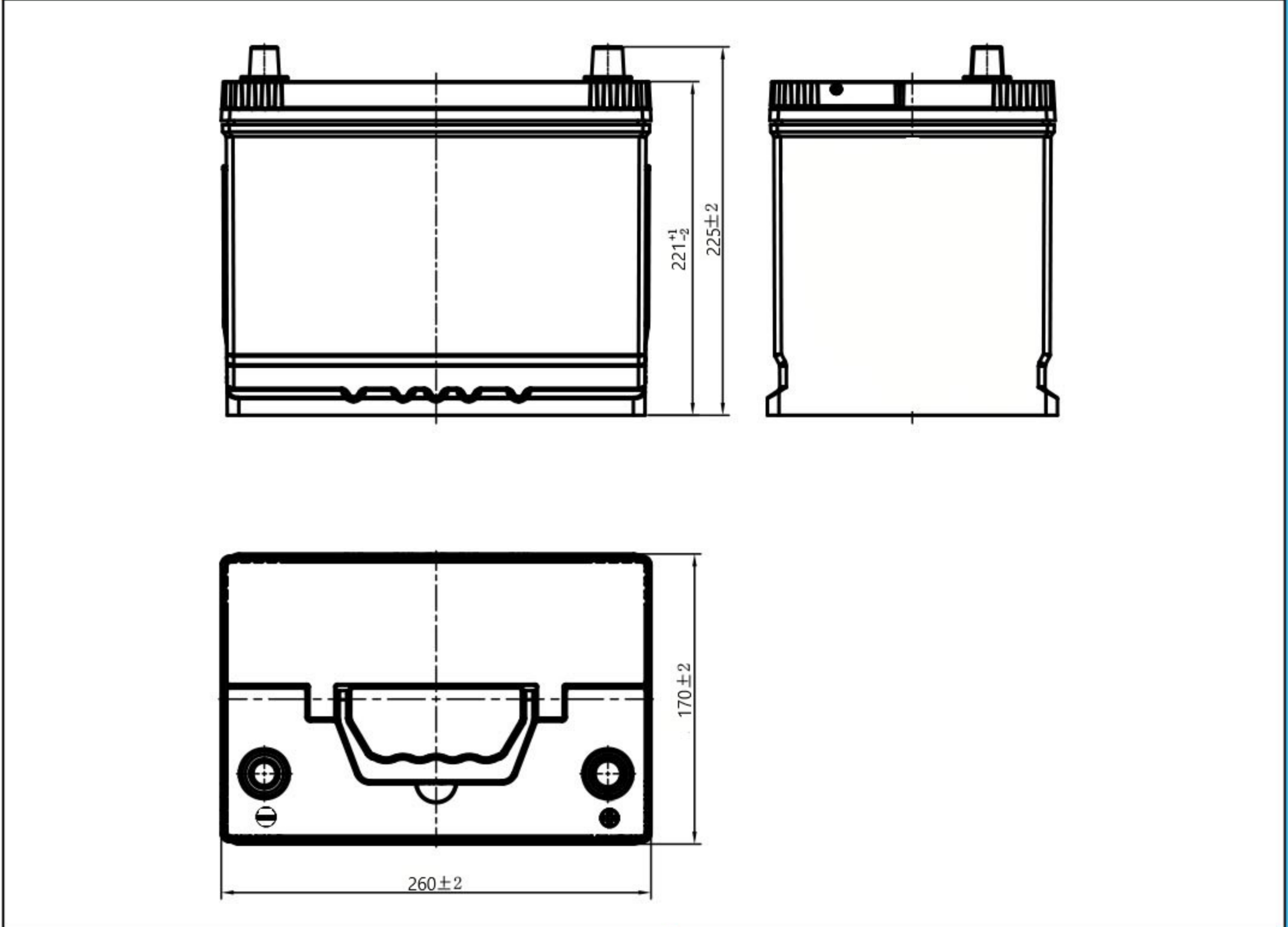


57029[12V70Ah]



Dimensions (mm)



