Shouldered Shaft - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/3040-01-123-3015

## First End Style:

Square (round corners)
End Similarity:
Not identical
Second End Style:
Two cross drilled holes
Overall Length:
8.310 inches

First End Width Across Flats:
Between 0.621 inches and 0.623 inches

## First End Diameter:

Between 0.7470 inches and 0.7490 inches

## Second End Diameter:

1.5000 inches

## Second End Hole Diameter:

0.2810 inches

## Second End Distance From Hole Center To End:

1.440 inches

## Second End Distance Between Hole Centers:

0.560 inches

## Second End Angle Between Holes:

90.0 degrees

Step Quantity:
2
Largest Step Diameter:
1.500 inches

First End Step Length:
1.250 inches

Surface Finish:
63.0 microinches

Special Features:
Second end has two ident indented flats, 0.125 in. Flat dp, 1.000 in. Flat lg, 1.440 in . Distance from flat ctr to end, 180 degrees angle btwn flats; second end bored, $0.751 / 0.752 \mathrm{in}$. Dia, 2.120 in . Lg; second end has one int flat keyway along bore Ig, 0.188/0.190 in. Keyway w, 1.940 in. Keyway Ig, 0.102 in. Keyway dp

## Material:

Steel comp 304

## Material Specification:

Qq-s-769, cond b federal specification single material response
Shelf Life:
N/a
Unit Of Measure:

## Demilitarization:

