NSN 5935-01-256-1529

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View Online at https://aerobasegroup.com/nsn/5935-01-256-1529
Overall Height:
1.812 inches
Overall Width:
1.812 inches
Unthreaded Mounting Hole Diameter:
Between 0.142 inches and 0.157 inches
Center To Center Distance Between Mounting Facilities Parallel To Height:
0.750 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
0.750 inches
Distance From Mounting Shoulder To Front Face:
Between 0.600 inches and 0.602 inches
Mating End Quantity:
1
Contact Removability:
Removable single mating end all contact groupings
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
0.0
Shell Type:
Solid
Connector Locking Method:
Bayonet pin
Contact Material:
Copper alloy single mating end all contact groupings
Contact Surface Treatment:
Gold single mating end all contact groupings
Contact Surface Treatment Specification:
Mil-g-45204 military specification single treatment response single mating end all contact groupings
Criticality Code Justification:
Feat
Shell Material:
Aluminum alloy
Shell Surface Treatment:
Cadmium
Shell Surface Treatment Specification:
Qq-p-416 federal specification single treatment response
Special Features:
Gthe following contacts are shorted together; b, w, p bar, gg; d, x, k, p; I, n, a bar, y; a, r; bb, kk, f bar, v bar; cc, mm, jj, II, f, q bar, aa; g

Contact surfaces gold

Precious Material And Location:

bar, k bar, e; h bar, m; c, j; e, g, h; s, v, d bar; t, u; dd, e bar and y bar

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Precious Material And Weight:
0.056 gold grains, troy
Precious Material:
Gold
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A039b0

Mil-std (military Standard):

Mil-g-45204 spec.