NSN 5995-01-530-4188

Electrical Special Purpose Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-530-4188

Cross Sectional Shape:
Round
Overall Length:
20.000 inches
Tempurature Rating:
125.0 degrees celsius
Cross Section Outside Diameter:
0.363 inches
End Application:
8s-842/g shelter
Conductor Quantity:
10
Strand Quantity Per Conductor:
19 all conductors
Conductor Form:
Stranded all conductors
Product Name:
Cable assembly, sep rs-232 (w305)
Round Conductor Size:
20 awg all conductors
Strand Awg Size Per Conductor:
34 all conductors
Conductor Arrangement And Quantity:
10 singles
Terminal Manufacturer Identifying Reference Number:
Ms3454w18-1s both ends all conductors
Terminal Commercial And Government Entity Code:
96906 both ends all conductors
Special Features:
Marking description; label a: cable assembly, w305 04dg4assy1264497-1; label b: p (a7fl5j1); label c: p1(a7j8)
Material:
Plastic polyester 5th position tape all conductors
Material Specification:
Astm b33 assn standard all material responses core conductor all conductors
Surface Treatment:
Tin core conductor all conductors
Surface Treatment Specification:
Astm b33-63 assn standard all treatment responses core conductor all conductors
Specification Data:
8134924640/8-01uo government specification

Specification Or Standard:

81349 mil-dtl-24640/8 reference number

NSN 5995-01-530-4188

Electrical Special Purpose Cable Assembly - Page 2 of 2



_				
c	hο	.1+		ife:
J	116		_	HG.

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A077a0