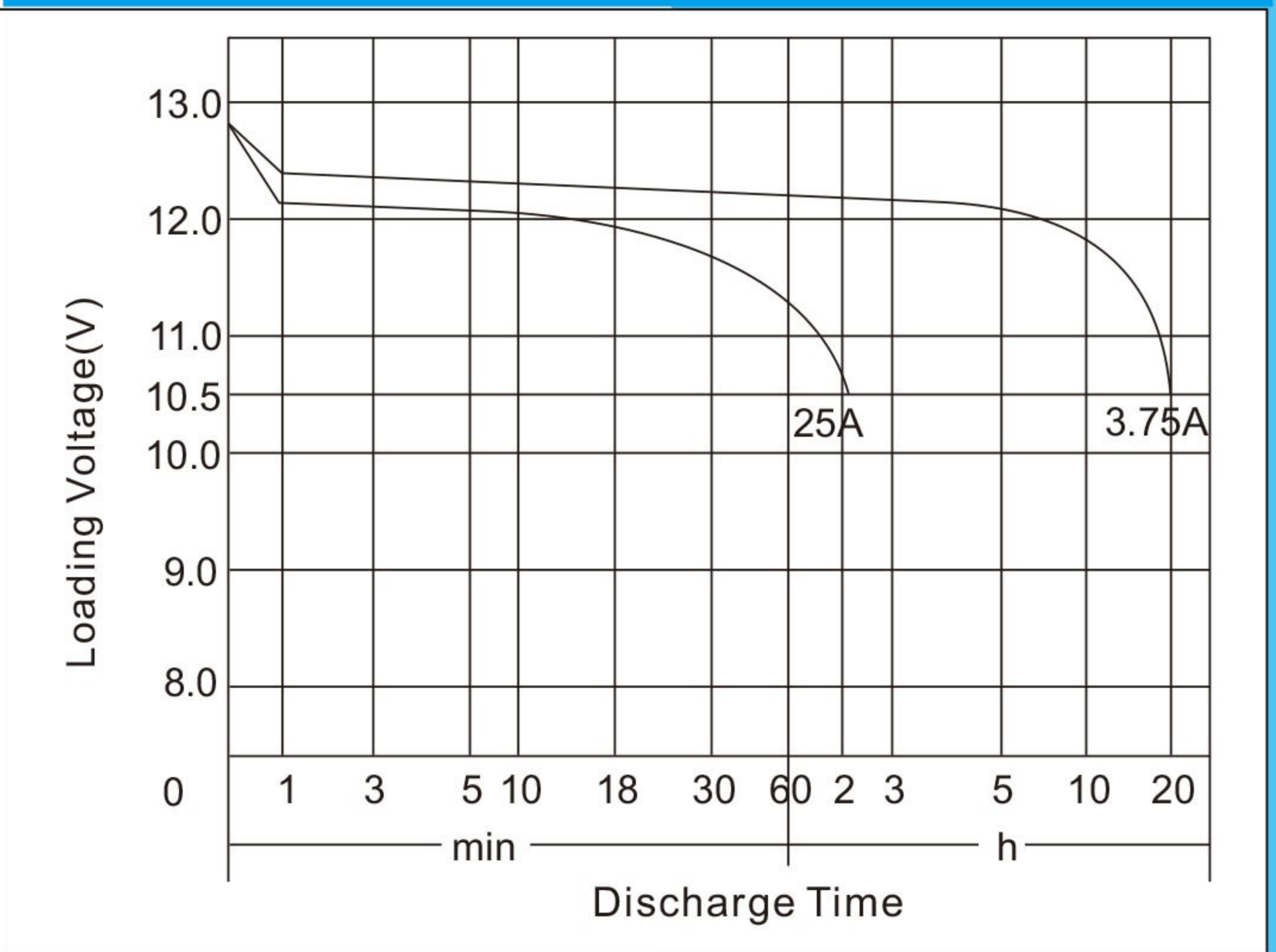
Physical Specification (mm)

| | | |
|------------------------|-----------------------------|-------------------------------------|
| Nominal Voltage | | 12V |
| Nominal Capacity(20HR) | | 70Ah |
| Dimension | Length | 260±2mm(10.20inches) |
| | Width | 170±2mm(6.88inches) |
| | Container Height | 204+1/-2mm(7.87inches) |
| | Total Height(with Terminal) | 225±2mm(8.70inches) |
| Weight | | Approx16.4Kg(36.16lbs) |
| Acid | | 1.280±0.015g/cm ³ (25°C) |
| Standard Terminal | | 1 |
| Cell layout | | 1 |
| Hold-Down | | B1 |
| Cell plate qty | | / |
| Case | | Gray-PP Material |
| Cover | | Gray-PP Material |
| Handle | | Gray-PP Material |
| QTY/PLT/layer | | / |

