

View Online at https://aerobasegroup.com/nsn/6210-00-886-5343

Cross Sectional Sha	pe:
Round	
Overall Length:	
29.000 inches	
Cross Section Outsid	de Diameter:
0.688 inches	
End Application:	
General application (g	en app)
Termination Type:	
Lug terminal w/mounti	ng slot 2nd end all conductors
Conductor Quantity:	
2	
Conductor Form:	
Stranded all conductor	rs
Conductor Arrangem	nent And Quantity:
2 singles	
Conductor Sequence	e Within Groups:
All conductors first gro	bup
Terminal Lug Apertu	re Size:
0.312 inches 1st end a	all conductors
Material:	
Rubber natural 1st pos	sition primary insulation all conductors
Material Specification	n:
Mil-i-3930, type is milif	tary specification single material response 1st position primary insulation all conductors
Surface Treatment:	
Tin core conductor all	conductors
Style Designator:	
Receptacle and stripp	ed
Fsc Application Data	x
Lights, marker, airport	runway
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A077a0	
Mil-std (military Stan	dard):
Mil-i-3930 spec.	