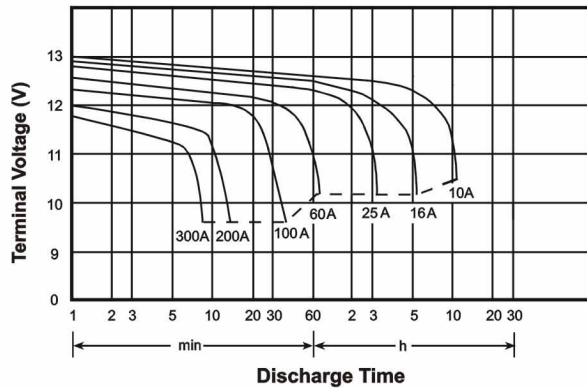
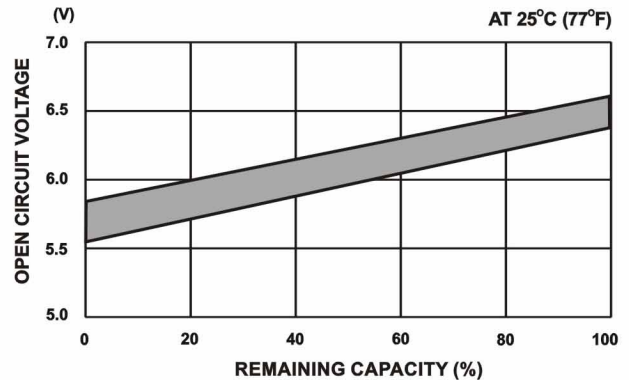
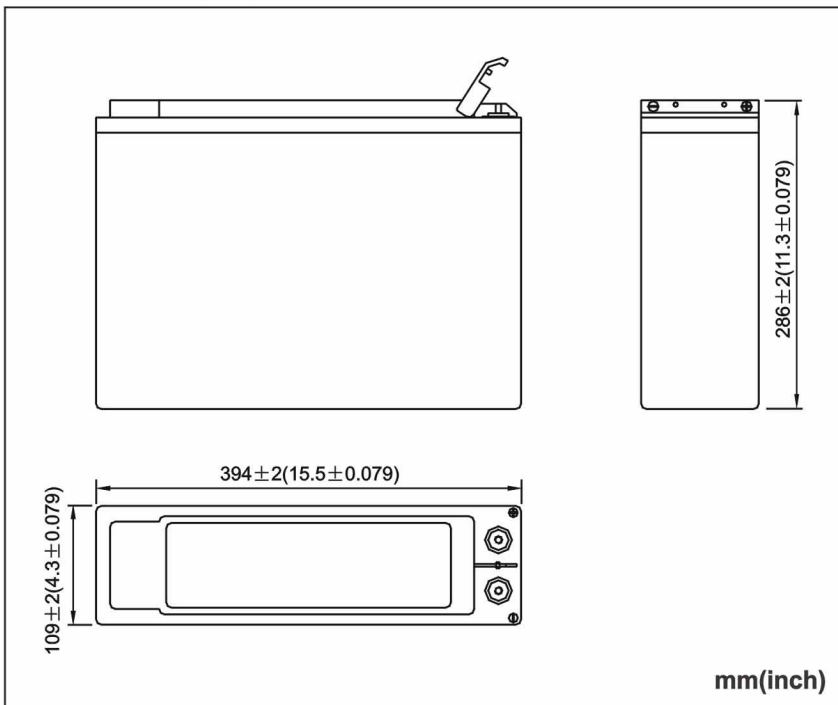


| ☆ SPECIFICATION | ☆ CHARACTERISTICS |
|---|---|
| ● NOMINAL VOLTAGE : 12 V | ● CAPACITY 25 °C / 77 °F |
| ● NOMINAL CAPACITY(10 hrs) : 100 Ah | 10 hr @ 10 A : 100 Ah |
| ● DIMENSIONS | 5 hr @ 16 A : 80 Ah |
| TOTAL HEIGHT : 286 mm (11.3 inches) | 3 hr @ 25 A : 75 Ah |
| CONTAINER HEIGHT : 286 mm (11.3 inches) | 1 hr @ 60 A : 60 Ah |
| LENGTH : 394 mm (15.5 inches) | 1 C @ 100 A : 50Ah |
| WIDTH : 109 mm (4.3 inches) | ● INTERNAL RESISTANCE(25°C , 77 °F) : 4.5 mΩ |
| WEIGHT : APPROX 32.4 kg (71.4 lbs) | ● CHARGING VOLTAGE (25°C , 77 °F) |
| ● MAX DISCHARGE CURRENT : 800A (5 sec) | STANDBY USE : 2.275 ± 0.025 V/CELL |
| ● MAX SHORT- DURATION DISCHARGE CURRENT : 2000 A(0.1 sec) | : (-3.3mV / °C / CELL) |
| ● STANDARD TERMINALS : RECEPTACLE TERMINAL | CYCLE USE : 2.45 ± 0.05 V/CELL |
| ● CONTAINER MATERIAL : GENERAL GRADE ABS | : (-5 mV / °C / CELL) |
| ● DESIGN LIFE FOR STANDBY USE AT 20°C(68°F): 10 YEARS | ● MAX CHARGING CURRENT : 30 A |

Discharge Characteristics 25 °C (77 °F)

OPEN CIRCUIT VOLTAGE VS REMAINING CAPACITY

☆ Dimensions

☆ Terminal
