text{dBc}@700\text{MHz} \& 1900\text{MHz}$
IM3 (all others): $\leq -155\text{dBc}@700\text{MHz} \& 1900\text{MHz}$
- Corrugated copper outer conductor providing greater than 100dB shielding
- Cable assemblies are 100% PIM tested
- Super flexible for ease of installation
- Durable black polyethylene outer jacket suitable for outdoor use

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

Cable Images for illustration purposes



4.1-9.5 (Mini) DIN Male



4.3-10 Male



7-16 DIN Male



7-16 DIN Male Right Angle



N Female



N Male



QMA Male

Part Number and Cable Length		Connector End	
39 inches (1 meter)	78 inches (2 meters)	Connector 1	Connector 2
P2RFC-2316-39	P2RFC-2316-78	4.1-9.5 (Mini) DIN Male	4.1-9.5 (Mini) DIN Male
P2RFC-2376-39	P2RFC-2376-78	4.1-9.5 (Mini) DIN Male	N Female
P2RFC-2370-39	P2RFC-2370-78	4.3-10 Male	4.3-10 Male
P2RFC-2372-39	P2RFC-2372-78	4.3-10 Male	4.1-9.5 (Mini) DIN Male
P2RFC-2373-39	P2RFC-2373-78	4.3-10 Male	N Female
P2RFC-2374-39	P2RFC-2374-78	4.3-10 Male	N Male
P2RFC-2371-39	P2RFC-2371-78	4.3-10 Male	N Male Right Angle
P2RFC-2375-39	P2RFC-2375-78	4.3-10 Male	7-16 DIN Male Right Angle
P2RFC-2317-39	P2RFC-2317-78	7-16 DIN Male	4.1-9.5 (Mini) DIN Male
P2RFC-2314-39	P2RFC-2314-78	7-16 DIN Male	7-16 DIN Male
P2RFC-2313-39	P2RFC-2313-78	7-16 DIN Male	N Male
P2RFC-2291-39	P2RFC-2291-78	7-16 DIN Male Right Angle	N Male
P2RFC-2319-39	P2RFC-2319-78	7-16 DIN Male Right Angle	7-16 DIN Male
P2RFC-2312-39	P2RFC-2312-78	N Male	N Male
P2RFC-2313-39	P2RFC-2313-78	N Male	7-16 DIN Male
P2RFC-2315-39	P2RFC-2315-78	N Male	4.1-9.5 (Mini) DIN Male
P2RFC-2318-39	P2RFC-2318-78	N Male	N Female
P2RFC-2339-39	P2RFC-2339-78	N Male	N Male Right Angle
P2RFC-2320-39	P2RFC-2320-78	N Female	7-16 DIN Male
P2RFC-2345-39	P2RFC-2345-78	QMA Male	QMA Male
P2RFC-2347-39	P2RFC-2347-78	QMA Male	7-16 DIN Male
P2RFC-2348-39	P2RFC-2348-78	QMA Male	N Male
P2RFC-2346-39	P2RFC-2346-78	QMA Male	N Male Right Angle
P2RFC-2369-39	P2RFC-2369-78	QMA Male	4.3-10 Male
P2RFC-2377-39	P2RFC-2377-78	QMA Male	4.1-9.5 (Mini) DIN Male

See page 19 for more information on Connectors

*Specifications subject to change without notice. SPP-250 is a trademark of Times Microwave Systems. PIM Tracker is a trademark of RF Industries