

View Online at <https://aerobasegroup.com/nsn/3010-00-273-1763>

Body Style:

2 hole flange, through bore

Overall Length:

Between 0.672 inches and 0.702 inches

Bore Diameter:

Between 0.7500 inches and 0.7510 inches

Bore Length:

Between 0.6720 inches and 0.7020 inches

Bore Shape:

Straight

Features Provided:

Keyway

Special Features:

0.250 to 0.260" dia. X 77 to 87 deg. Countersunk on securing holes; unthreaded bore dia.: 0.323" min., 0.328" max.; positioning facility bolt circle dia.: 2.245" min., 2.255" max.; positioning facility qty: 2; hole thread size designator: 1/4-20 nc-2; positioning hole style: plain; threaded hole location (1) hole located on top of keyway, (1) hole 180 deg. From keyway 0.340 to 0.348" from face end; threaded hole qty: 2; securing method: threaded hole; bore counterbore feature: not included; keying facility qty: 1; o/a outside dimension: 2.984" min., 3.016" max.; hub od: 1.490" min., 1.510" max.; thread provision: unthreaded; distance from center of bore to bottom of keyway: 0.465" nom.; keyway wd: 0.1880" min., 0.1890" max.; flange thickness: 0.245" min., 0.250" max.

Material:

Steel

Material Specification:

Mil-s-16788, class c2 military specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A521x0

Mil-std (military Standard):

Mil-s-16788 spec.