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Bore Diameter:

Between 1.1245 inches and 1.1255 inches

Bore Length:

1.000 inches

End Application:

Door horizontal sliding, aircraft carrier cvn 76, mn dk fr 172-174 (s)

Product Name:

Bell crank

Fulcrum Bore Shape:

Plain

Center To Center Distance Between Fulcrum And Arm End Hole/slot/ball:

2.46875 inches all ends

End Hole/ball Diameter:

0.624 inches all ends and 0.625 inches all ends

Special Features:

Bell crank will be made from the following: item 238, bell crank plate and item 239 bell crank boss.

Material:

Steel

Material Specification:

Grade b, class u, 6-1/2 x 4-1/2 military specification single material response and grade a, class u, 2-1/8 dia. Military specification single material response

Style Designator:

Flat, raised face pivot hole, one or more holes both arms

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A523z0

Mil-std (military Standard):

spec.