

BATTERIES

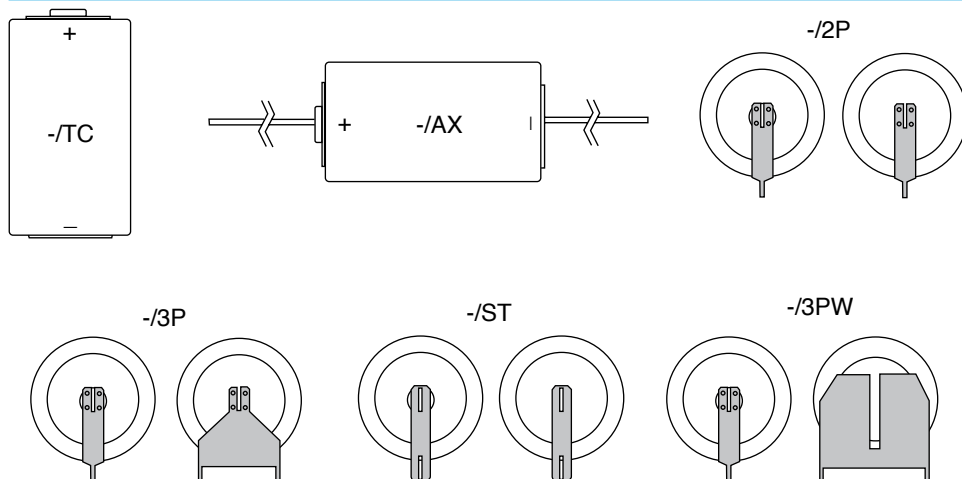
- Suitable as a replacement source of power in remote sensing/monitoring equipment
- Very high energy density
- High terminal voltage
- 10 year shelf life due to low self discharge rates
- Hermetically sealed in stainless steel cans.

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