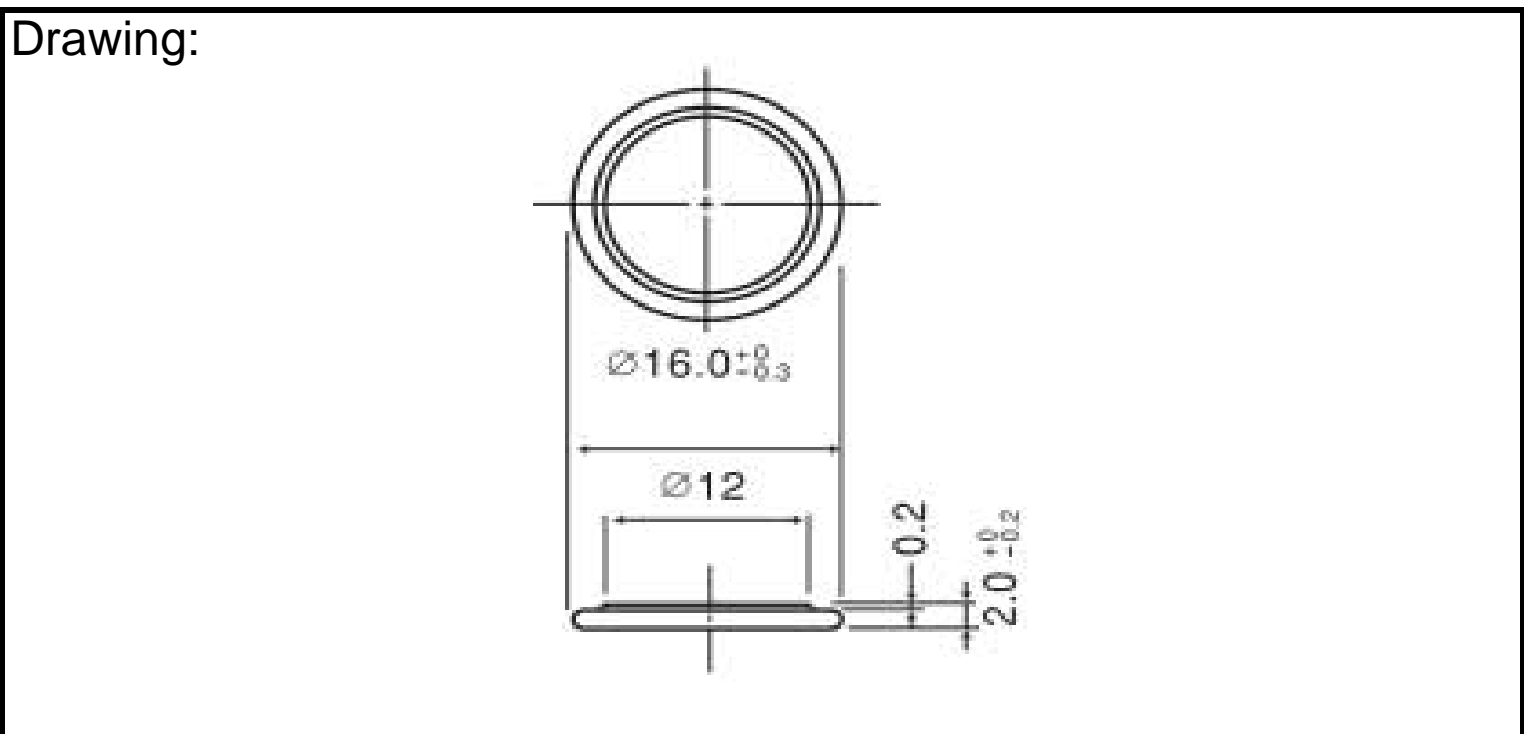


Article No.	23680
Type Designation common:	CR1620
Designation IEC:	
System:	Lithium manganese dioxide
Nominal Voltage (V):	3.0
Nominal Capacity (mAh):	65