Electrical Specification

| | | |
|---|---------------------|--------|
| Rated Capacity | 20 hour rate(3.75A) | 70Ah |
| Reserve Capacity | | 128min |
| Cold Cranking Performance Amps@0°F(-18°C) | | 630A |

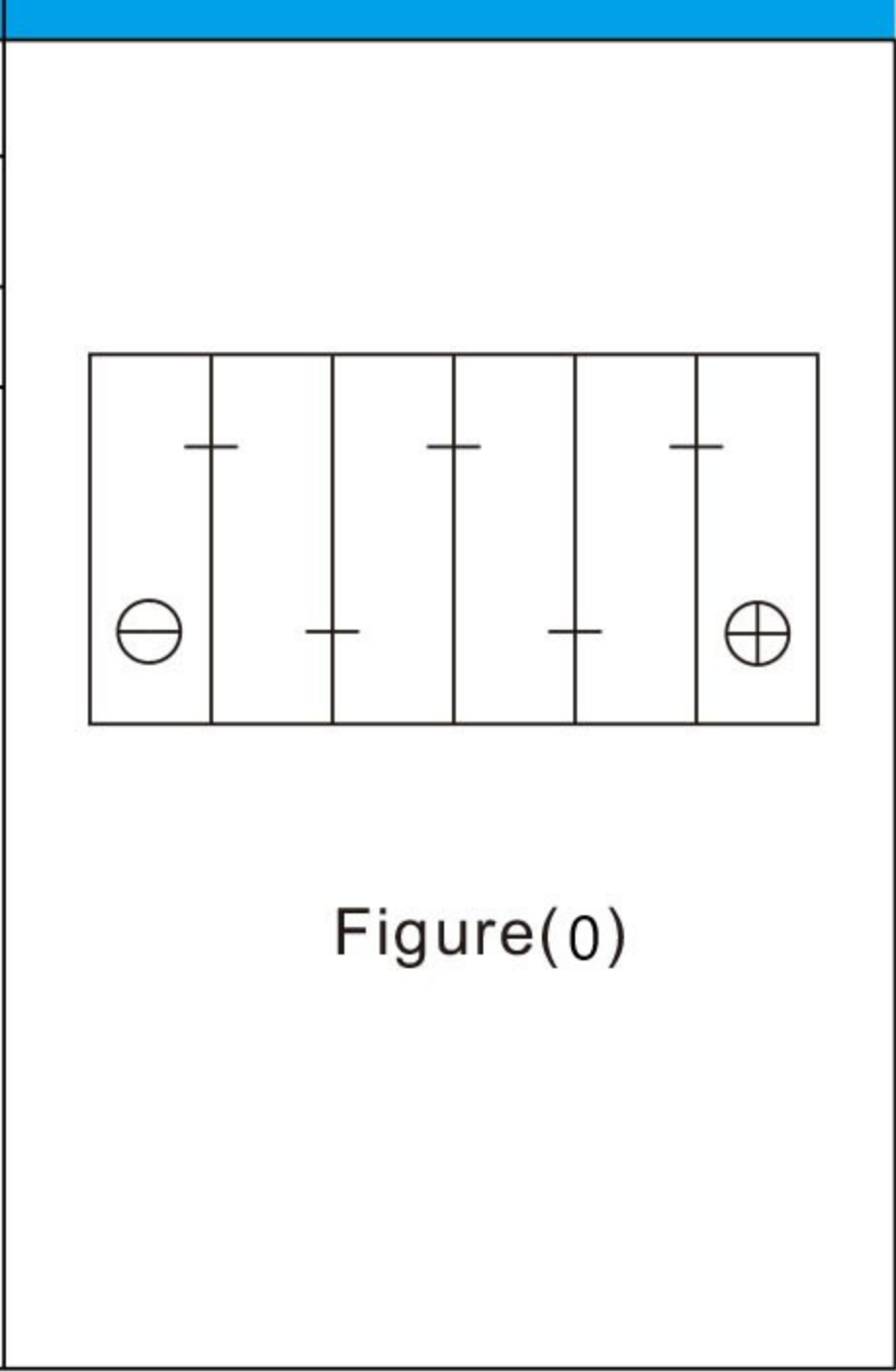
Discharge Characteristics(25°C,77°F)



