NSN 6145-01-326-1001

Electrical Special Purpose Cable - Page 1 of 1



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Cross Sectional Shape: Round Tempurature Rating: 105.0 degrees celsius	
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Cross Section Outside Diameter:	
0.390 inches	
Conductor Quantity:	
8	
Accessory Wire Type And Quantity:	
1 drain and 1 ground	
Conductor Form:	
Solid all conductors	
Round Conductor Size:	
20 awg all conductors	
Special Features:	
Ansi type jx multipair extension cable	
Color:	
White 1st position primary insulation first conductorred 1st position primary insulation second conductorwhite 1st position primary insulation	n
third conductorred 1st position primary insulation fourth conductorwhite 1st position primary insulation fifth conductorred 1st position primary	ary
insulation sixth conductorwhite 1st position primary insulation seventh conductorred 1st position primary insulation eighth conductorblack	4tl
position jacket cable	
Material:	
Iron core conductor first conductorconstantan core conductor second conductoriron core conductor third conductorconstantan core	
conductor fourth conductoriron core conductor fifth conductorconstantan core conductor sixth conductoriron core conductor seventh	
conductorconstantan core conductor eighth conductorplastic polyvinyl chloride 1st position primary insulation all conductorsplastic	
polyethylene terephthalate 2nd position tape cablealuminum 3rd position shield foil cable and plastic polyethylene terephthalate 3rd position	on
shield foil cableplastic polyvinyl chloride 4th position jacket cable	
Material Specification:	
4jx20pp, cagec 29907 mfr ref all material responses core conductor all conductors	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A077a0	