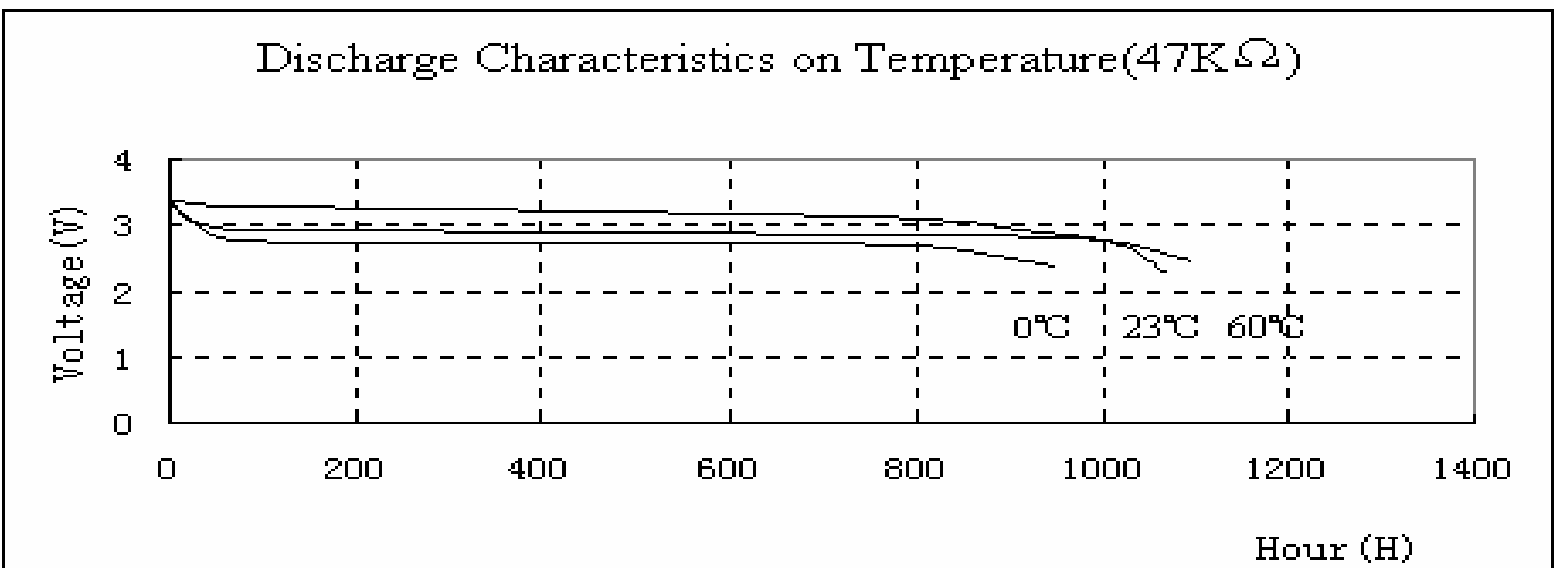
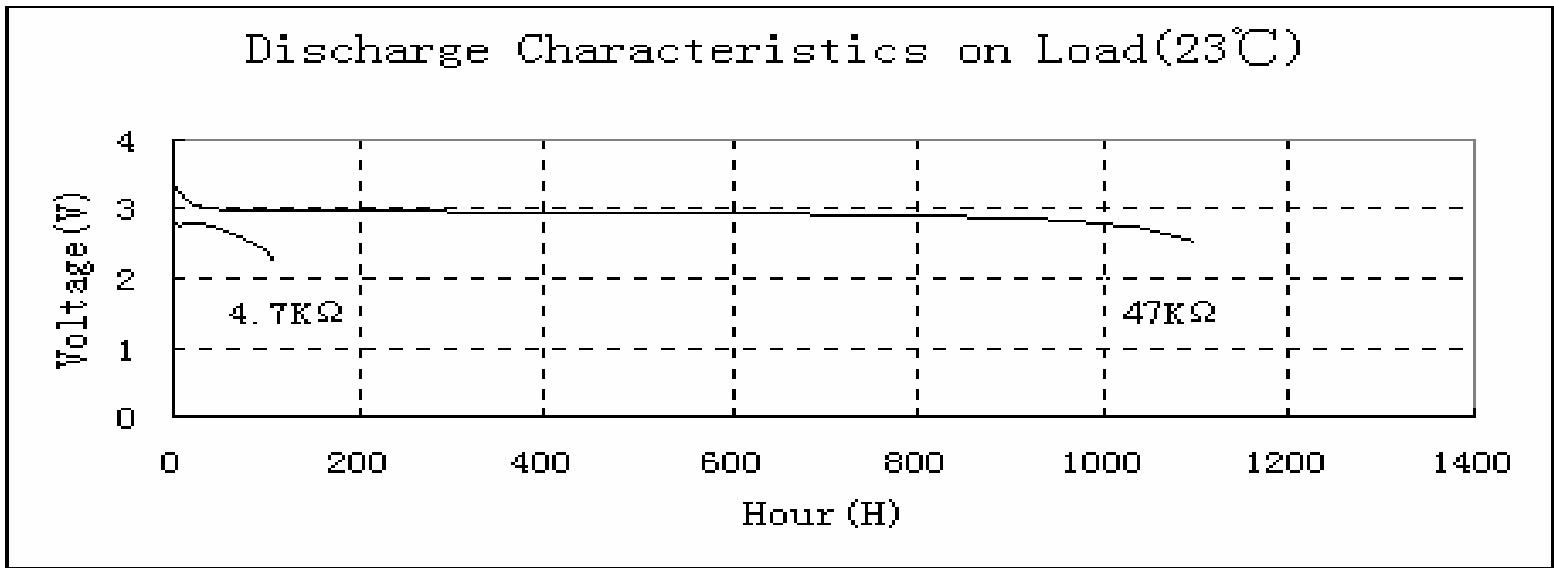


