NSN 2915-00-103-5910

Aircraft Submerged Pump - Page 1 of 1



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General Description:

Designed for fully and partially submerged operation; pos displacement type pump; pump data, 1 impeller, single stage, pump capacity rating, 600 phr, max rated capacity at min psi, 7 psi, min pressure at maximum rated capacity; horizontal design; horizontal design dim. Data, 2.500 in. Lg o/a between ends parallel to shaft axis, 5.650 in. H o/a from bottom of mount to top, 3.750 in. W o/a perpendicular to h; cw rotation; inlet opening w/strainer; outlet connection data, 1 connection /discharge port/, ms33649-10, external discharge, thd connections, 7/8 in.-14 unf-3b thd designation, internal thd, rh thd, stationary design, not flanged connections, 1 connection /seal drain port/, ms33649-4, external discharge; outlet connection data, thd connections, 7/16-20 unf-3b thd designation, internal thd, rh thd, stationary design, not flanged connections; mounting data, fixed-flanged mtg, no govt specification or standard mating flange, 7 bolt holes, 0.287 in. Max, 0.280 in. Min diameter bolt holes, 1.811 in. C to c between bolt holes; electr

f Li

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900