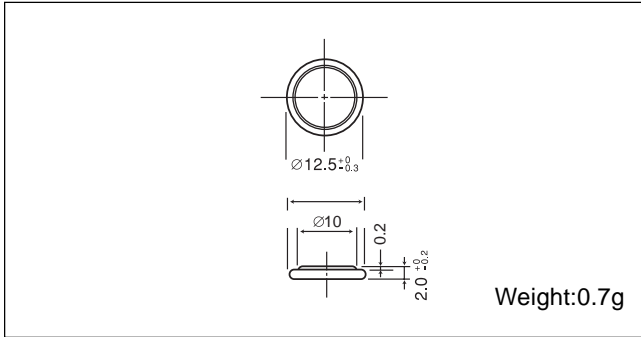


# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1220

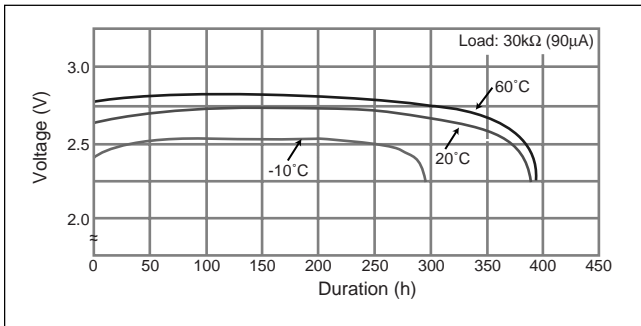
### ■ Dimensions(mm)



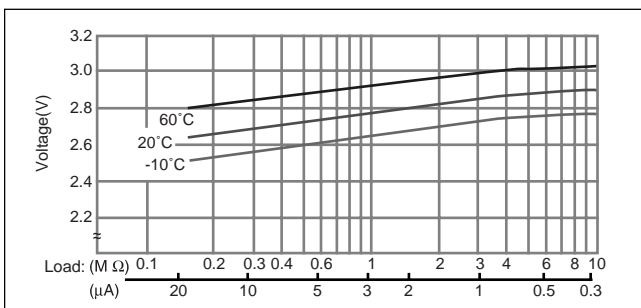
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	35
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

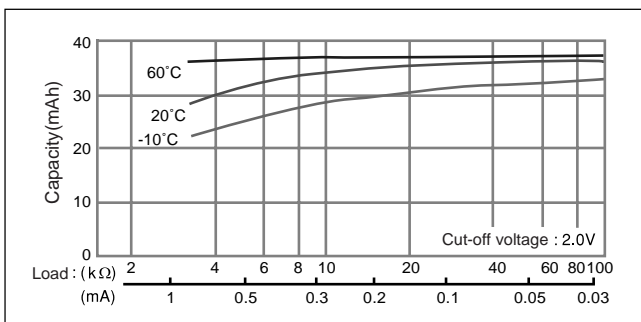
### ■ Temperature Characteristics



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

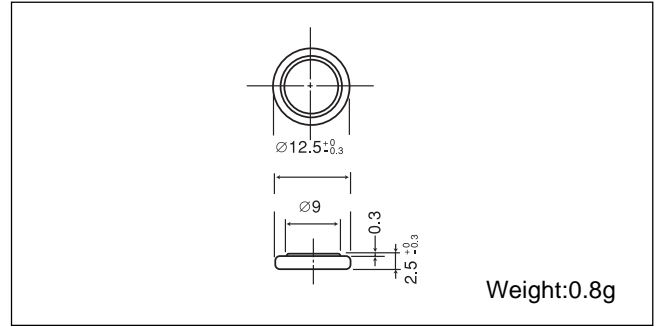


### ■ Capacity vs. load resistance



## BR1225

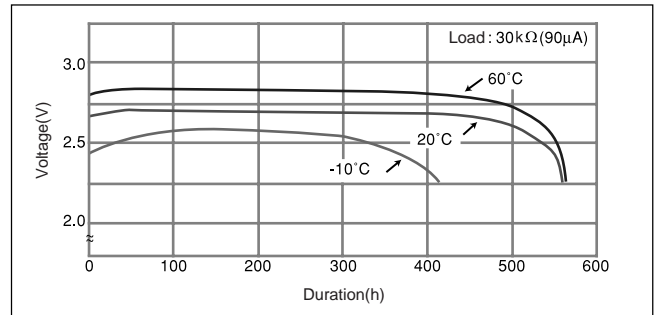
### ■ Dimensions(mm)



