C141-XMPHMP-36IN



CF141 Jumper with interface types NEX10 Male push pull and 4.3-10 Male push pull , 36 in

Product Classification

Product TypeBraided cable assemblyProduct SeriesCF141-50 | RG402

General Specifications

Attachment, Connector A Factory attached

Attachment, Connector B Factory attached

Body Style, Connector A Straight

Body Style, Connector B Straight

Cable Family CF141-50 | RG402

Interface, Connector ANEX10 MaleInterface, Connector B4.3-10 Male

Specification Sheet Revision Level A

Dimensions

 Length
 0.914 m | 2.999 ft

 Diameter Over Jacket
 4.14 mm | 0.163 in

Nominal Size 0.141 in

Electrical Specifications

3rd Order IMD at Frequency -117 dBm @ 1900 MHz

3rd Order IMD Static -117 dBm

3rd Order IMD Static Test Method Two +43 dBm carriers

VSWR/Return Loss

Frequency Band VSWR Return Loss (dB)

100–3000 MHz 1.135 24

COMMSCOPE®

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Jumper Assembly Sample Label



Material Specifications

Jacket Material FEP

Mechanical Specifications

Minimum Bend Radius, multiple Bends40.132 mm | 1.58 inMinimum Bend Radius, single Bend10.16 mm | 0.4 in

Environmental Specifications

Immersion Test MethodMeets IEC 60529:2001, IP68 in mated condition