Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-00-550-9057

lass:	
irection:	
d	
le:	
nape, external coupling strain relief	
eight:	
1.600 inches and 1.660 inches	
/idth:	
1.600 inches and 1.660 inches	
ed Mounting Hole Diameter:	
0.110 inches and 0.140 inches	
• Center Distance Between Mounting Facilities Parallel To Height:	
1.220 inches and 1.280 inches	
Between Centerlines Of Mounting Facilities Parallel To Body Widt	:h:
1.220 inches and 1.280 inches	
From Mounting Shoulder To Front Face:	
0.720 inches and 0.780 inches	
Device Type:	
acility	
nd Quantity:	
Position Arrangement Style:	
e mating end	
Removability:	
vable single mating end single contact grouping	
on Method:	
iple key groove	
sition In Deg:	
e:	
or Locking Method:	
threaded shell	
or Cable Strain Relief Method:	
np	
Qty Per Inch (tpi):	
ize:	
ies	
Location:	
le mating end single contact grouping	



Contact Material: Copper alloy single mating end single contact grouping **Contact Surface Treatment:** Gold single mating end single contact grouping and silver single mating end single contact grouping **Insert Material:** Plastic single mating end **Terminal Type:** Solder well single mating end single contact grouping Shell Material: Aluminum alloy **Shell Surface Treatment:** Cadmium and chromate **Included Contact Quantity:** 6 single mating end single contact grouping **Included Contact Type:** Round socket single mating end single contact grouping **Precious Material And Location:** COntact surfaces gold and contact surfaces silver **Precious Material And Weight:** 0.030 gold grains, troy and 0.030 silver grains, troy **Precious Material:** Gold and silver **Thread Series Designator:** Unef Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: A039b0