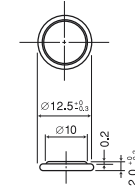


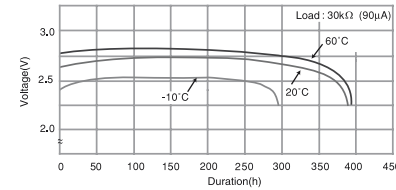
BR-1220



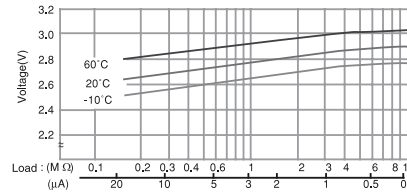
SPECIFICATIONS

Name	BR-1220
Nominal voltage (V)	3
Nominal capacity (mAh)	35
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	0.7

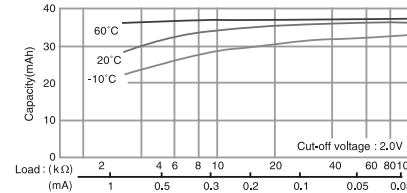
DISCHARGE TEMPERATURE CHARACTERISTICS



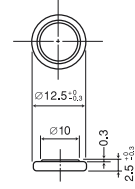
OPERATING VOLTAGE VS. DISCHARGE CURRENT*



CAPACITY VS. LOAD RESISTANCE



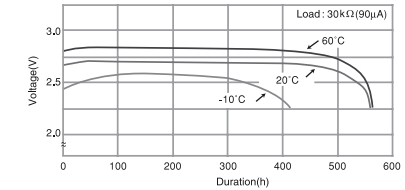
BR-1225



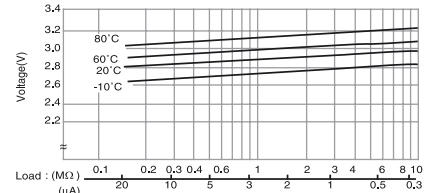
SPECIFICATIONS

Name	BR-1225
Nominal voltage (V)	3
Nominal capacity (mAh)	48
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	0.8

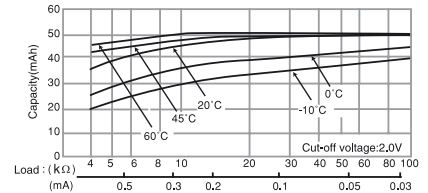
DISCHARGE TEMPERATURE CHARACTERISTICS



OPERATING VOLTAGE VS. DISCHARGE CURRENT*



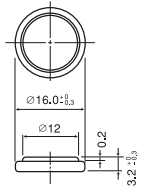
CAPACITY VS. LOAD RESISTANCE



The data in this document are for descriptive purposes only and are not intended to make or imply any guarantee or warranty.
 * Voltage at 50% discharge depth.

POLY-CARBONMONOFLUORIDE LITHIUM BATTERIES (BR SERIES)

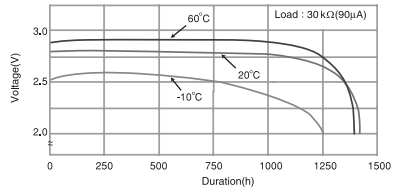
BR-1632



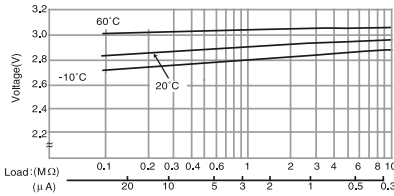
SPECIFICATIONS

Name	BR-1632
Nominal voltage (V)	3
Nominal capacity (mAh)	120
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	1.5

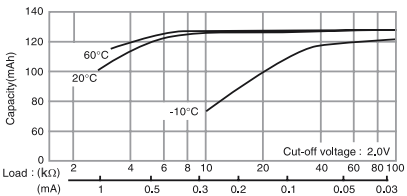
DISCHARGE TEMPERATURE CHARACTERISTICS



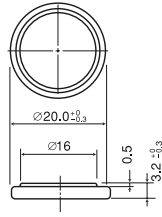
OPERATING VOLTAGE VS. DISCHARGE CURRENT*



CAPACITY VS. LOAD RESISTANCE



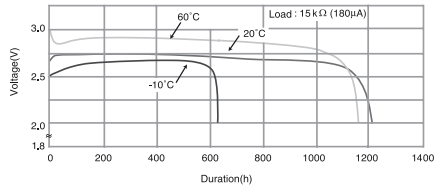
BR-2032



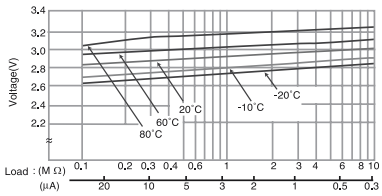
SPECIFICATIONS

Name	BR-2032
Nominal voltage (V)	3
Nominal capacity (mAh)	200
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	2.5

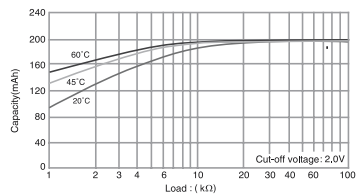
DISCHARGE TEMPERATURE CHARACTERISTICS



OPERATING VOLTAGE VS. DISCHARGE CURRENT*



CAPACITY VS. LOAD RESISTANCE



POLY-CARBONMONOFLUORIDE LITHIUM BATTERIES (BR SERIES)

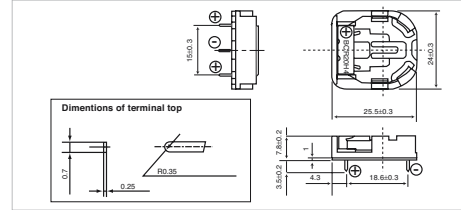
Lithium battery holders for BR-2032

These battery holders are designed for sure and easy loading/removal of Panasonic Coin Type Lithium batteries in/from equipment enabling the batteries to fully exploit their capabilities as the back-up power supply in C-MOS RAM memory and microcomputer memory. All of the battery holders are designed to prevent inverted insertion of the battery.

