NSN 4940-01-058-7327

Magnet Charger - Page 1 of 1

A31600



View Online at https://aerobasegroup.com/nsn/4940-01-058-7327

End Application:
6115-01-026-9460
Special Features:
19.000 w x 8.750 h x 18.000 dp; safety interlock; capacitor bank 7200 microfarads at maximum emf 350 v w/energy storage of 440 watt-sec
or joules; v level can be varied from 60 to 350 v in 7 steps; charge can be increased to 880 joules by connecting model 2500-350 booster
unit with 48 in.Cable; wt 47 lb, 115 or 230 v at 50 or 60 hz; current consumption 7 amps at 115 v
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiia: