## NSN 6130-01-180-9067

Battery Charger - Page 1 of 1



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Overall Depth:
10.000 inches
Overall Height:
17.125 inches
Overall Width:
12.812 inches
Ac Voltage Rating:
120.0 volts
Frequency Rating:
Between 50.0 hertz and 60.0 hertz
Regulation Type:
Fixed stage
Charger Type:
Solid state semiconductor
Charging Voltage In Volts:
24.0
Charging Current Rating In Amps:
20.000
20.000 Charging Regulation Method:
Charging Regulation Method:
Charging Regulation Method: Continuous
Charging Regulation Method: Continuous Battery Type For Which Designed:
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase:
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life:
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life: N/a
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life: N/a
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life: N/a Unit Of Measure:
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life: N/a Unit Of Measure:  Demilitarization:
Charging Regulation Method: Continuous Battery Type For Which Designed: Lead-acid and nickel-cadmium Phase: Single Shelf Life: N/a Unit Of Measure:  Demilitarization: No