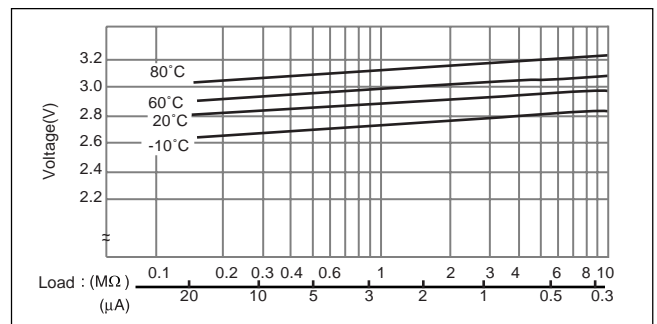
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	48
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

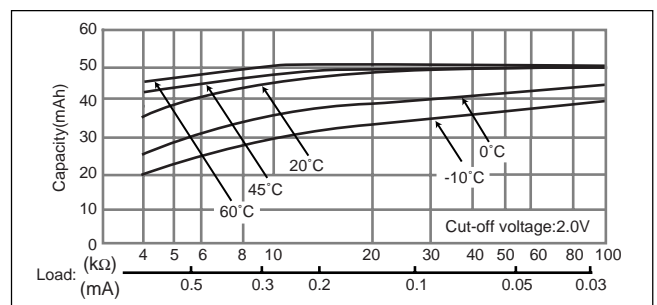
### ■ Temperature Characteristics



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



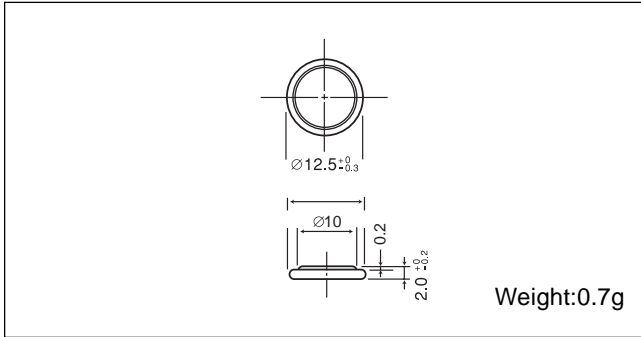
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1220

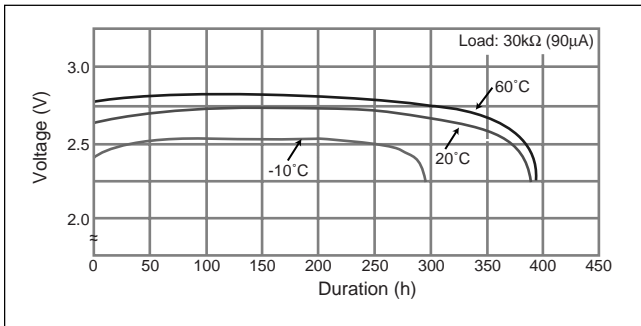
### ■ Dimensions(mm)



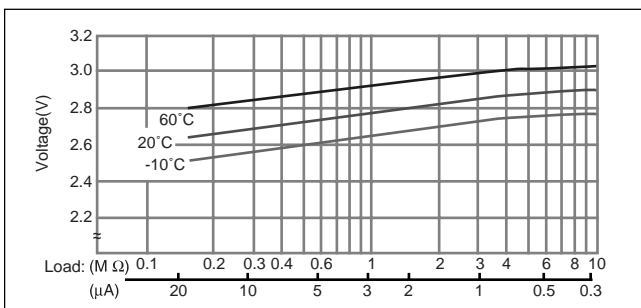
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	35
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

