NSN 5355-00-510-6385

Distance From Hole Center To Knob/skirt Base:

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Setscrew Hole Quantity:



View Online at https://aerobasegroup.com/nsn/5355-00-510-6385

0.125 inches
Overall Depth:
0.594 inches
Shaft Accommodation Style (non-core):
Err-090
Outside Diameter:
4.500 inches
Attachment Method:
Press fit and setscrews
Drum Height:
0.750 inches
Scale Direction And Range:
0.9 to 0 clockwise single scale
Scale Distance And Type:
Err-070
Scale Division Quantity:
200 single scale
Drive Type:
Direct
Scale Type:
Scale Type: Linear single scale
Linear single scale
Linear single scale Thready Qty Per Inch (tpi):
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material: Aluminum alloy
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material: Aluminum alloy Style Designator:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material: Aluminum alloy Style Designator: Drum
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material: Aluminum alloy Style Designator: Drum Thread Series Designator:
Linear single scale Thready Qty Per Inch (tpi): 32 screw hole Thread Size: 0.138 inches screw hole Positioning Mechanism Type: Drum Height: 1.062 inches Material: Aluminum alloy Style Designator: Drum Thread Series Designator: Unc screw hole

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Demilitarization:

No

Fiig:

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