

View Online at <https://aerobasegroup.com/nsn/6930-01-307-5289>

Alternating Current Voltage Rating In Volts:

120.0

End Application:

(madarts iii) malfunction, detection, analysis and recording system iii

Design Type:

Mobile

Power Source:

Ac

Alternating Current Usage:

Optional

Training Phase:

Operational checks, troubleshooting, system analysis

Simulated Aircraft Model Number:

C-5b

Phase:

Single

Special Features:

Computer controlled training system, provides students hand on traininginteractive with computer simulated components, allows student technicians hands on tasks in using test equipment iaw the applicale aircraft t.O. When isolating a fault or performing operational checks; 5.5 amps

Frequency In Hertz:

60.0

Supplementary Features:

Consists of 2 panels; panel 1: equipment display console, width 49.00 inches, length 107.45 inches, height 61.0- inches, weight 1757.70: panel 2; flight engineers console, width 45.00 inches, length 68.5 inches, height 82.6 inches, weight 1255.0 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T262-g