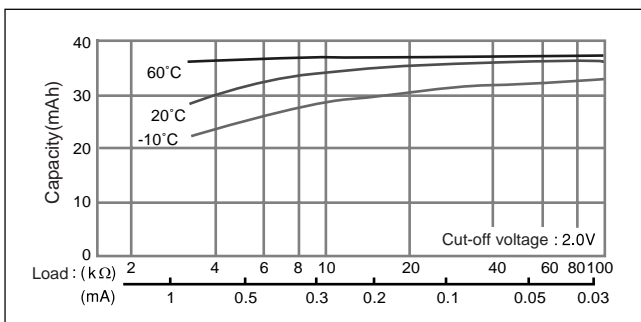
### ■ Temperature Characteristics



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

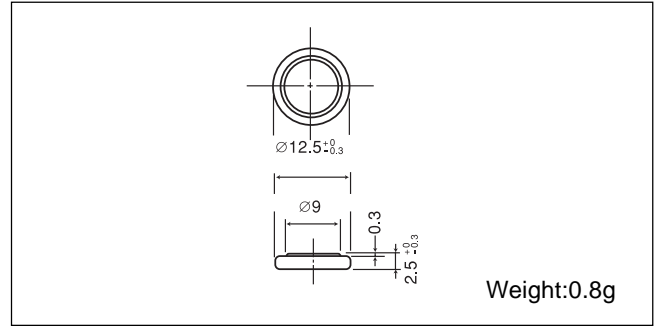


### ■ Capacity vs. load resistance



## BR1225

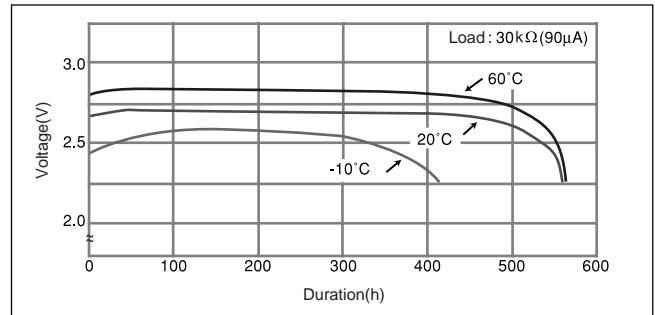
### ■ Dimensions(mm)



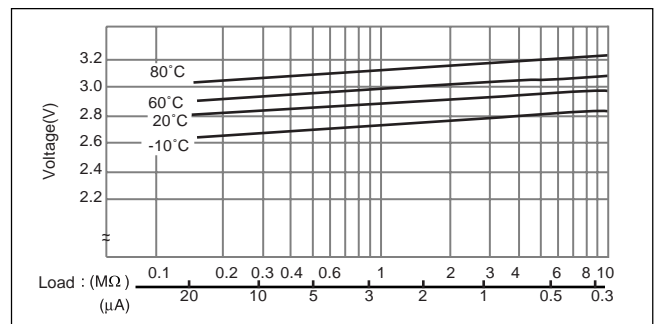
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	48
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

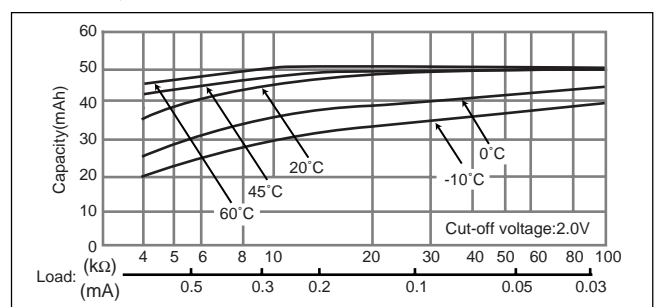
### ■ Temperature Characteristics



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



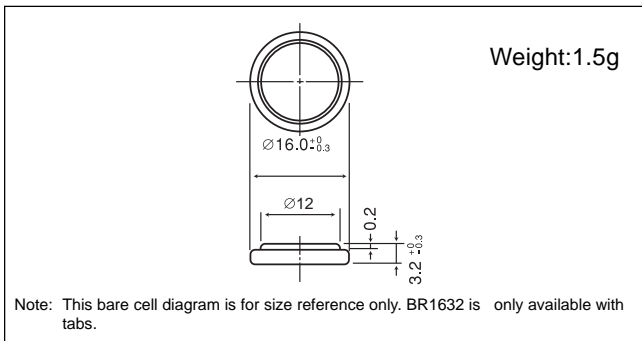
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1632

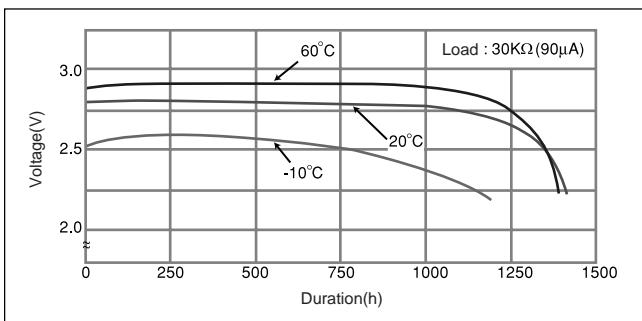
### ■ Dimensions(mm)



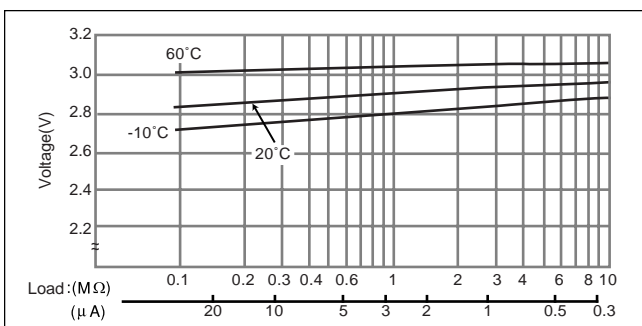
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	120
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

