

View Online at <https://aerobasegroup.com/nsn/5305-00-952-7396>

Thread Class:

2a

Thread Direction:

Right-hand

Thread Length:

0.406 inches

Fastener Length:

0.500 inches

Head Style:

Pan no. 2

Head Diameter:

Between 0.256 inches and 0.270 inches

Head Height:

Between 0.072 inches and 0.082 inches

Washer Quantity:

2

Internal Drive Style:

Cross recess type 1

Thread Diameter:

0.138 inches

Thready Qty Per Inch (tpi):

32

Secondary Washer Relationship To Primary Washer:

Not identical

Secondary Washer Style:

Flat

Primary Washer Outside Diameter:

0.253 inches

Secondary Washer Outside Diameter:

Between 0.253 inches and 0.263 inches

Primary Washer Style:

Split helical ring

Primary Washer Material Thickness:

Between 0.031 inches and 0.037 inches

Secondary Washer Material Thickness:

Between 0.013 inches and 0.019 inches

Material Specification:

Qq-s-630 federal specification 1st material response or qq-s-631 federal specification 1st material response or qq-s-634 federal specification 1st material response or qq-s-633 federal specification 2nd material response or qq-s-633 federal specification 3rd material response or qq-s-633 federal specification 4th material response or qq-s-633 federal specification 5th material response or qq-s-633 federal specification 6th material response or qq-s-633 federal specification 7th material response or qq-s-633 federal specification 8th material response or qq-s-633 federal specification 9th material response or qq-s-633 federal specification 10th material response or qq-s-633 federal specification 11th material response or qq-s-633 federal specification 12th material response or qq-s-633 federal specification 13th material response or qq-s-633 federal specification 14th material response or qq-s-636, 1/2 hard federal specification 15th material response or mil-s-7952 military specification 16th material response or mil-s-7952 military specification 17th material response

Thread Series Designator:

Unc

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A003b0

Mil-std (military Standard):

Mil-s-7952 spec.