

View Online at <https://aerobasegroup.com/nsn/5315-01-105-7351>

Handle Length:

Between 1.750 inches and 1.815 inches

Shank Diameter:

Between 0.3095 inches and 0.3110 inches

Detent Quantity:

2

Actuation Method:

Push button

End Application:

Los angeles class ssn (688); safeguard class ars; advanced cruise missile, acm-129; seawolf class ssn; support equipment, b-1 aircraft; submarine hydraulic systems; level 1 / subsafe; cimmaron class ao; submarine ship control and navigation systems; ship, ohio class ssn (trident)

Grip Length:

Between 1.000 inches and 1.020 inches

Actuation Type:

Push

Hardness Rating:

40.0 rockwell c spindle

Shear Strength:

14400 double pound

Shoulder To Head End Distance:

1.270 inches

Pin Attachment Type:

Link or ring

Detent To Tapered End Distance:

Between 0.300 inches and 0.330 inches

Material:

Steel comp 630 spindle

Material Specification:

Ams5643 assn standard single material response spindle

Surface Treatment:

Passivate spindle

Surface Treatment Specification:

Qq-p-35 federal specification single treatment response spindle

Style Designator:

T handle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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