

R18-0793

Rugged, Low PIM Cable Assembly, 2.7 Meters (8'10"), DIN (M) to DIN (M)



FEATURES

- Much easier to handle than corrugated cable
- Better than -117dbm (-160dbc) Performance
- Low attenuation
- Rugged, durable, steel armored design
- Water resistant
- RoHS compliant



TECHNICAL SPECIFICATIONS |

Frequency Range	700MHz - 3000MHz
RF impedance	50 ohms
Return loss	16dB min @ 3 GHz
Nominal PIM level	-117 dbm (-160 dbc) min
Velocity Factor	0.83
Connector	DIN (Male) to DIN (Male)
Mating Life Cycle	1000
Mating torque	Install slightly more than hand tight to the RF output port of the PIM Analyzer. Tightening with a 7/16 DIN torque wrench is not recommended.
Operating temperature range	-10° to +50° C
Dimensions	2.7 m (8'10")
Weight	0.5kg (1.0lb)

