

View Online at <https://aerobasegroup.com/nsn/7025-01-448-0996>

Overall Length:

7.750 inches

Overall Height:

4.580 inches

Overall Width:

5.750 inches

End Application:

Used as support for the integrated display avionics system (idas) on the mh53j helicopter

Frequency In Hertz:

400.0

Operating Voltage In Volts:

115.0

Wattage Rating In Watts:

Between 16.0 and 50.0

Unit Design:

Rack mounted

Criticality Code Justification:

Feat

Interface Type:

1553

Special Features:

6suggested manufacturer name: airborne data transfer system; electrostatic discharge sensitive; electromagnetic interference sensitive; m40 degrees to p55 degrees c operating temp; 15, 000 ft operating altitude, 40, 000 ft non-operating; transfers and records data from a 3.50 in. Floppy disk drive to the avionics targeting system in an aircraft; uses three operational modes: data transfer system (dts), memory loader verifier (mlv), and operational flight program (ofp) to transfer and record the avionics data

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A502f0