

View Online at <https://aerobasegroup.com/nsn/1560-01-441-5842>

Fabrication Method:

Composite

Furnished Items:

Bolt and nut and plate and seal and washer

Material Thickness:

0.465 inches

Aircraft Location:

Fairing-pylon leading edge

Aircraft Mission Design Series:

C-141

Special Features:

Requested name-pylon, I.E. Assembly fib

Material:

Aluminum alloy 2024 and steel comp 301 and glass fiber

Material Specification:

Qq-a-250/4, t3 federal specification 1st material response and mil-s-5059 military specification 2nd material response and e-761 mfr ref 3rd material response

Surface Treatment:

Passivate and paint polyurethane

Surface Treatment Specification:

Qq-p-35, type vi or vii federal specification 1st treatment response and tt-p-2760, type i, class c, color 36173 federal specification 2nd treatment response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A11500

Mil-std (military Standard):

Mil-s-5059 spec.