

View Online at <https://aerobasegroup.com/nsn/2840-00-148-7914>

End Application:

T-55engine

Special Features:

Cres m3702, fscm 91547, rockwell a scale 64.5 min, 69.0max hardness, tapered od disk, 9.494 in. Min, 9.499 in. Maxsmallest od, 9.909 in. Min, 9.914 in. Maximum largest od, 0.988 in.Min, 0.991 in. Maximum w disk, 56 blade grooves equally spaced onod, 4.499 in. Nom o/a lg, 3.475 in.Min, 3.485 in. Maximum lg steppedhub, 2.548 in. -18 ns external thd 1st step, 2.5068 in. Min, 2.5119 in. Maximum pitch dia, 2.5589 in.Min, 2.5593 in. Maximum od 2ndstep, 2.750 in. Min, 2.760 in. Maximum od 3rd step, internal spline42 teeth, 2.050 in. Min, 2.055 in. Maximum id, 2.1000 in. Nom pitchdia, 30 degrees pressure angle, 12 holes total through disklongitudinal to axis equally spaced on 3.380 in. Nom boltcircle dia, 9 holes 0.313 in. Min, 0.315 in. Maximum dia, 9 holescountersunk both sides 60 degrees by 0.350 in. Min, 0.360 in. Maxdia, 3 holes 0.2520 in. Min, 0.2527 in. Maximum dia, 3 holescountersunk both sides 90 degrees by 0.270 in. Nom dia

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A23900