## NSN 5975-01-099-9450

A05500

Electrical-electronic Equipment Chassis - Page 1 of 1



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Mounting Hole Diameter:
0.177 inches
Mounting Provision:
Screw
Overall Depth:
Between 5.506 inches and 5.544 inches
Overall Height:
5.840 inches
Overall Width:
Between 4.230 inches and 4.270 inches
Material Thickness:
Between 0.085 inches and 0.115 inches
Mounting Hole Quantity:
4
Center To Center Distance Between Mounting Holes Along Length:
5.187 inches
Center To Center Distance Between Mounting Holes Along Width:
2.575 inches
Design Feature:
Punched holes
Functional Description:
Chassis, electrical equipment, transmitter
Material:
Aluminum alloy 356.0
Material Specification:
Ams 4260, temp t6 assn standard single material response
Special Test Features:
When submerged under 3 in. Min head of water shall show no visible leakage when subjected to 30 psi internal air pressure using cover
gasket; may be impregnated with polyester-styrene with stabilizers type ii per mil-1-6869 with applicable requirements of mil-std-276; all
machined surfaces to be free of impregnating matl
Style Designator:
Closed ends and sides flanged
Test Data Document:
13499-617-8421-001 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig: