NSN 6625-01-319-3861

Test Control Panel - Page 1 of 1



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Maximum Voltage Rating In Volts:

230.0 ac and 28.0 dc

End Application:

F101-ge-102 engine aircraft age

Inclosure Type:

Encased

Terminal Location:

End

Power Source:

External

Terminal Type And Quantity:

7 jack

Maximumlength:

19.000 inches

Maximumwidth:

17.000 inches

Maximumheight:

5.250 inches

Phase:

Single

Special Features:

Nha is test cell f100 adaptation kit for b1-b, 4920-01-146-2233; provides engine control/switching control adjustments, control indicating

lamp functions at throttle operator station to allow each function to be switched on/off, adjusted and/or visually observed

Frequency In Hertz:

400.0

Reference Number Differentiating Characteristics:

As differentiated by manufacturers source control drawing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A31700