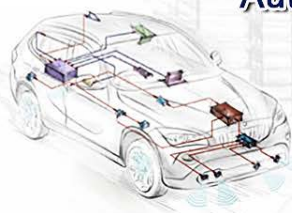


Automotive RF Cable Assemblies



A	Black 9005	Radio without phone or TV
C	Blue 5005	GPS
D	Bordeaux 4004	GSM cellular phone
E	Green 6002	TV / SDARS
F	Brown 8011	TV / SDARS
G	Grey 7011	Remote control keyless entry
H	Pink 4003	GPS for telematics and navigation
I	Blue 1001	Remote control

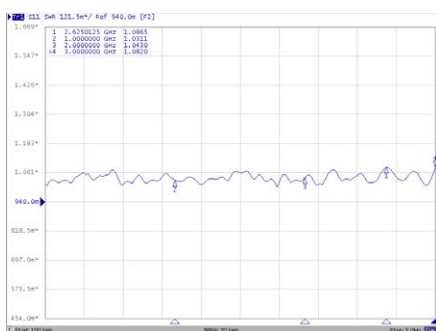


Superbat offers Automotive Coax Cable Assemblies are used Fakra Connectors and HSD Connectors. The Fakra Connectors and HSD Connectors feature multiple color codes for easy identification and unique keying to prevent mis-mating, meet the particular mechanical and environmental requirements of the automotive industry. The Connectors are commonly Applied to Automotive, Global Positioning Satellite, Satellite Radio, Bluetooth, Remote Vehicle

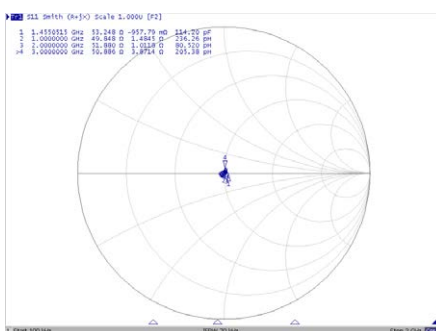


PRODUCT SPECIFICATIONS

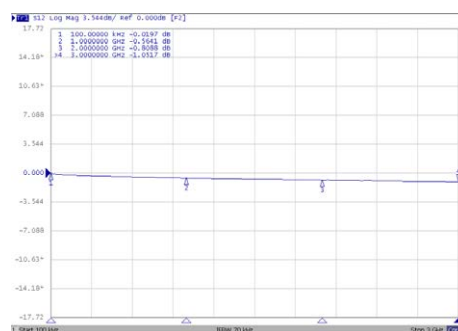
Part No.	AC-F03CSJ-F03CSJ-174-50
Cable Type	RG-174
Connector 1 Type	Fakra C Female Straight
Connector 2 Type	Fakra C Female Straight
Impedance (Ohms)	50
Length	50cm
FREQUENCY	DC TO 3.0 GHz
VSWR	1.25 MAX
INS. LOSS	1.2 dBMAX
ROHS	Compliant



DC-3.0GHz SWR

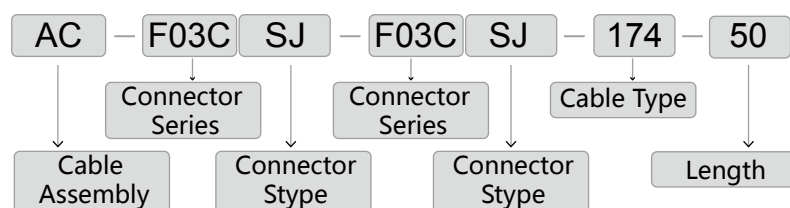


DC-3.0GHz Impedance



DC-3.0GHz INS. LOSS

Part number coding for different connector and different length



AC: Cable Assembly	F03C: Fakra C
SJ: Straight Jack	F03C: Fakra C
174: RG174 Cable	50: Length 50cm

Automotive RF Cable Assemblies



Fakra C Plug Bulkhead to U.fl Using 1.13 Cable



Fakra C Plug Flang to U.fl Using 1.13 Cable



Fakra C Plug Flang to U.fl Using 1.13 Cable



SMA Plug to Fakra C Plug Using RG316



Fakra H Plug to Fakra H Jack Using RG316



Fakra H Jack to Fakra H Jack Using RG174



Fakra Z Plug to Fakra Z Plug Using RG174



Fakra Z Plug to ISO Using RG174



Fakra Z Jack to RCA Using RG174



Fakra A Jack to Fakra A Jack Using KSR195



Fakra B Jack to Fakra B Jack Using RG58



Dual Fakra B Jack to Fakra Z Plug Using RG316



HSD Cable Assembly B Code Jack to Jack



HSD Cable Assembly C Code Jack to Jack



HSD Cable Assembly Z Code Jack to Jack



HSD Cable Assembly K Code Plug to Plug