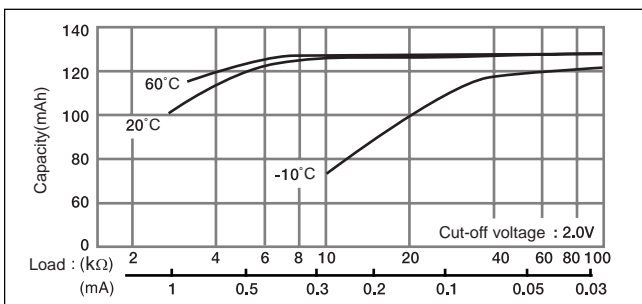
### ■ Temperature Characteristics



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

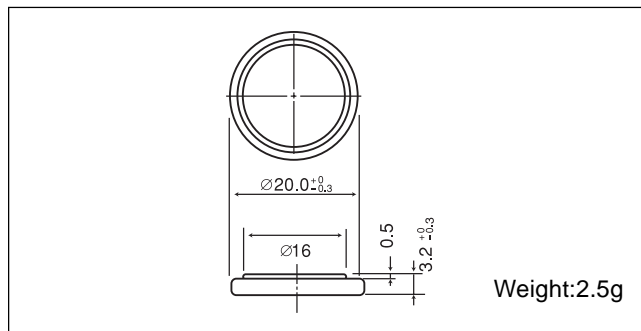


### ■ Capacity vs. load resistance



## BR2032

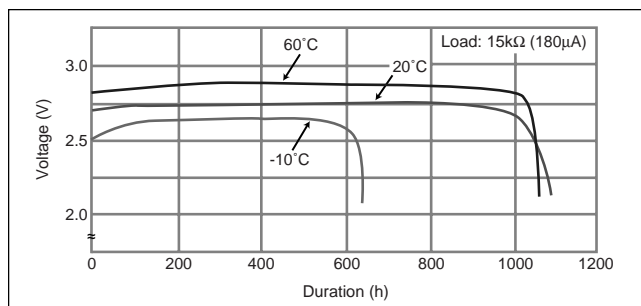
### ■ Dimensions(mm)



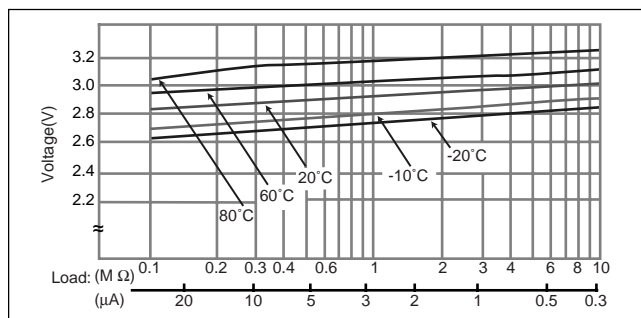
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	190
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

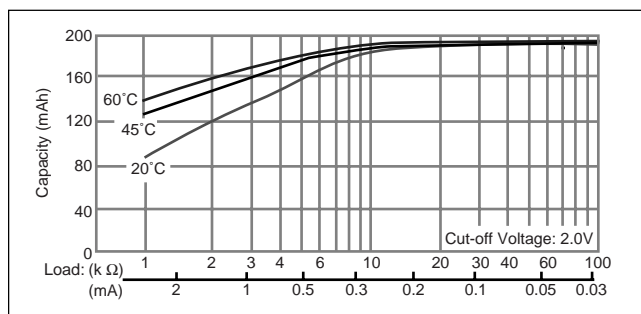
### ■ Temperature Characteristics



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



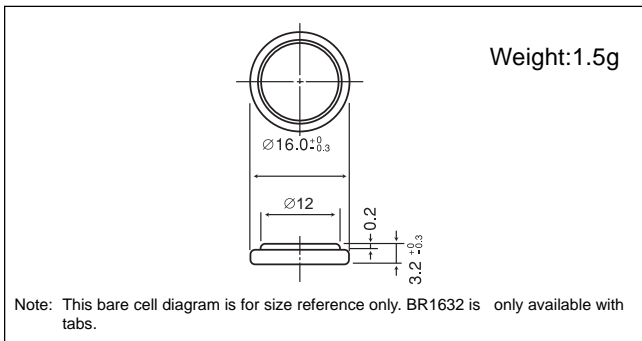
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1632

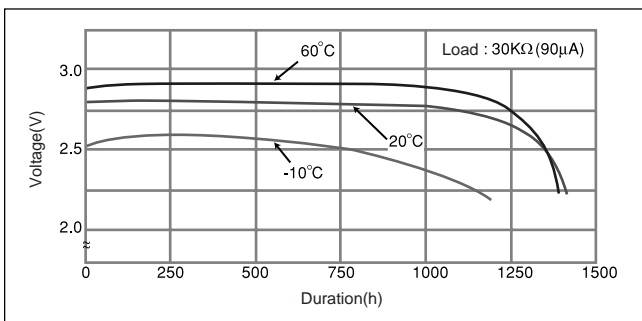
### ■ Dimensions(mm)



