

View Online at <https://aerobasegroup.com/nsn/2520-00-563-9457>

Overall Height:

8.813 inches

Overall Width:

5.125 inches

Fork End Width:

Between 0.360 inches and 0.370 inches

Mounting Hole Size:

Between 0.9990 inches and 1.0005 inches

Special Features:

Mounting slot width: 0.125 in. ; bore length: 1.938 in. ; fork width: 3.870 in. Min and 3.880 in. Max; material hardness rating: 37.0 min and 50.0 maximum rockwell c; securing hole size: 0.531; fork surface finish and location: 125 microinch rms on pads; distance from mounting facility centerline to arch centerline: 6.938; arch inside radius: 2.063 in. ; fsc application data: input shaft sliding gear, power take-off

Material:

Steel

Material Specification:

Mil-s-13048, fs1045-cancelled military specification single material response and mil-s-13048, fs1046-cancelled military specification single material response and mil-s-13048, fs1047-cancelled military specification single material response and mil-s-13048, fs1048-cancelled military specification single material response and mil-s-13048, fs1049-cancelled military specification single material response and mil-s-13048, fs1050-cancelled military specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A521j0

Mil-std (military Standard):

Mil-s-13048 spec.