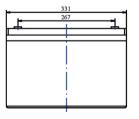
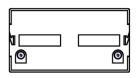




Characteristics Capacity 20 hour rate (5.75A to 10.5Volts) 115AH 25°C (77°F) 10 hour rate (10.4A to 10.5Volts) 104AH 5 hour rate (18.2A to 10.2Volts) 91AH Internal Resistance Full charged Battery 25°C (77°F) 3.8mΩ 40°C (104°F) Capacity a □ected 102% by Temperature 25℃ (77°F) 100% 0°C (32°F) (20 hour rate) 85% -15°C (5°F) 65% Self-Discharge Capacity after 3 month storage 91% 25°C (77°F) Capacity after 6 month storage 82% Capacity after 12 month storage 64% Standard Terminal M8 Max. Discharge 1100A (5s) Current 25°C (77°F) Cranking Performance Cranking Amps 720A (30-sec amps to 7.2V @ 0°C (32°F) Cold Cranking Amps 605A (30-sec amps to 7.2V @-18°C (0°F) 200Min Reserve Capacity @25Amps (Minutesto 10.5V @75Amps 45Min at 27°C (80°F) Oycle Initial Charging Current 22A Or Small Charging (Constant 14.5V~14.9V/ 25°C (77°F) Voltage) Float 13.6V~13.8V/ 25°C (77°F)









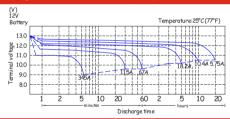
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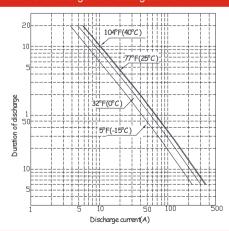
Constant Ourrent Discharge Rating Amperes @ 25°C (77°F) Out o⊡voltage V/cell 30M | 45M | 1H | 2H | 3H | 5H | 8H | 10H | 12H | 20H | 24H | 1.75∨ 1.75∨ 104.5 | 75.3 | 62.1 | 33.0 | 27 | 17.5 | 11.9 | 10.4 | 8.8 | 5.8 | 4.8

| Speci⊏cations | | |
|-------------------------------|----------------------------------|---------------------------|
| Nominal Voltage | | 12V |
| Rated Capacity (20 hour rate) | | 115Ah |
| Dimension | Total Height (with terminals) | 218mm (8.58 inches) |
| | Height | 214mm (8.43 inches) |
| | Length | 331mm (13.03 inches) |
| | Width | 175mm (6.89 inches) |
| Weight | | Approx. 32.9kg (72.38lbs) |

Discharge characteristics 25°C (77°F)



Duration of discharge vs. Discharge current



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