NSN 9905-00-930-2049

Instruction Plate - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9905-00-930-2049

Width:

6.500 inches

Thickness:

0.020 inches

Length:

14.500 inches

Attachment Method:

Hole

Environmental Protection:

Corrosion resistant and nonphenolic grease solvent and thermal shock resistant and weather resistant

Basic Shape Style:

Rectangular

Marking Designation:

Legend 1st side

Inscription:

1st inscription: partial legend, vehicle operation, normal starting, 1. Turn master switch to -on- position, 2. Push fuel shut off valve control handle to -in-; 2nd inscription: partial legend, water operation, before entering water' 1. Visually check' three bottom drain plugs and two final drive hull drain plugs. 2, ch; 3rd inscription: partial legend, towed or push start, 1. Place gear shift in neutral-tow or push vehicle at 10-15 mph, 2. Place gear shift lever in 1-3 range, ; 4th inscription: partial legend, parking, 1. Return gear shift to neutral, 2. Apply both differential brakes and depress thumb buttons to lock levers in full 1st side

Color:

White inscription

Material:

Aluminum alloy

Material Specification:

Qq-a-250/1, alloy 1100 federal specification single material response

Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625, type 2, class 2 military specification single treatment response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A528w0

Mil-std (military Standard):

Mil-a-8625 spec.