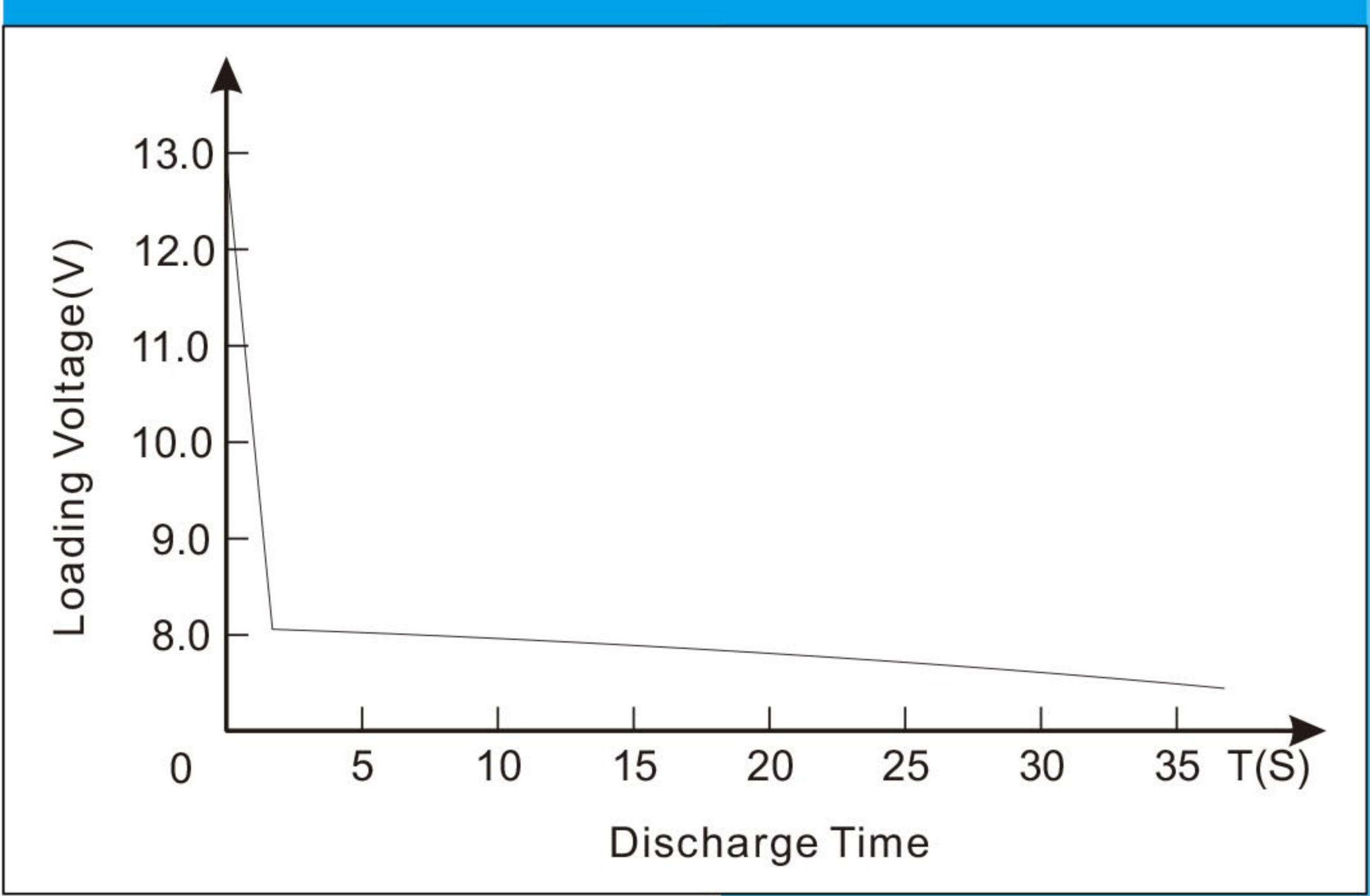
Standard Terminal (mm)

| Terminal Type | D | |
|---------------|-----------------------------------|-----------------------------------|
| | Positive | Negative |
| 1 | 19.5 ⁰ _{-0.3} | 17.9 ⁰ _{-0.3} |

Cell Layout



Discharge Characteristics(-18°C,0°F)



*Values are subject to variation of +/- 5% in normal manufacturing processes.
 *Technical specifications and the product line above could be changed without prior notice.