NSN 5365-00-302-9135

Surface Treatment:

Cadmium

Externally Threaded Ring - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5365-00-302-9135

Thread Class:
3a
Thread Direction:
Right-hand
Casehardening Indicator:
Not casehardened
Width:
0.200 inches
Overall Length:
1.340 inches
Thread Size:
2.750-12
Bore Diameter:
2.000 inches
Depth:
0.380 inches
Bore Shape:
Straight
Screw Thread Series Designator:
Jnj
Drive Type:
Slotted face
Thread Location:
Drive end
Accommodation Type And Quantity:
2 slots
Angle Between Accommodations In Deg:
180.0
Beveled Thread:
ncluded
Bore Annular Internal Serration:
Not included
Setscrew Locking Notch:
Not included
Special Features:
Counterbored from drive end 2.290 in. Diameter 1.200 in. Deep, four holes drilled through unthreaded portion of ring in. Max diameter spaced
45 degrees from slot centers
Material:
Steel mil-s-5000 composition e4340 physical condition e surface condition 1
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Steel mil-s-5000 composition e4340 physical condition e surface condition 1

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Externally Threaded Ring - Page 2 of 2



Surface Treatment Specification:

Lc+77-1061 36659 mfr ref single treatment response

Surface Treatment:

Cadmium plate lcp77-1061 36659

Test Data Document:

36659-lc+72-1076 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

		.ife:	

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T252-d