

View Online at <https://aerobasegroup.com/nsn/4920-01-101-3636>

Width:

10.500 inches

Length:

18.060 inches

End Application:

F16a/b aircraft age.

Inclosure Feature:

Multiple item w/housing

Test Type For Which Designed:

Fan inlet temperature indicator faults

Functional Description:

Provides the electronic components, controls, and indicators to simulate the electrical parameters of aircraft inputs and outputs for isolating the fan turbine inlet temperature (ftit) indicator faults

Height:

10.500 inches

Entry Date:

88-04-06

Reference Data And Literature:

T.O.33d7-20-74-1

Supplementary Features:

Consists of a control panel, chassis, associated internal electronic components and circuitry, and two (2) cables. The temperature indicator fan turbine inlet tester assembly (test box) provides a means to perform functional testing and fault isolation procedures on the fan turbine inlet

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T228-a