Radio Frequency Cable Assembly - Page 1 of 1



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Cross Sectional Shape: Round Overall Length: 104.000 inches Electrical Resistance: 19.50 ohms per foot Tempurature Rating: 230.0 degrees celsius Cross Section Outside Dlameter: 0.171 inches Termination Type: Connector internal angle 1st end third conductor Conductor Quantity: 1 Conductor Form: Solid single conductor Round Conductor Size: 20 awg single conductor Conductor Size: 20 awg single conductor Conductor Arrangement And Quantity: 1 singles Material: Steel 1st position conductor single conductor Material Specification all material responses 1st position conductor all conductors Surface Treatment: Silve core conductor single conductor Style Designator: Dual internal angle connector Sheff Life: Na Unit Of Measure:  Pemilitarization: Ni Fig: A077a0 Mil-c-17 spec.	
Overall Length:         194.000 inches         Electrical Resistance:         19.50 ohms per foot         Tempurature Rating:         230.0 degrees celsius         Cross Section Outside Diameter:         0.171 inches         Termination Type:         Connector internal angle 1st end third conductor         Connector internal angle 1st end third conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         20 avg single conductor         Round Conductor Size:         20 avg single conductor         Material:         Solid stiposition conductor single conductor         Material:         Solid-17 military specification all material responses 1st position conductor and unductors         Sufface Treatment:         Solid single connector         Sheff Life:         Na         Unit Of Measure:         re         Pomilitarization:         Na         Fig:         Av7a0	Cross Sectional Shape:
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