

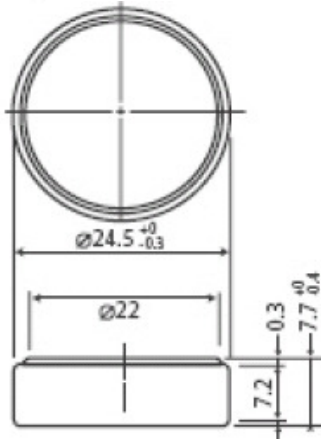


TECHNICAL SPECIFICATIONS

CR2477

PBL9516

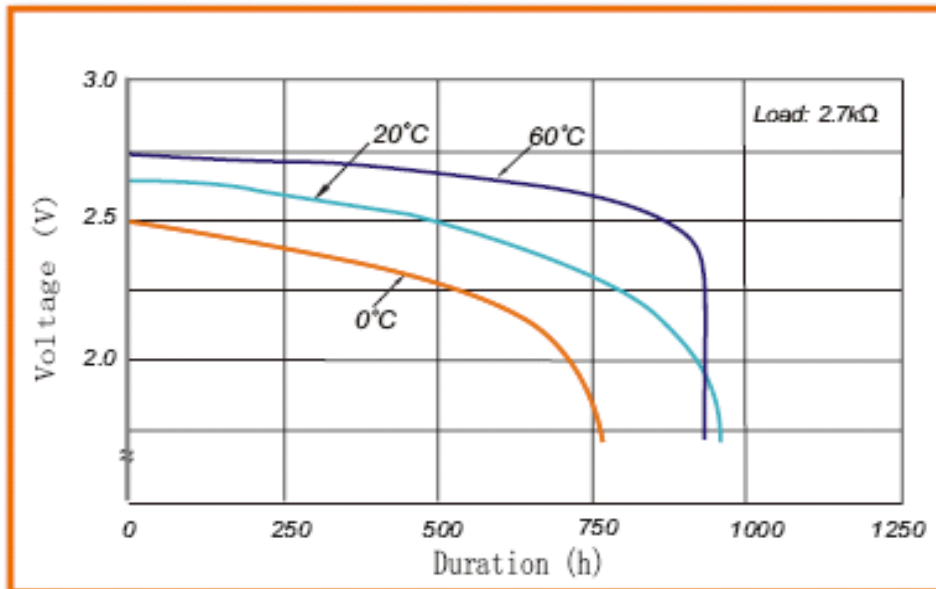
Dimensions(mm)



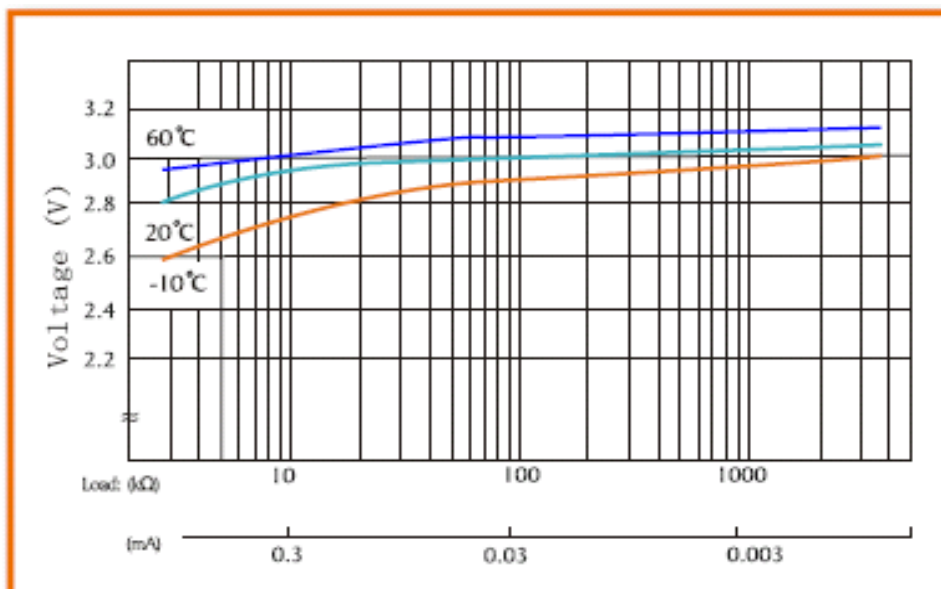
ELECTRICAL CHARACTERISTICS

IEC	CR2477
Chemical system	Li-MnO ₂
Nominal Voltage	3V
Nominal capacity (15K Ω , 2.0V off)	1000mAh
Max. constant current	6mA
Max. pulse current	25mA
Operating temperature	-20 + 70°C
Weight	10g

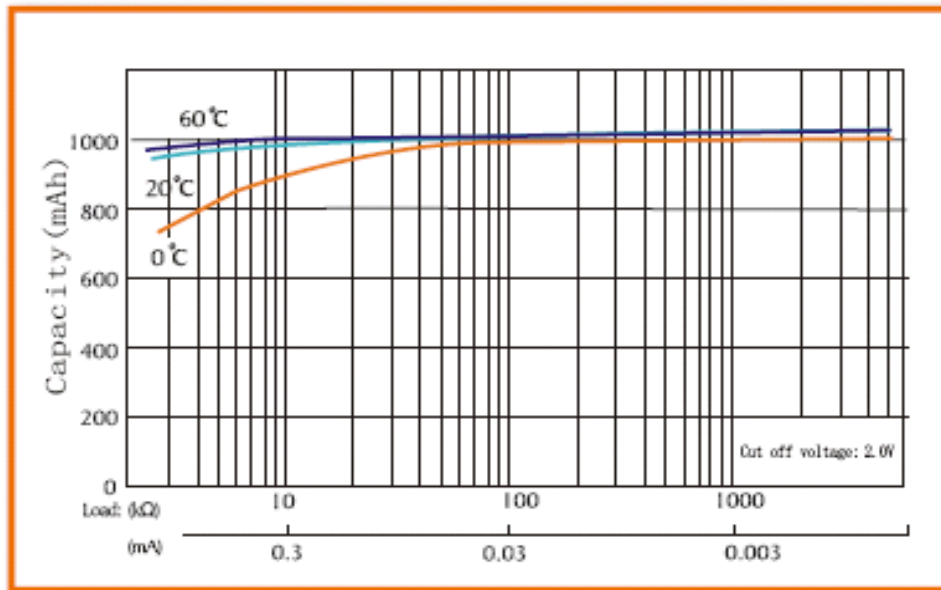
TEMPERATURE CHARACTERISTICS



OPERATING VOLTAGE VS. LOAD RESISTANCE



CAPACITY VS. LOAD RESISTANCE



INFORMATION

High cell voltage

The battery has an open-circuit voltage of 3.15-3.30V and an operating voltage of above 3.00V, which are considerably higher than in any other commercially available primary batteries.

Superior safety

The complete line of products is recognized and regularly supervised by Underwriters Laboratories, and meet UN transportation test requirements.

Environmental Friendly

Li/MnO₂ batteries contain no polluting metals, such as cadmium, lead, mercury, etc., or the contents of the polluting metals are within the international standards.

WARNING

Do not short-circuit between "+" and "-" terminals

Do not charge, damage the battery or throw it into fire

Do not solder directly on the battery. Please use wire or nickel sheet by spot welding