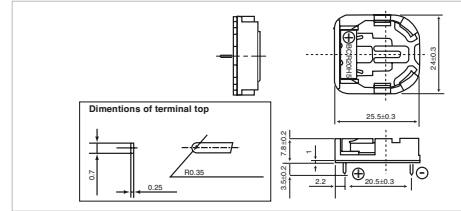


BCR20H4

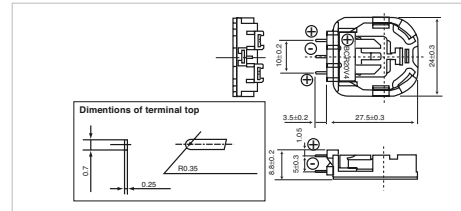
BCR20H4 (3 terminals)



BCR20H5 (2 terminals)



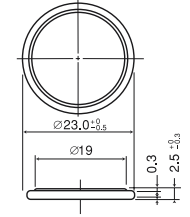
BCR20V4 (3 terminals)



Precaution for washing battery holders

The battery holders can be adversely affected by some detergents use in the circuit board washing process and may result in cracks forming in the holder. Please test the holders in your washing process before use.

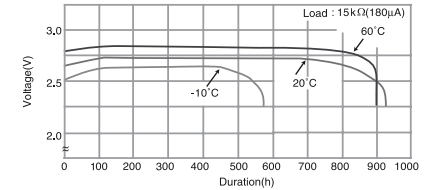
BR-2325



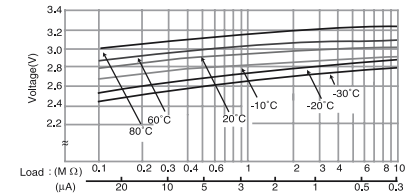
SPECIFICATIONS

Name	BR-2325
Nominal voltage (V)	3
Nominal capacity (mAh)	165
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	2.5

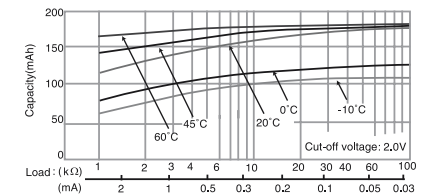
DISCHARGE TEMPERATURE CHARACTERISTICS



OPERATING VOLTAGE VS. DISCHARGE CURRENT*

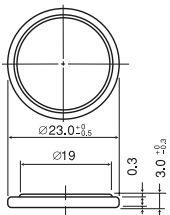


CAPACITY VS. LOAD RESISTANCE



2 POLY-CARBONMONOFLUORIDE LITHIUM BATTERIES (BR SERIES)

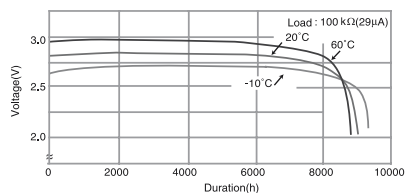
BR-2330



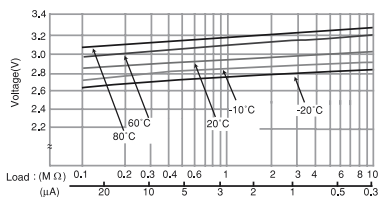
SPECIFICATIONS

Name	BR-2330
Nominal voltage (V)	3
Nominal capacity (mAh)	255
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	3.0

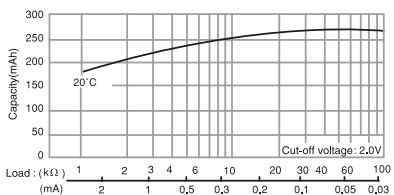
DISCHARGE TEMPERATURE CHARACTERISTICS



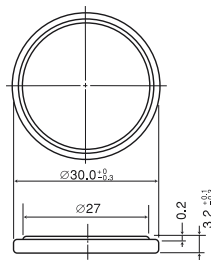
OPERATING VOLTAGE VS. DISCHARGE CURRENT*



CAPACITY VS. LOAD RESISTANCE



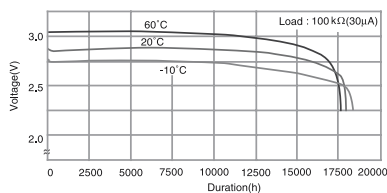
BR-3032



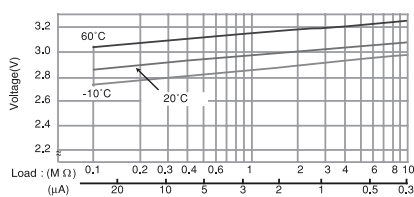
SPECIFICATIONS

Name	BR-3032
Nominal voltage (V)	3
Nominal capacity (mAh)	500
Continuous drain (mA)	0.03
Operating temperature (°C)	-30 to +80
Weight (g)	5.5

DISCHARGE TEMPERATURE CHARACTERISTICS



OPERATING VOLTAGE VS. DISCHARGE CURRENT*



CAPACITY VS. LOAD RESISTANCE

