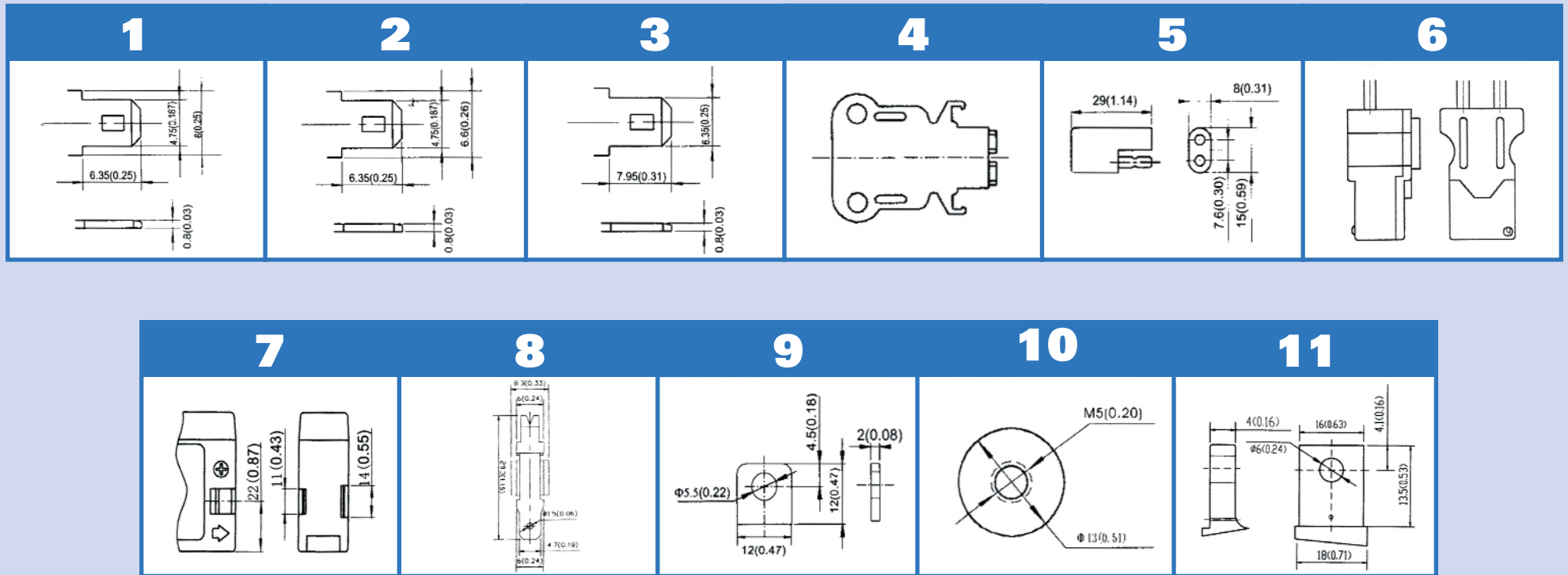


Terminals



Charging Information

| Application | Charging Method | Charging Voltage @25°C (V/cell) | Temperature Compensation Coefficient Of Charging Voltage (mV/°C/cell)* | Maximum Charging Current (A) | -----Charging Time 0.1CA@25°C(h)----- | | Temperature °C (°F) |
|-----------------|--|---------------------------------|--|------------------------------|---------------------------------------|---------------|----------------------|
| | | | | | 100% Discharge | 50% Discharge | |
| For Standby Use | Constant Voltage Charging (With Current Restriction) | 2.25 - 2.30 | - 3.3 (- 1.8mV/°F/cell) | 0.3C | T>24 | T>20 | 0 - 40 (32 - 104) |
| For Cycle Use | | 2.40 - 2.50 | - 5 (- 2.8mV/°F/cell) | 0.3C | 16<T<24 | 10<T<24 | |

*Temperature Compensation Of Charging Voltage Is Not Needed When Using The Batteries With 5°C (41°F) To 35°C (95°F) Range.