

View Online at <https://aerobasegroup.com/nsn/4920-01-205-1204>

End Application:

An/alq-172 se

Usage Design:

Low voltage power supply

Special Features:

C/o two cabinets: cabinet no. 1 holds oscilloscope 180d/1808a/1825a, digitec digital voltmeter 266, storage drawer for ancillary equipment and a control panel for controlling/monitoring input line levels to individual power supplies; cabinet no. 2 contains voltage/load selector panel and power supply output connector panel; o/a dim: 196.000 in. W., 30.000 in. H., 48.000 d.; wt: 2000 lbs; load voltage: 185 v max; load current: 140 amps maximum at 5 v; operating power requirements: ac; 118 v; 400 hz; 3 phase; 115 v; 60 hz; dc; 28 v

Functional Description:

Used to test the low voltage power supply srus of the an/alq-17 (v) , and an/alq-117 countermeasures sets

Reference Data And Literature:

Dd 61 ael-88-36

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A23800