NSN 2915-00-595-0024

Aircraft Submerged Pump - Page 1 of 1



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General Description:

Designed for partially submerged operation; non positive displacement type pump; pump data, 1 impeller, single stage, pump capacity rating, 3000 phr, max rated capacity at min psi, 18.3 psi, min pressure at maximum rated capacity; vertical design; vertical design, dim. Data, 11.600 in. H o/a parallel to shaft axis, 7.250 in. H from top of mtg flange to farthest end, 4.313 in. W o/a perpendicular to shaft axis, 5.687 in. Lg o/a perpendicular to shaft axis; cw rotation; inlet opening w/strainer; outlet connection data, 1 hose connection, no govt specification or std, external discharge, not thd connection, not flanged connection; mtg data, fixed flange mtg, no govt specification or standard mating flange, 8 bolt holes, 0.219 in. Diameter bolt holes, 3.687 in. Diameter bolt circle; elec motor driven, 0.31 hp rating, elec operating power data, dc, 27 v, 17.1 amp rating, 8600 rpm, not provided w/controller; elec connection data, 1, receptacle type terminal, receptacle ident. No. Ms3102-16s5p

Sh	elf	Lif	Δ.
011	C 11		v.

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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