## NSN 6145-01-350-4677

Radio Frequency Cable - Page 1 of 1



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Electrical Resistance: 50.0 ohms impedance Cross Section Outside Diameter: 0.104 inches Conductor Quantity: 1 Capacitance In Picofarads: 29.0 per foot Strand Quantity Per Conductor: 7 single conductor Conductor Form: Stranded single conductor Conductor Form: Stranded single conductor Round Conductor Size: 26 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Conductor Arrangement And Quantity: 1 coaxial Voltage Rating: 100.00 root mean square (rms) operating voltage single conductor Color: White 3rd position jacket single conductor Material: Copper core conductor single conductor Material Specification: 312-0146, cage28480 mfr ref single material response core conductor single conductor Surface Treatment: Tin core conductor single conductorin 2nd position shield braid, metallic single conductor single conductor single conductorin 2nd position shield braid, metallic single conductor single conductorin 2nd position shield braid, metallic single conductor Sheff Life: No Unit of Measure: — Demilitarization: No Filig: A077a0	Cross Sectional Shape:
Electrical Resistance: 50.0 ohms impedance Cross Section Outside Diameter: 1.04 inches Conductor Quantity: 1 Capacitance In Picofarads: 23.0 per foot Strand Quantity Per Conductor: 7 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 26 awg single conductor Strand Avg Size Per Conductor: 34 single conductor Conductor Arrangement And Quantity: 1 caaxial Voltage Rating: 100.00 root mean square (rms) operating voltage single conductor Material: Copper core conductor single conductor Material: Copper core conductor single conductor Material Specification: 8120-1946, cage28480 mfr ref single material response core conductor single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor single conductor single conductor single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductoriin 2nd position shield braid, metallic single conductor Surface Treatment: 1 in core conductor single conductoriin 2nd position shield braid, metallic single conductor	
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