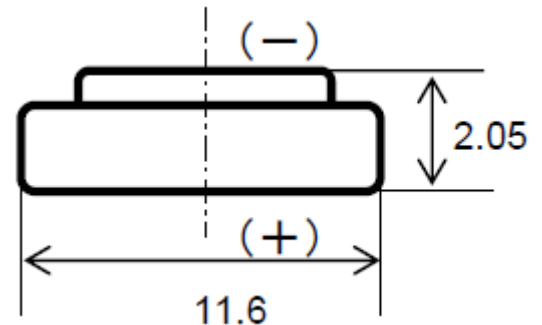


Model No.: **NT391F-7**

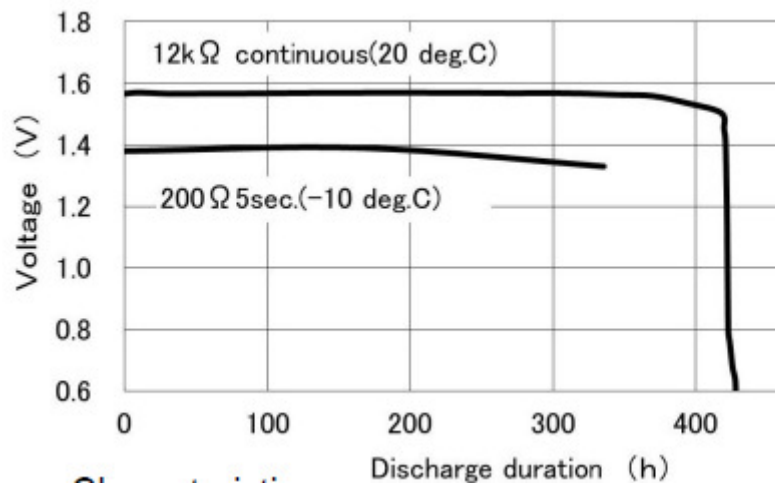
Description : Mercury and Lead Free button cell
Chemical System : Zinc/Silver Oxide
Nominal Voltage : 1.55V
Nominal Dimension : $\Phi 11.6\text{mm} \times 2.05\text{mm}$
Applications : Analog watch
Average Weight : 1.0 g
Operating Temperature Ranges : -10-60°C
Nominal Discharge Current : 0.05mA
Nominal Capacity : 55mAh (load a nominal discharge current to cut off 1.2 V under 20±2°C)

Cross References:

| IEC | Maxell | Duracell | Varta |
|------|---------|----------|-------|
| SR55 | SR1120W | D391 | V391 |



Pulse Discharge Characteristics



Temperature Characteristics

