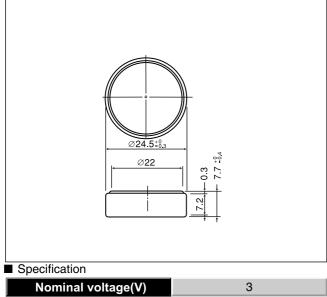
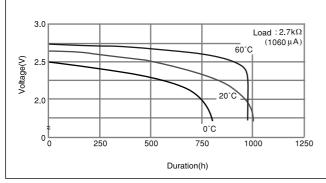
## CR2477

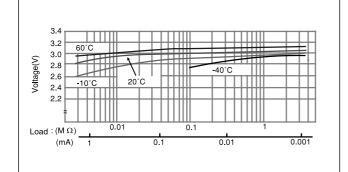
## Dimensions(mm)



Nominal capacity(mAh)	1,000
Continuous drain(mA)	0.2
Operating temperature(°C)	-30 to +85

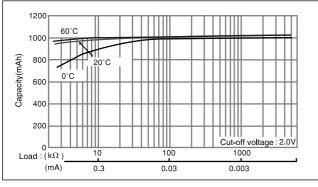
\*Please consult Panasonic when anticipating usage in operating temperature of 70°C or above. ■ Discharge temperature characteristics





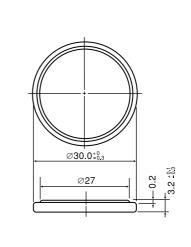
Operating voltage vs. load resistance(voltage at 50% discharge depth)

### Capacity vs. load resistance



## CR3032

#### Dimensions(mm)



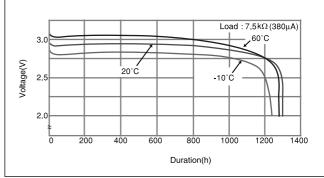
# Specification Nominal voltage(V)

Nominal capacity(mAn)	500
Continuous drain(mA)	0.2
Operating temperature(°C)	-30 to +85

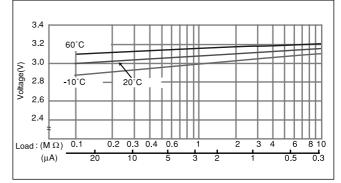
3

- ^ ^

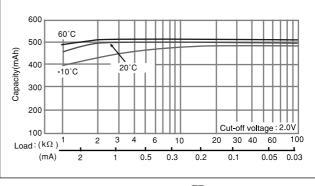
\*Please consult Panasonic when anticipating usage in operating temperature of 70°C or above. ■ Discharge temperature characteristics



Operating voltage vs. load resistance(voltage at 50% discharge depth)



### Capacity vs. load resistance



\* The data in this document are for descriptive purposes only and are not intended to make or imply any guarantee or warranty.

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