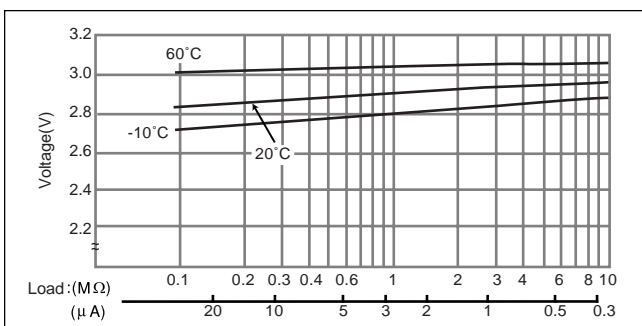
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	120
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

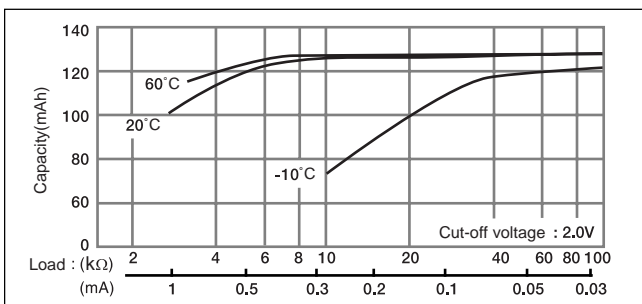
### ■ Temperature Characteristics



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

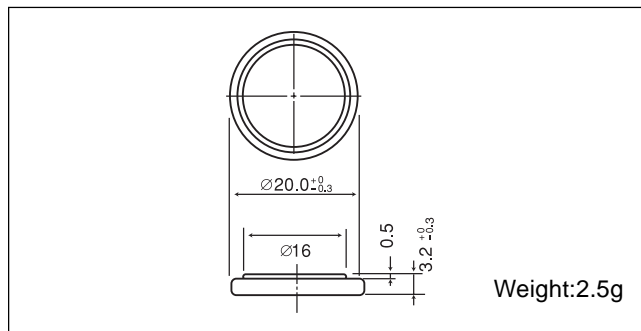


### ■ Capacity vs. load resistance



## BR2032

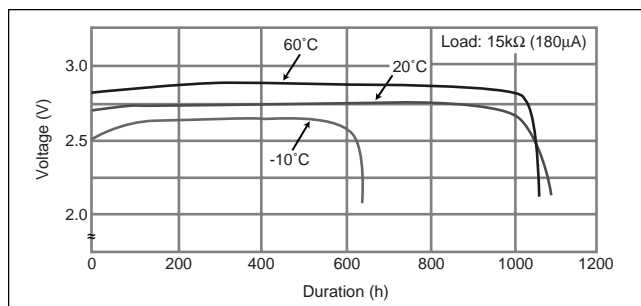
### ■ Dimensions(mm)



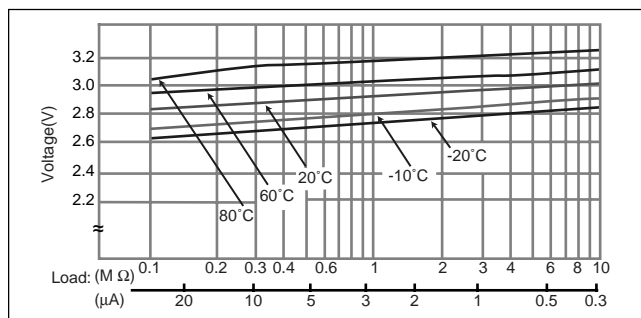
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	190
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

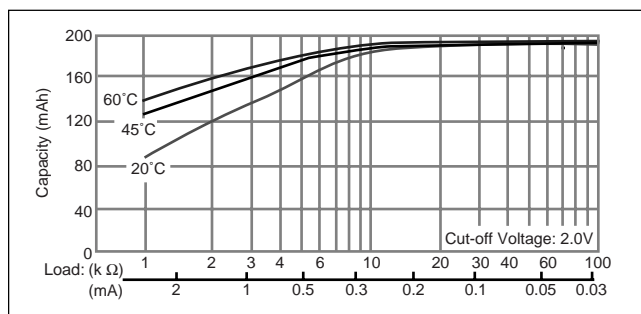
### ■ Temperature Characteristics



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



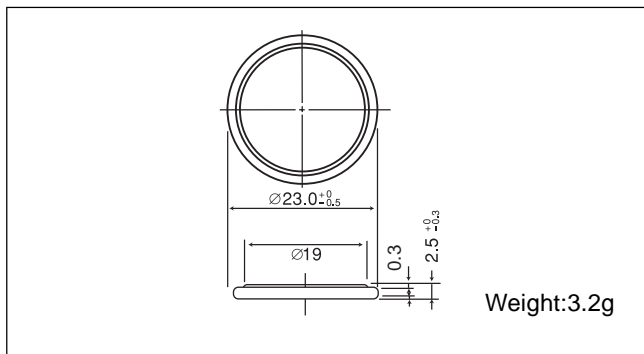
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR2325

