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Storage Temperature Range:

-54.0/+85.0 degrees celsius

End Application:

F/a-22 raptor

Product Name:

Emergency escape sequencing system tester

Special Features:

Consists of 2ea 2x2x2ft cases; ac voltage powered; built-in-test initiates with power on

Functional Description:

Detects and isolates faults in the emergency escape sequence system. In addition to self-test, provides wrap-around fault detection in test cables and sequencer electronics. Displays faults and out of tolerance conditions. Will not inadvertently fire or initiate eess components

Reference Data And Literature:

Manufacturers web page

Special Test Features:

Mil-std-810 tested for operational temperature, altitude, rain, shock, transit drop, explosive atmosphere, salt fog, fluids; mil-std-454 for fungus; vibration and transport tests

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Mil-std (military Standard):

Mil-std-810 spec.