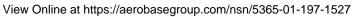
Externally Threaded Ring - Page 1 of 2





Thread Class: 3a **Thread Direction: Right-hand** Casehardening Indicator: Not casehardened Chamfer Angle In Deg: 60.0 **Chamfer Length:** 0.062 inches Width: 0.040 inches **Overall Length:** 0.375 inches End Radius: 0.188 inches **Thread Size:** 0-500-20 **Bore Diameter:** Between 0.250 inches and 0.251 inches Depth: 0.050 inches Bore Shape: Straight **Screw Thread Series Designator:** Unf **Drive Type:** Slotted face **Thread Location:** Both ends Accommodation Type And Quantity: 2 slots Angle Between Accommodations In Deg: 180.0 **Beveled Thread:** Included **Bore Annular Internal Serration:** Not included Setscrew Locking Notch: Not included **Bore Edge Process:**

Chamfered

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Externally Threaded Ring - Page 2 of 2



Process End Location:
End opposite drive end
Special Features:
Counterbored at drive end, 0.312 in. Dia, 0.050 in. Deep
Material:
Steel, ams 5643, 17-4ph
Material:
Steel comp 630
Surface Treatment:
Passivate
Surface Treatment:
Passivated
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T252-d