

View Online at <https://aerobasegroup.com/nsn/2840-00-943-2215>

Special Features:

Cres; m3603; electrofilm p6435-2 internal spline; rockwell a scale 69 min; 73 maximum hardness; 9.913 in. Nom o/a lg; 8.629 in. Min; 8.639 in. Maximum od; 7.730 in min; 7.770 in. Maximum id 1st end; 1.905 in. Min; 1.910 in. Max od 2nd end; 1.882 in. Min; 1.892 in. Maximum od 2nd end 1st step; 0.550 in. Nom lg 2nd end; externalthd 1st step 2nd end; 1.9670-18 ns cl 3thd; 1.9264 in. Min; 1.9309 in. Maximum pitch dia; 0.450 in. Nom thd lg; 1.877 in. Min; 1.887 in. Maximum diameter 2nd step 2nd end 0.100 in. Lg 2nd step 2nd step 2nd end; 1.9683 in. Min; 1.965 in. Maximum od 3rd step 2nd end; 1.770 in. Nom lg 4th step 2nd end end; 2.740 in. Nom lg 4th step 2nd end; 2.1655 in. Min; 2.1658 in. Maximum Od 5th step 2nd end; 1.520 in. Nom lg 5th step 2nd end; 2.410 in. Nom od 6th step 2nd end; internal thd 2nd end; 0.390 in. Thd lg; 1.5620-16 uns cl 3b; 1.5214 in. Min; 1.5254 in. Maximum pitch dia; internal spline; 24 teeth; 1.438 in. Min; 1.443 in. Maximum id; 1.5000 in. Nom pitch dia; 30 degrees pressure angle

General Description:

Cres; m3603; electrofilm p6435-2 internal spline; rockwell a scale 69 min; 73 maximum hardness; 9.913 in. Nom o/a lg; 8.629 in. Min; 8.639 in. Maximum od; 7.730 in min; 7.770 in. Maximum id 1st end; 1.905 in. Min; 1.910 in. Max od 2nd end; 1.882 in. Min; 1.892 in. Maximum od 2nd end 1st step; 0.550 in. Nom lg 2nd end; externalthd 1st step 2nd end; 1.9670-18 ns cl 3thd; 1.9264 in. Min; 1.9309 in. Maximum pitch dia; 0.450 in. Nom thd lg; 1.877 in. Min; 1.887 in. Maximum diameter 2nd step 2nd end 0.100 in. Lg 2nd step 2nd step 2nd end; 1.9683 in. Min; 1.965 in. Maximum od 3rd step 2nd end; 1.770 in. Nom lg 4th step 2nd end end; 2.740 in. Nom lg 4th step 2nd end; 2.1655 in. Min; 2.1658 in. Maximum Od 5th step 2nd end; 1.520 in. Nom lg 5th step 2nd end; 2.410 in. Nom od 6th step 2nd end; internal thd 2nd end; 0.390 in. Thd lg; 1.5620-16 uns cl 3b; 1.5214 in. Min; 1.5254 in. Maximum pitch dia; internal spline; 24 teeth; 1.438 in. Min; 1.443 in. Maximum id; 1.5000 in. Nom pitch dia; 30 degrees pressure angle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900