

View Online at <https://aerobasegroup.com/nsn/5307-01-322-6246>

Thread Class:

3a stud thread

Thread Direction:

Right-hand stud thread

Thread Length:

0.500 inches nut thread and 0.590 inches nut thread

Shoulder Length:

Between 0.160 inches and 0.170 inches

Overall Length:

2.736 inches

Nut End Shank Length:

Between 0.675 inches and 0.765 inches

End Application:

Linear compressor bleed actuating cylinder, f100pw0229 engine

Distance Across Flats:

0.435 inches

Thready Qty Per Inch (tpi):

28 stud thread

Thread Size:

0.250 inches stud thread

Nut End Shank Diameter:

Between 0.2595 inches and 0.2600 inches

Special Features:

Item has two identical shoulders approx 0.690 in. Apart; the area between tapers from 0.435 in. Each side to a middle diameter of o.270/0.280 in.

Material:

Nickel alloy

Material Specification:

Ams 7467 assn standard single material response

Style Designator:

Shouldered

Thread Series Designator:

Unjf stud thread

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A051a0