

View Online at <https://aerobasegroup.com/nsn/7025-01-435-4440>

Operating Temperature Range:

+32.0/+130.0 degrees fahrenheit

End Application:

Upgrade for the f-16 maintenance trainer system fuel trainer block 50

Unit Design:

Rack mounted

Voltage In Volts And Current Type:

120.0 ac and 220.0 ac

Input Device Type:

Touch screen

Output Device Type:

Cathode ray tube

Special Features:

Original alc name: terminal, touch; drawing original name: terminal, touch screen, 19 inch rack mounted-fuel trainer panel 1; mounted in a 19 inch rack, includes slide rails; 50/60 hz, consists of a sony trinitron 15 inch diagonal cylindrical, vertical flat tube crt with a serial capacitive touch screen; color crt with preset vga graphics resolution of 640 x 480 at 60 hz; dimensions: 17.33 in. Dp x 19.00 in. Wide x 13.97 h

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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