

View Online at <https://aerobasegroup.com/nsn/4320-01-157-3939>

End Application:

Radar system, mar, seek igloo, p/n 7326377g1, an/fps-117

General Description:

Reservoir: 5 gallon capacity; pump cubic inches per minute: 12; motor type: totally enclosed-ventilated; motor voltage: 208 v, 3 phase; motor frequency: 60 hz; power rating: 1/4 horsepower; motor speed: 1750 rpm; immersion heater: 750 watts nte 20 watts per inch squared, 120 v, 50/60 hz, 1 phase; thermostat contact rating: 35 a at 120 v, 50/60 hz; thermostat temp setting range: 0 degrees to 100 degrees f; pressure gauge: 0 to 1000 psi range; pressure relief valve set at 600 psi; dual oil filters with two 25 micron filtering elements; ambient temperature: m57 degrees c to p70 degrees c; altitude: 40, 000 ft non-operating, 15, 000 ft.Operating; finish: sand, abrade, or acid etch per mil-c-10578, pretreat per dod-p-15328, prime per mil-p-23377, type i, one coat gloss white epoxy paint per mil-c-22750, type i, color 17875 per fed-std-595; 22.500 in.Lg; 14.700 in.W; 24.500 in.H

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900