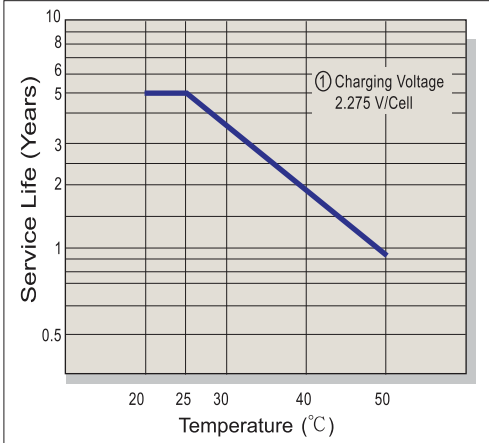
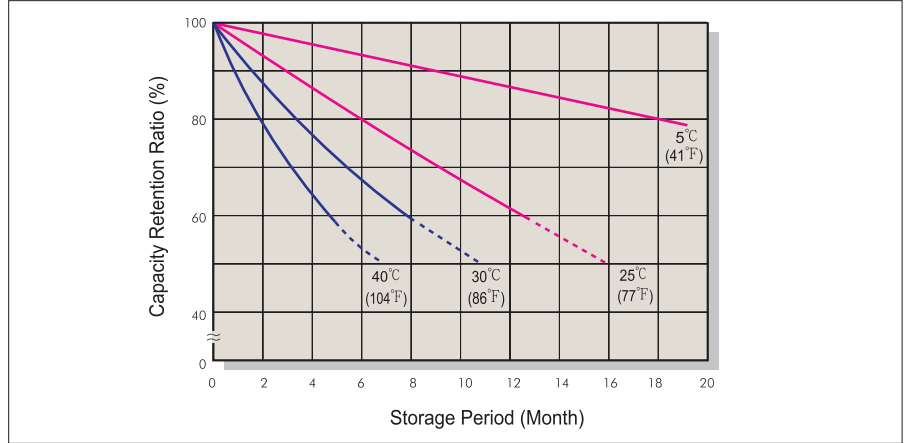




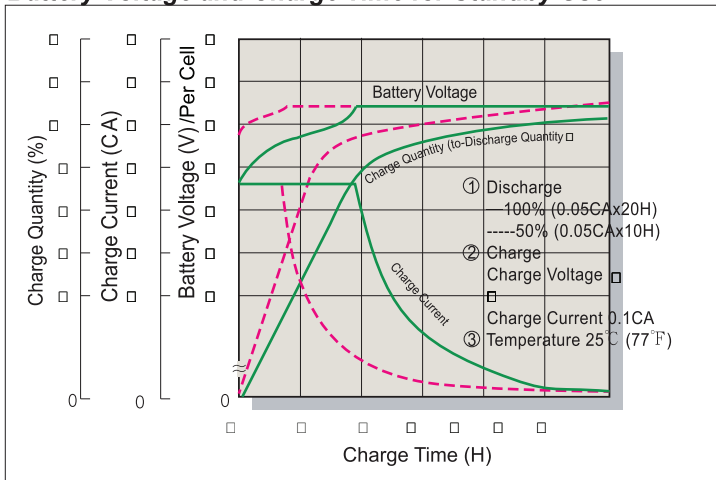
### Trickle (or Float) Service Life



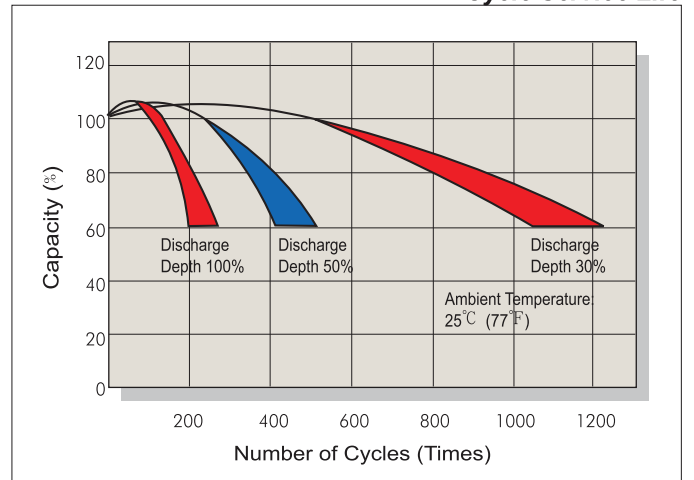
### Capacity Retention Characteristic



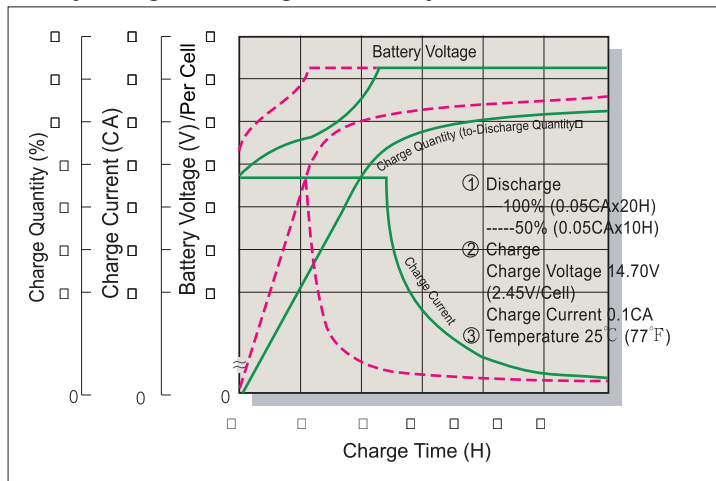
### Battery Voltage and Charge Time for Standby Use



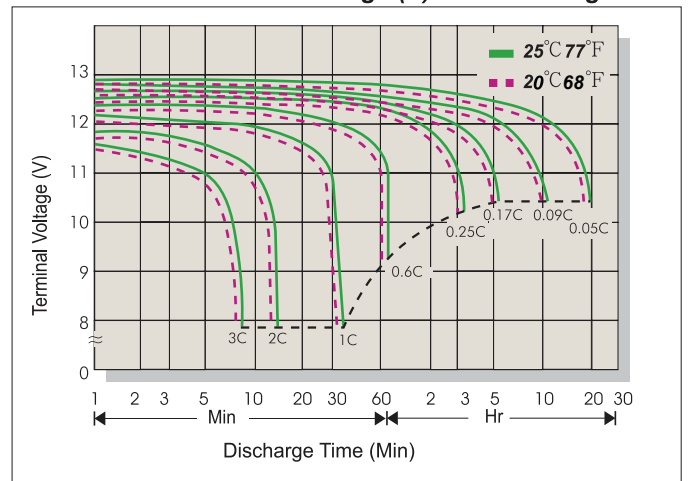
### Cycle Service Life



### Battery Voltage and Charge Time for Cycle Use



### Terminal Voltage (V) and Discharge Time



### Charging Procedures

|  |    |    |  |
|--|----|----|--|
|  |    |    |  |
|  | °C | °F |  |
|  | °C | °F |  |

### Discharge Current VS. Discharge Voltage

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|  |  |  |  |

### Self-discharge Characteristics

| Temperature | Residual Capacity |
|-------------|-------------------|
| 25°C        | 91%               |
| 30°C        | 82%               |
| 40°C        | 64%               |

### Self-discharge Characteristics

| Aging Time | Residual Capacity |
|------------|-------------------|
| 3 Months   | 91%               |
| 6 Months   | 82%               |
| 12 Months  | 64%               |