NSN 2590-01-646-6379

spec.

Vehicular Components Bracket - Page 1 of 1



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Overall Length:
206.1 millimeters
Mounting Hole Diameter:
15.0 millimeters third hole
Mounting Hole Quantity:
4
Mounting Hole Type:
Plain and through hole all holes
Overall Thickness:
0.125 inches
End Application:
2320-01-552-7762; truck, wrecker
Product Name:
Bracket, mast mounting
Vehicle Design Control Activity:
19207
Vehicle Identification Designator:
M1089a1p2
Material:
Aluminum alloy 6061, type 6
Material Specification:
Astm b211 assn standard single material response or sae ams qq-a 200 national std/spec single material response
Surface Treatment:
Chemical and paint and primer-hexavalent chromium free and primer-lead and hexavalent chromium free and polyurethane paint-lead,
cadmium and hexavalent chromium free or primer-lead and hexavalent chromium free
Surface Treatment Specification:
Mil dtl 5541 military standard 1st treatment response and military dtl 53084 military standard 2nd treatment response and cmil dtl 53039
military standard 4th treatment response or military dtl 64159 military standard 2nd treatment response or military dtl 5541 military standard
2nd treatment response and military a-8625 federal specification 1st treatment response and tt-c-490, type 3 federal specification 1st
treatment response and dod-p-15328 military specification 1st treatment response and military dtl 53022 military standard 2nd treatment
response and military dtl 53030 military standard 2nd treatment response and military prf 23377 military standard 2nd treatment response of
military prf 32348 military standard 2nd treatment response and military dtl 53039 military standard 2nd treatment response or military dtl
64159 military standard 3rd treatment response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A042a0
Mil-std (military Standard):