NSN 6140-01-252-6298

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Terminal Quantity:

Terminal Type:

Solder tab



View Online at https://aerobasegroup.com/nsn/6140-01-252-6298

Overall Length:
7.750 inches
Overall Height:
6.120 inches
Overall Width:
5.190 inches
Ventilation Design Type:
Venting accomplished through design
Case Material:
Plastic, polystyrene
Battery Electrolyte:
Lead acid
Fording Feature:
Not included
Terminal Location:
Top at each end
Ampere Hour Capacity:
30.00
Time Capacity In Hours:
20.00
Discharge Time In Minutes:
60.0
Cell Quantity:
Cell Quantity:
-
6
6 Plate Material:
6 Plate Material: Calcium lead
Plate Material: Calcium lead Plate Quantity Per Cell:
Plate Material: Calcium lead Plate Quantity Per Cell:
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature:
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps:
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40 Charge Indicator:
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40 Charge Indicator: Not included
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40 Charge Indicator: Not included Electrolyte Level Indicator:
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40 Charge Indicator: Not included Electrolyte Level Indicator: Not included
Plate Material: Calcium lead Plate Quantity Per Cell: 10 Nonspilling Feature: Included Discharge Rate In Amps: 1.40 Charge Indicator: Not included Electrolyte Level Indicator: Not included Storage/shipment Condition:

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Integral Charging Facility:
Not included
Plate Type:
Negative and positive
Case Design Type:
Sealed
Voltage In Volts:
12.0
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

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