NSN 5305-00-725-5914

Machine Screw - Page 1 of 1

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Thread Class:

2a

Thread Direction:

Right-hand

Thread Length:

Between 1.304 inches and 1.375 inches

Fastener Length:

1.375 inches

Head Style:

Flat countersunk

Head Diameter:

Between 0.442 inches and 0.507 inches

Internal Drive Style:

Cross recess type 1

End Application:

W/s: radar, firefinder, an/tpq-36 and an/tpq-37; ta-4j aircraft; low altitute navigation & targeting infrared system (lantirn); wasp class lhd; missile, patriot; aircraft, eagle f-15; radar, search, an/sps-52; trainer, b-1b aircraft; missile, tomahawk; support equipment, b-1 aircraft

Thread Diameter:

0.250 inches

Thready Qty Per Inch (tpi):

28

Min. Tensile Strength (psi):

80000 pounds per square inch

Countersink Angle:

Between 99.0 degrees and 101.0 degrees

Screw Material:

Steel comp 302 or steel comp 303 or steel comp 304

Screw Material Specification:

66 federal standard all material responses

Screw Surface Treatment:

Passivate

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A500d0