NSN 5305-01-032-8271

Between 0.168 inches and 0.250 inches

Between 0.218 inches and 0.250 inches

Thread Class:

Right-hand

Thread Length:

Thread Direction:

Fastener Length:

Head Style:

2a

Assembled Washer Screw - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5305-01-032-8271

Pan no. 2
Head Diameter:
Between 0.205 inches and 0.219 inches
Head Height:
Between 0.058 inches and 0.068 inches
Washer Quantity:
2
Internal Drive Style:
Slot
Thread Diameter:
0.112 inches
Thready Qty Per Inch (tpi):
40
Min. Tensile Strength (psi):
55000 pounds per square inch
Secondary Washer Relationship To Primary Washer:
Not identical
Secondary Washer Style:
Flat
Primary Washer Outside Diameter:
Filliary Washer Outside Diameter.
0.209 inches
0.209 inches
0.209 inches Secondary Washer Outside Diameter:
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style:
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness:
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness: 0.025 inches
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness: 0.025 inches Secondary Washer Material Thickness:
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness: 0.025 inches Secondary Washer Material Thickness: Between 0.013 inches and 0.019 inches
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness: 0.025 inches Secondary Washer Material Thickness: Between 0.013 inches and 0.019 inches Material:
0.209 inches Secondary Washer Outside Diameter: Between 0.213 inches and 0.223 inches Primary Washer Style: Split helical ring Primary Washer Material Thickness: 0.025 inches Secondary Washer Material Thickness: Between 0.013 inches and 0.019 inches Material: Copper alloy 510 secondary washer

NSN 5305-01-032-8271

Assembled Washer Screw - Page 2 of 2



Surface Treatment:
Tin
Thread Series Designator:
Unc
Specification Data:
80205-nas 720 professional/industrial association standard
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiia:

A003b0