# NSN 5315-01-366-8824

Quick Release Pin - Page 1 of 1



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## Shank Diameter:

Between 0.7470 inches and 0.7485 inches

## **Button Handle Diameter:**

Between 1.700 inches and 1.900 inches

# **Detent Quantity:**

2

## **Actuation Method:**

Push button

#### Grip Length:

Between 5.500 inches and 5.520 inches

## Actuation Type:

Push

Hardness Rating:

40.0 rockwell c shank40.0 rockwell c spindle

#### Shear Strength:

82500 double pound

## Shoulder To Head End Distance:

1.680 inches

## **Pin Attachment Type:**

Link

## **Detent To Tapered End Distance:**

Between 0.630 inches and 0.670 inches

Material:

Steel comp 630 shank or steel comp 632 shanksteel comp 630 spindle or steel comp 632 spindle

## **Material Specification:**

Ams 5643 assn standard 1st material response shank or ams 5657 assn standard 2nd material response shankams 5643 assn standard 1st

material response spindle or ams 5657 assn standard 2nd material response spindle

# Surface Treatment:

Passivate

## **Surface Treatment Specification:**

Qq-p-35 federal specification single treatment response

Style Designator:

Button

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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