

## BATTERIES

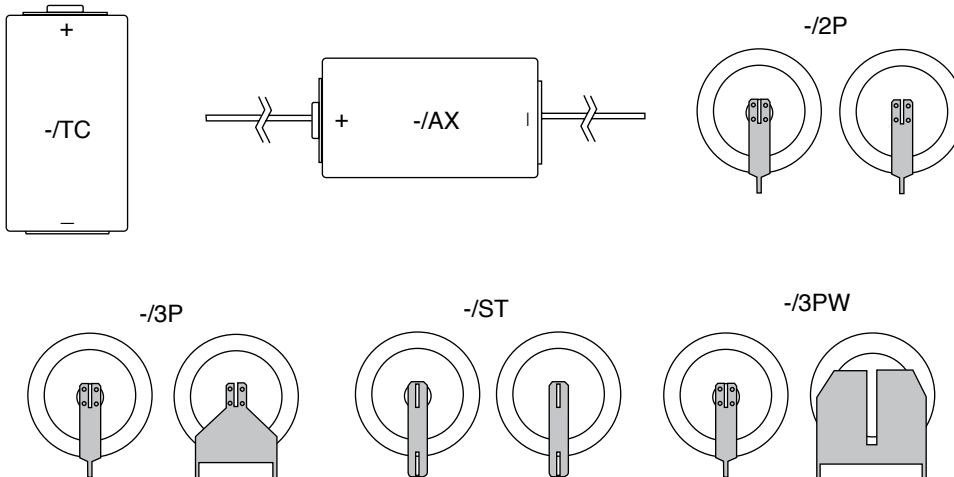
- Suitable as a replacement source of power in remote sensing/ monitoring equipment
- Very high energy density
- High terminal voltage
- 10 year shelf life due to low self discharge rates
- Hermetically sealed in stainless steel cans.

## LITHIUM THIONYL CHLORIDE



## ORDERING INFORMATION

Ordering Code	Type	Terminal Type	Nominal Voltage (V)	Nominal Capacity (mAh)	Standard Discharge Current (mA)	Max Continuous Discharge Current (mA)	Max Pulse Discharge Current (mA)	Temp Range (°C)	Dimensions (mm)	Weight (g)
SB-AA02	1/2AA	TC, AX, 2P ST, 3P	3.6	1200	0.5	10	20	-55 ~ +85	ø14.3 x H24.5	9
SBA011	AA	TC, AX, 2P ST, 3P	3.6	2200	1	60	120	-55 ~ +85	ø14.3 x H49.3	16
SBC01	C	TC, ST, AX	3.6	7200	5	100	250	-55 ~ +85	ø25.6 x H49.5	50
SBD01	D	TC, ST, AX	3.6	14000	40	250	500	-55 ~ +85	ø33.5 x H59.2	95
SWD02	D	ST, TC	3.6	13000	100	1800	3000	-55 ~ +85	ø34 x H61	100



## BATTERIES

- Mercury free
- General purpose applications
- Higher energy content than zinc carbon batteries
- Lower capacity alternatives to alkaline batteries
- Suitable for low and medium current drain batteries.

## ZINC CHLORIDE



## ORDERING INFORMATION

Ordering Code	Voltage (V)	Can Size	Dimensions (mm)
ER20MX	1.5	D	ø34.2 x H61.5
ER14MX	1.5	C	ø26.2 x H50
ER6MX	1.5	AA	ø14.5 x H50.5
ER03X	1.5	AAA	ø10.5 x H44.5
E6F22MX	9	PP3	L26.5 x W17.5 x H48.5