NSN 4935-01-388-7349

Guided Missile System Components Test Station - Page 1 of 1



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End Application:

129 agm

Special Features:

C/o data acquisition system, 1; power control panel, 1; pwr supplies, 2; step motor controller, 1; test control panel, 1; pointing module holding fixture, 1; digital multimeter, 1; oscilloscope, 1; optical encoder, 1; 120.0/208.0 vac, 60 hz, 3-phase; 60.000 in. H.; 98.000 in. L.; 48.000 in. W.; 1500 lbs

Functional Description:

Used to test sensor unit on guided missle; specifically used as part of alignment system of en6 sensor

Supplementary Features:

Drawing name-pointer servo test station

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800