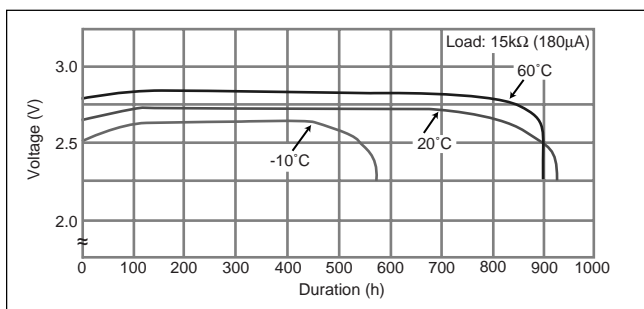
### ■ Dimensions(mm)



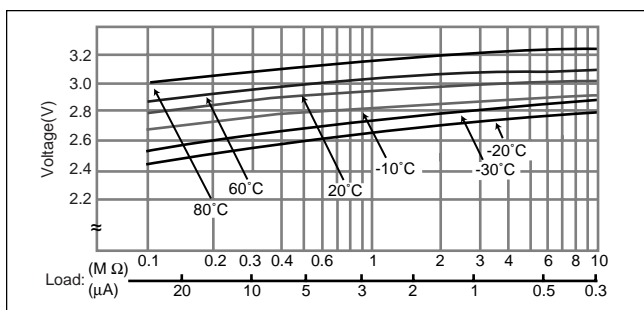
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	165
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

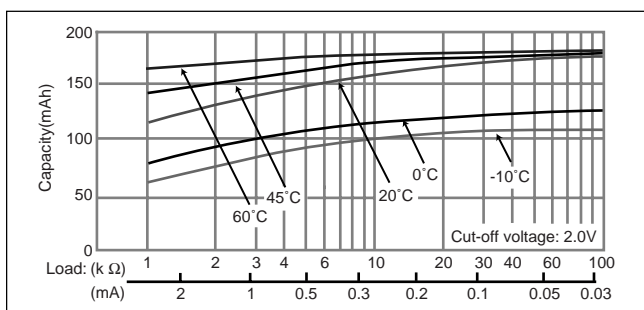
### ■ Temperature Characteristics



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

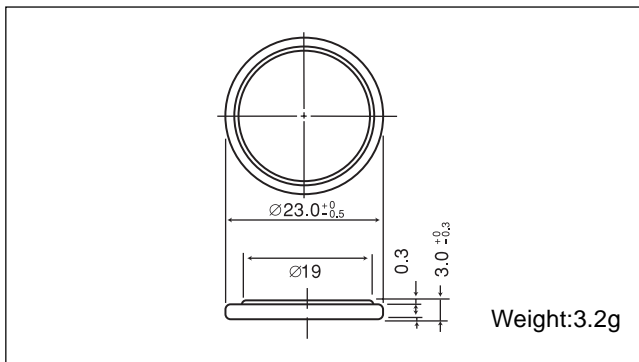


### ■ Capacity vs. load resistance



## BR2330

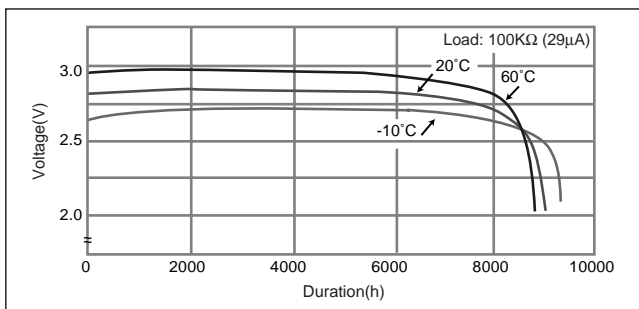
### ■ Dimensions(mm)



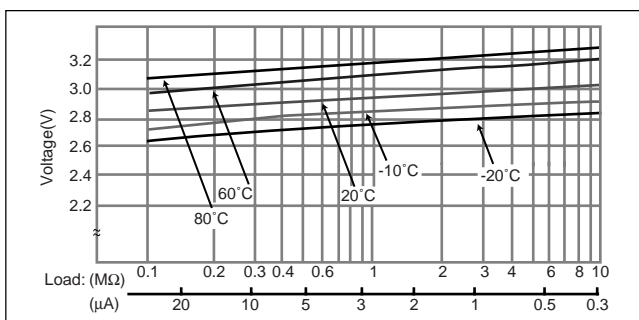
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	255
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

