



CELLFLEX® Factory-Fit Jumper Assembly, DIN Male/DIN Male

Product Description

Radio Frequency Systems' CELLFLEX®; Factory-Fit Jumpers feature a unique soldered-on connector for today's high-performance wireless systems. The connector design and manufacturing process has been optimized to produce low VSWR and IM levels for 2G, 3G and 4G systems. Our facilities produce and stock 3-, 6-, 8-, and 10-foot lengths, and can deliver custom lengths with specific VSWR or IM requirements.

**Features/Benefits****Technical Specifications**

Cable Type	1/2" Foam
Connector A	7-16 DIN Male
Connector B	7-16 DIN Male
Jumper Type	Factory-Fit (Soldered)
Length, m (ft)	2.0 (6)
Frequency Band(s), MHz	698 - 960 & 1700 - 2200
Performance Specification: Return Loss, dB (VSWR)	26.0 (1.105:1)
Intermodulation, 3rd Order, dBc	-155 (typical)
Minimum Bend Radius, mm (in)	125 (5)