NSN 5305-01-071-8757

Assembled Washer Screw - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5305-01-071-8757 **Thread Class:** 2a **Thread Direction:** Right-hand Thread Length: Between 0.187 inches and 0.312 inches **Fastener Length:** Between 0.280 inches and 0.312 inches **Head Style:** Pan **Head Diameter:** Between 0.256 inches and 0.270 inches **Head Height:** Between 0.087 inches and 0.097 inches Washer Quantity: **Internal Drive Style:** Cross recess type 1 **Thread Diameter:** 0.138 inches Thready Qty Per Inch (tpi): 32 **Hardness Rating:** 35.0 rockwell c primary washer and 43.0 rockwell c primary washer **Secondary Washer Relationship To Primary Washer:** Not identical **Secondary Washer Style: Primary Washer Outside Diameter:** 0.250 inches **Secondary Washer Outside Diameter:** Between 0.253 inches and 0.263 inches

Primary Washer Style:

Split helical ring

Primary Washer Material Thickness:

0.031 inches

Secondary Washer Material Thickness:

Between 0.013 inches and 0.019 inches

Material:

Steel comp 430 fastener or steel comp 302 fastener or steel comp 303 fastener or steel comp 303se fastener

Material Specification:

Qq-s-763 federal specification 1st material response fastener or mil-s-7720 military specification 2nd material response fastener or astm a582 assn standard 3rd material response fastener or astm a582 assn standard 4th material response fastener

NSN 5305-01-071-8757

Mil-std (military Standard):

Mil-s-5059 spec.

Assembled Washer Screw - Page 2 of 2



Surface Treatment:
Passivate secondary washer
Surface Treatment Specification:
Qq-p-35 federal specification single treatment response primary washer
Thread Series Designator:
Unc
Specification Data:
80205-nas1301 professional/industrial association standard
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A003b0