

View Online at <https://aerobasegroup.com/nsn/5120-01-324-6631>

Overall Length:

2.145 inches

Pin Diameter:

0.1253 inches

Furnished Items:

Headless pin

End Application:

CARB-IN-E,5-.56M

Opening Diameter:

1.380 inches

Hardness Rating:

Between 45.0 rockwell c and 55.0 rockwell c

Special Features:

Pin tapers to 0.121 in. Dia. By 0.490 in. Lg.; pin hardness = rockwell c50-c55; pin steel is aisi 1095; wrench steel is aisi 1045; phosphate is applied after grit blasted; pin not grit blasted

Material:

Steel

Surface Treatment:

Phosphate

Surface Treatment Specification:

Mil-p-16232, type m, class 1 military specification single treatment response

Style Designator:

Pin

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A102a0

Mil-std (military Standard):

Mil-p-16232 spec.