NSN 1615-00-121-6422

Transmission Jet Lubricator - Page 1 of 1



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General Description:

Steel tube, mil-s-6758, comp 4130 dim., 7.524 in. Nom o/a Ig, 0.556 in. Min and 0.558 in. Maximum flange od, 0.431 in. Nom base od, 0.300 in. Nom tube od, 0.190 in. Nom id by 2.000 Ig, 0.312-24 unf class 2b internal threads on base 0.431 in. Lg, 22 slots 0.031 in. Nom w, 0.125 in.Deep equally spaced and staggered on top and bottom of tube within 1.260 in. Section, 1.260 in. From right flange face, two jet orfices 0.039 in. Nom diameter drilled 0.500 in. From tip, one jet at 145.0 degrees and one at 258.0 deg, two mounting holes drilled in plate, first hole 0.435 in. Dia, second hole 0.209 in. Diameter with 0.870 in. Center to center distance between holes, plate is silver brazed to the tube and is marked no.1

She		

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli