NSN 3040-00-228-4716

Shouldered Shaft - Page 1 of 1



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 First End Style:

 Unthreaded cross drilled

 End Similarity:

 Not identical

 Second End Style:

 External threaded

 Overall Length:

 9.260 inches

 Externel style inches

 Between 1.935 inches and 1.936 inches

 Special Features:

 Smaller end has a bore, 0.060 in. Through and 1.130 in. Deep, counterbored, 0.120 in. Dia. And 1.220 in. Deep, and tap drilled 0.250 in.

 With the following spec: 1/4-28 unf-2b, also, this end has a keyway, 0.125 to 0.135 in. Wide, centered 85.0 to 95.0 deg. To the cross drill at the opposite end. The larger end is slotted, 0.877 to 0.882 in. Wide and 0.205 to 0.235 in. Deep, centered 90.0 deg, to cross drill. Cross drill is partially threaded on one side, 0.171 to 0.201 in. Deep, 7/16-20 unjf-3b, larger end (shoulder) is bored, 1.055 to 1.065 in. Diameter and

3.340 to 3.460 in. Deep. Item is tapered 10.0 degrees between the shoulder and the third step first end.

Material: Steel Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23200