NSN 6625-01-480-6989

Electronic Test Plug-in Unit Chassis - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-480-6989

Overall Depth:
601.0 millimeters
Overall Height:
399.0 millimeters
Overall Width:
441.0 millimeters
Unit Type:
Main frame test signal
Special Features:
Power supply protection from over and under voltage, over and under current, over temp, short to ground, short between rails; has
diagnostic connector to verify power supply voltage, current and specific vxi signals, dual fan settin (lo/hi); power requirements 90.0 to 250
vac, frequency 45 hz to 440 hzat 120 vac, 45 hz to 66 hz at 230 vac; inrush current 70 amp, input current 15a at 90 vac, 8a at 207 vac;
power supply, fan, air filters, and monitor system can be changed from the rear of the rack
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T228-b