NSN 2835-00-918-4223

Nonaircraft Gas Turbine Engine Turbine Nozzle - Page 1 of 1



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Special Features:

Outer shroud cres, ams5576, inner support cres, ams5768 or cres, ams5532, 2.331 in.Min, 2.366 in.Max o/a lg, 10.330 in. Min, 10.390 in.Max od shroud, 4.160 in.Nom id support, 17 vanes equally spaced, 17 bolts, no.10-0.190 in.-32 unf class 2a thd, w/nuts, through shroud and support, equally spaced on plus .692 in.Nom bolt circle dia, 66 holes, 0.124 in.Min, 0.129 in.Max diameter through shroud periphery equally spaced 1.094 in.Nom distance from vane leading edge, 6 slots, 0.156 in.Min, 0.158 in.Max w slots, through shroud periphery equally spaced 0.732 in.Min, 0.736 in.Max distance from vane leading edge;

N1/-
N/a
Unit Of Measure:
Demilitarization:
No
140
Fiia:

Shelf Life:

A10700