NSN 6130-01-369-3389

Battery Charger - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6130-01-369-3389

Overall Depth:
16.000 inches
Overall Height:
5.430 inches
Overall Width:
9.150 inches
End Application:
Scope shield phase ii program; next assembly: p/n ss-4100799; used on: p/n ma6748; for the an/prc-139 hand held radio
Charger Type:
Solid state semiconductor
Charging Voltage In Volts:
14.0
Battery Type For Which Designed:
Nickel-cadmium
Criticality Code Justification:
Feat
Special Features:
Electrostatic sensitive device; item is a multi-charger unit, that cancharge up to six; 6140-01-368-8285 battery, storage; has selectable
input120 vac at 1amp; or 240 vac at 630 milli-amps
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A31600