Operating Temperature (°C):	-20 ~ +60
Storing temperature (°C):	-25 ~ +65

Dimensions (mm):		
H Height (mm):		2.0 ^{-0.2}
Ø Diameter (mm):		16.0 ^{-0.3}
Weight (g):	≤	1.3

Discharge Characteristics

Discharge test (service life)		
Load	4.7kΩ	47kΩ
Test Conditions	23°C	23°C
Daily Discharge Time	24h	24h
End Point Voltage	2.0V	2.0V
Service life	120h	1100h
Self discharge rate		<2%/year



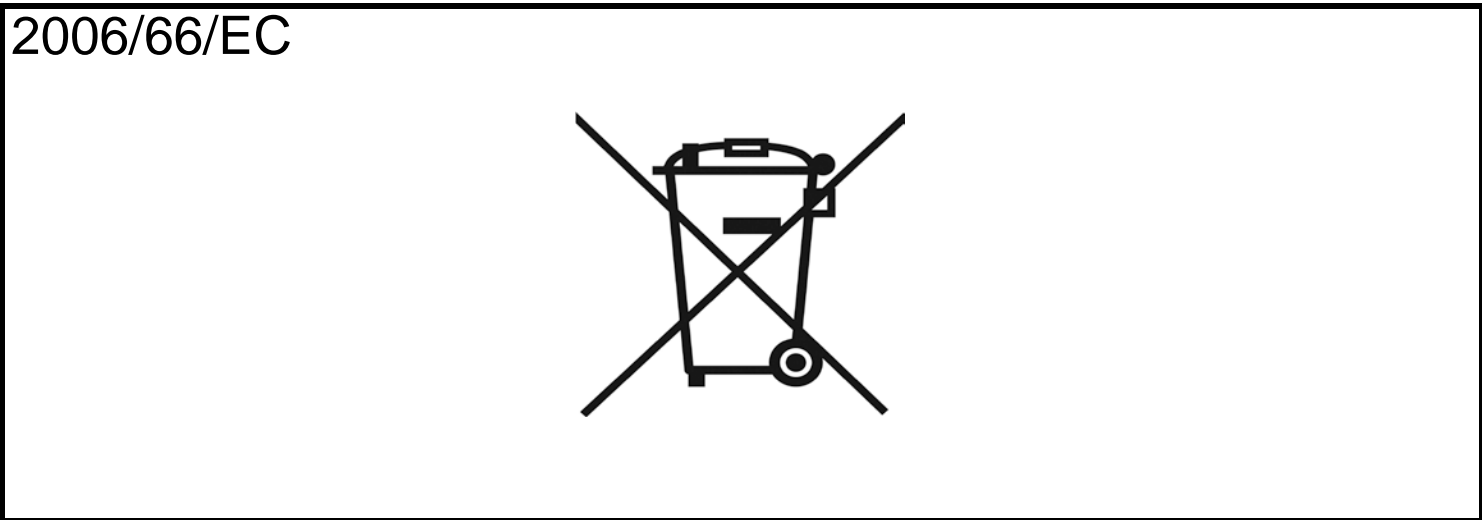
Safety Instructions

- ▶ Keep batteries safely away from children!
- ▶ Do not charge, short-circuit, stab, deform, or otherwise damage batteries!
- ▶ Do not heat up batteries or expose them to fire or temperatures in excess of 85°C!
- ▶ Never disassemble and do not mix batteries with other battery types!
- ▶ Never expose batteries to water!
- ▶ Avoid short-circuiting the battery terminals!
- ▶ Store batteries in cool and dry ambiances lower than 30°C at a constant temperature.
- ▶ Avoid placing or storing batteries next to heaters and avoid direct sun light.
- ▶ There's a risk of bursting if heated up in excess of 100°C or by overcharging them.
- ▶ According to IATA Regulations, tecxus™ batteries are not considered as dangerous goods.
- ▶ Remove batteries when not in use for longer periods.
- ▶ The safety regulation of IEC 60086 contain additional recommendations for producers and users.

Disposal Instructions

Batteries must not be disposed with household waste. Its components must be recycled or disposed separately from each other. Otherwise contaminative and hazardous substances may pollute the environment.

You as a consumer are committed by law to return batteries to the producer, the dealer, or public collecting points at the end of its lifetime, free of charge. Particulars are regulated according to national right. The symbol on the product, in the user's manual, or at the packing refers to these regulations. With this kind of waste separation, application, and waste disposal of used batteries an important contribution can be made to environmental protection.



Delivered capacity is dependent on the applied load, operating and cut-off voltage. Referring to the charts and discharge data shown for examples of the energy / service life that the battery will provide for various load conditions.