NSN 6145-01-652-6346

Electrical Special Purpose Cable - Page 1 of 1



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Cross Sectional Shape: Round Tempurature Rating: -60.0 degrees celsius and 150.0 degrees celsius End Application: Mobile unit Conductor Quantity: 8 Accessory Wire Type And Quantity: 1 drain Strand Quantity Per Conductor: 7 all conductors Features Provided:	
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Features Provided:	
Rohs directive compliance	
Conductor Form:	
Stranded all conductors	
Product Name:	
Cable, 20awg 4 twisted pr	
Round Conductor Size:	
Wg20 awg all conductors	
Strand Awg Size Per Conductor:	
28 all conductors	
Special Features:	
Characteristic impedance is 73 ohms nom; inductance is 0.186 microhenriesnom; capacitance conductor to conductor is 23 pf/ft; capacitance conductor is 24 pf/ft; capacitance conductor is 25 pf/ft; capacitance conductor conductor is 25 pf/ft; capacitance conductor conducto	pacitance
cond.To other conductor and shield is 40 pf/ft; conductor dc resistance is 9.3 ohm/1000ft; operating voltage is 300 v rms max;	
recommended current is 4 amps per conductormax at 25c degrees	
Material:	
Tin and copper core conductor	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
Fiig:	
A077a0	