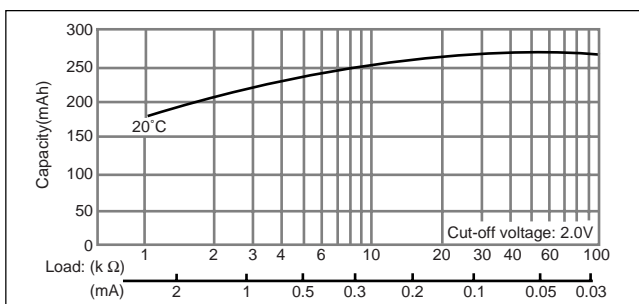
### ■ Temperature Characteristics



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



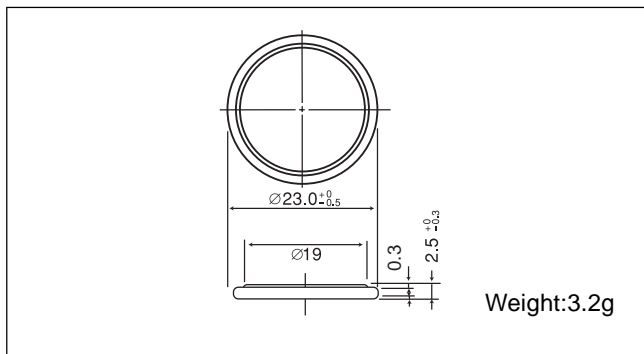
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR2325

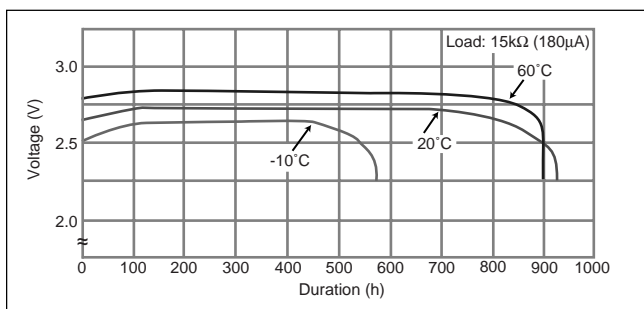
### ■ Dimensions(mm)



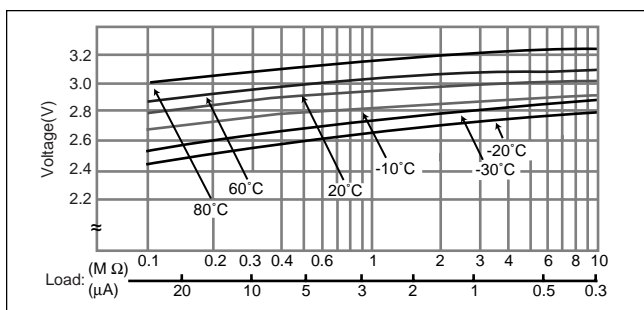
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	165
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

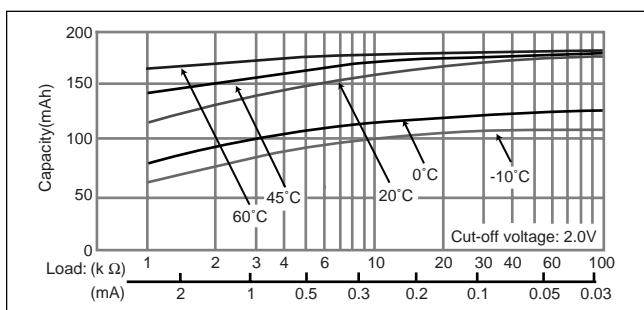
### ■ Temperature Characteristics



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

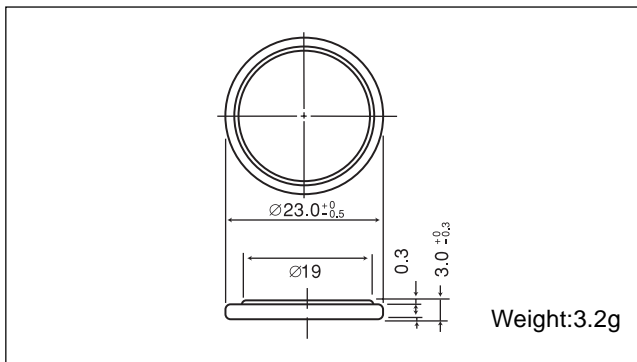


### ■ Capacity vs. load resistance



## BR2330

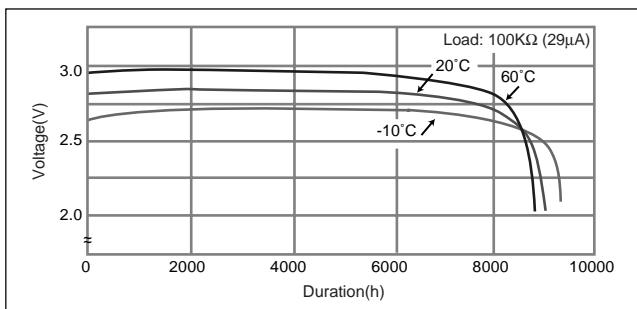
### ■ Dimensions(mm)



