

View Online at <https://aerobasegroup.com/nsn/6140-01-477-8246>

Terminal Quantity:

2

Terminal Type:

Threaded stud

Overall Length:

10.250 inches

Overall Height:

8.125 inches

Overall Width:

6.750 inches

Ventilation Design Type:

Venting accomplished through design

Separator Material:

Glass and fiber

Case Material:

Plastic

Fording Feature:

Included

Ampere Hour Capacity:

50.00

Time Capacity In Hours:

20.00

Cell Quantity:

6

Plate Material:

Lead

Plate Quantity Per Cell:

2

Nonspilling Feature:

Included

Charge Indicator:

Not included

Electrolyte Level Indicator:

Not included

Storage/shipment Condition:

Wet charged

Integral Charging Facility:

Not included

Case Design Type:

Sealed

Voltage In Volts:

12.0

Special Features:

750 cold crank amps; wound cell element construction; polypropylene case/cover material; vitreous fiber separator material; 1.300 electrolyte specific gravity; sae side/bottom hold down config.; 3/8-16 pos., 5/16-18 neg. Stud terminals; 13.5 to 13.8 volts, 1 amp max. Trickle charging (float); 13.5 to 14.5 volts, 10 amps max. Normal charging; 15.0 volts max(14.6 to 14.8 is ideal) 60 amps max. Boost charging; charge until current is less than 1 amp

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T139-a