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Component Quantity:

3

Document Source:

53711

Document Type:

Engineering drawing

Component Document Page Number:

3

Supply Items And Quantities:

5365-00-803-7313ring, retaining 1

Identification Designator:

Shear nut assembly

Document Identification:

6307252

Special Features:

Consists of nut, drive, p/n 6307252-002, fscm 53711, or p/n 1d1505, fscm 25140, with hex base 0.370 in. Min, 0.377 in. Maximum across flats; shank reduced to 0.173 in. Min, 0.175 in. Maximum dia; head 0.309 in. Min, 0.315 in. Maximum dia, with groove 0.029 in. Min, 0.032 in. Maximum wide, 0.288 in. Min, 0.292 in. Maximum dia, cross drilled 0.0665 in. Min, 0.0675 in. Maximum diameter thru; 0.470 in. O/a lg; pin, p/n 6307252-003, fscm 53711, or p/n 20d1012, fscm 25140, 0.281 in. Lg, 0.0635 in. Min, 0.0645 in. Maximum dia; ring, retaining, ms16624-1031, or p/n 6307252-004, fscm 53711, or p/n 39555, fscm 25140; cres, passivated o/a

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800