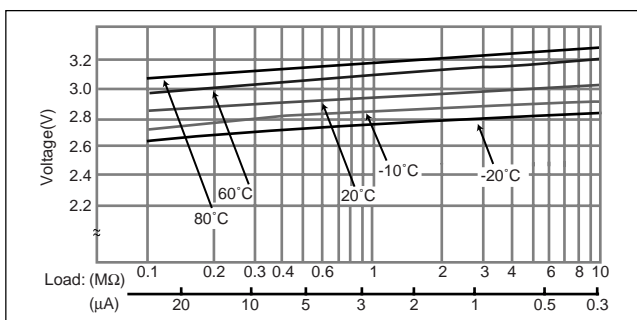
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	255
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

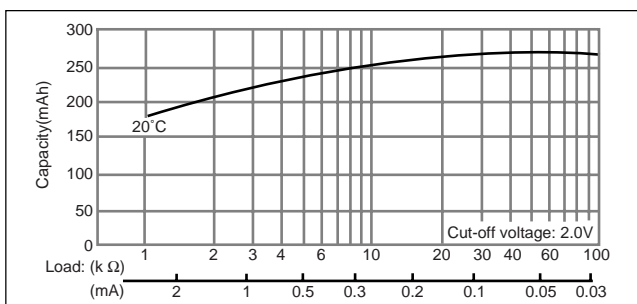
### ■ Temperature Characteristics



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



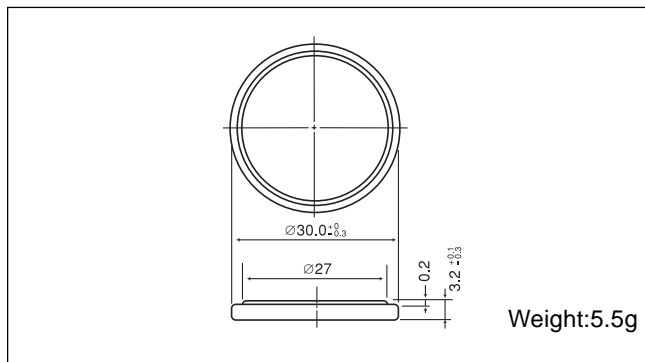
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR3032

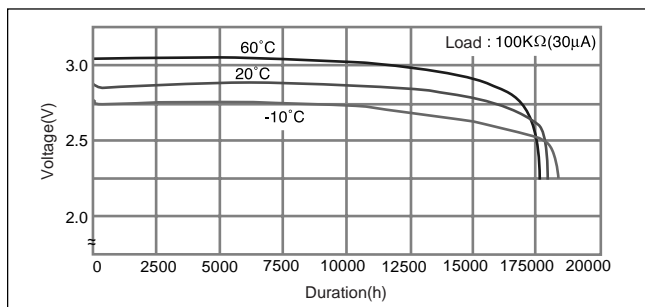
### ■ Dimensions(mm)



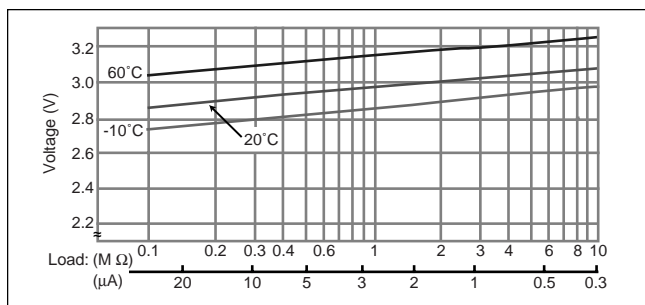
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	500
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

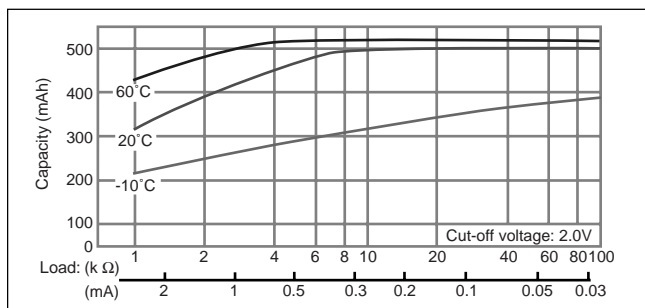
### ■ Temperature Characteristics



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



### ■ Capacity vs. load resistance



## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

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