

View Online at <https://aerobasegroup.com/nsn/3040-01-273-1178>

Shoulder Width:

Between 0.554 inches and 0.570 inches

Shoulder Outside Diameter:

Between 0.742 inches and 0.758 inches

Hub Inside Diameter:

Between 0.189 inches and 0.191 inches

First End Hub Outside Diameter:

Between 0.278 inches and 0.280 inches

Distance From First End Hub To Shoulder:

Between 0.555 inches and 0.571 inches

Special Features:

No.4-40 unc-2b mounting holes are aligned in the shoulder face 89.0 degrees min -91 degrees maximum apart 0.160 in.Min-0.200 in.Max deep on a 0.462 in.Min -0.478 in.Max dia; shoulder face and back and hub end are chamfered at 0.010 in.Min -0.050 in.Max44 degrees min-46 degrees max; shaft access is chamfered at 0.000 in.-0.040in.Max 44 deg.Min -46 degrees maximum both ends; hub is offset from center against shoulder by 0.013 in.Min, 0.017 degrees maximum to form an eccentric; securing hole qty: 1; o/a length: 1.117 in.Min, 1.133 in.Max; securing hole size: 4-40 unc-2b

Material:

Steel

Material Specification:

Comp 303 federal specification single material response

Surface Treatment:

Passivate

Style Designator:

Single hub w/ securing hol (s)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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