NSN 3950-01-574-6650

Windlass - Page 1 of 1



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Current Type:
Ac
End Application:
Anchor windlass; p/n 08001214 port
Prime Mover Type:
Electric motor
Inclosure Type:
Open
Duty Cycle:
Continuous
Operation Method:
Hand
Capstan Spool Mounting Position:
Vertical
Capstan Spool Surface Design:
Plain
Braking Method:
Manual
Voltage In Volts:
44.0
Phase:
Single
Special Features:
Static loa (bitt load): 110, 000 lb; capstan operating speeds, unloaded: high: 15.87rpm, low: 7.94rpm; hawser size: 5.5 in.Dia nylon or 4.13
in.Aramid; anchor weight: 4, 000lb; rated depth: 30 fathoms; rated speed: 6 fathoms/minute; depth: 120 fathoms; motor power requirement:
440vac, 3 phase, 60-hz; brake power requirement: 440 vac, 1-phase, 60hz; planetary reducer ratio: 26.52: 1; electric brake torque: 330 ft-l
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A02800