## NSN 5340-01-481-3747

Manual Control Handle - Page 1 of 1



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**Overall Length:** 

12.000 inches

**Outside Diameter:** 

0.750 inches

Mounting Facility Quantity:

6

## Mounting Method:

Rivet

## **Product Name:**

Positional handle, port

## **Special Features:**

It consist of rivet, blind, csk p/n nas173935-3, tube and a grip p/n 24929-4; material: aluminum alloy 6061-0, heat treated after bending to 6061-t6, per mil-h-5088; anodize per mil-a8625, type 1, class I; using epoxy-polyamide primer per mil-p 23377, apply one coat to a dry film thickness of .6 to .9 mils; using apoxy-polyamide enamel per mil-c-22750, color no. 26270, apply one coat to a dry film thickness of 2.0 to

2.4 mils; do not paint holes

Material:

Aluminum alloy 6061

Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625, ty1, cl military specification single treatment response

Style Designator: Tubular

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A250a0

Mil-std (military Standard):

Mil-a-8625 spec.