

View Online at https://aerobasegroup.com/nsn/5935-01-268-0732

ody Style:
traight shape
Verall Length:
.205 inches
overall Height:
.110 inches
overall Width:
.000 inches
nvironmental Protection:
corrosion resistant and vibration resistant
Inthreaded Mounting Hole Diameter:
.120 inches
enter To Center Distance Between Mounting Facilities Parallel To Height:
.873 inches
istance Between Centerlines Of Mounting Facilities Parallel To Body Width:
.437 inches
istance From Mounting Shoulder To Front Face:
.766 inches
lating End Quantity:
contact Position Arrangement Style:
single mating end
olarization Method:
polarization posts
hell Type:
olid
connector Locking Method:
riction
nd Application:
895-01-217-7657 matrix, switching
nsert Material:
lastic epoxy all mating ends
uide Design And Location:
lexagon shape male post left-hand at 6 oclock and hexagon shape male post center at 6 oclock and hexagon shape male post right-hand
t 6 oclock
hell Material:
luminum alloy
hell Surface Treatment:
admium and chromate or nickel
hell Surface Treatment Specification:
Qq-p-416 federal specification 1st treatment response
hell Material Specification:
Qq-a-591 federal specification single material response



Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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