NSN 2910-00-785-6344

Fuel Pump Metering And Distributing Camshaft - Page 1 of 1



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End Application:

2910-00-785-6344

General Description:

14.478 in. L, 1st end has 0.750 20-unef-2a threads, 2nd section has 1.562-18-nef-3a threads, mid section is 7.247 m 7.253 p in. L, lobes 1 and 2 are in here, top of lift lobe 1 of keyway and of spiral full tooth at 2.1289 gage dim must be in line withino m degrees 30 p degrees, top of lift lobe 2 of spiral full tooth at 4.3711 gage dim must be in line within o m degrees 30 p degrees, 0.3740 in. Diameter isother end, pitch d/a 1.125 in., number of teeth 18, direction of helix rh, helix angle 45 degrees, diametral pitch16, normal pressure, camshaft profiles are symmetric 3 identical lobes 2 cams

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900