NSN 7025-01-574-3445

Display Unit - Page 1 of 1



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Overall Length:

320.0 millimeters

Overall Height:

230.0 millimeters

Product Name:

Users manual for the remote display unit for model 50782; document no 510-00002; issue/revision no 1/2; issue/revision date 17th november 1997

Special Features:

Size, 130mm d; weight, 5.5 kgs; power, 115 vac 60 hz; data rate, 19200 baud (standard bit rate) 4 blocks per second; housing material, marine grade aluminium; environmental, mil-s-901 shock, mil-std-167 vibration, mil-std-461 emi, mil-std-810 climatic; operating temperature, -5 to 50 degrees c; storage temperature, -40 to + 80 degrees c; this manual is for the model 50782 remote display unit (rdu); the rduis designed to work with the model 3040-201 doppler velocity log manufactured by edo corporation, acoustic products division; the rdu displays ships speed both bottom track and water track and a number of other derived quantitites supplied by the doppler velocity log **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A506z0