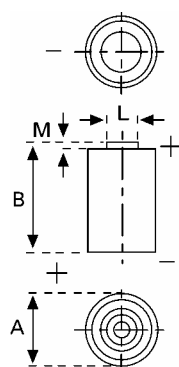


Prel. Data Sheet



Type Designation	ER D
Type Number	7120
Designation IEC	ER32L615
System	Primary Li-Thionyl Chloride / Li-SOCl ₂
UL Recognition:	MH 13654
Nominal Voltage	3.6 V
Typical Capacity C	19000 mAh
Load 1mA, at 20°C, down to 2.0 V	
Max continuous discharge current	100mA
to get 50% of nom. cap +20°C, down to 2.0V	
Max pulse discharge current	250mA
Weight (approx.)	100 g
Volume	53,6 ccm
Coding	Date of Manufacturing Quarter/Year
Temperature Ranges	min max.
Operating	-55°C 85°C
Dimensions	min max.
Diameter (A)	33,2 33,8
Height (B)	58,7 59,7
Shoulder Diameter[L].....	4,1 4,5
Shoulder Height [M].....	1,5 2,5
Segment	Electronic
Main Applications	Utility Metering
Li metal content	Approx. 4.9g

warning: Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 100°C(212°F), incinerate, short circuit or expose contents to water. Keep battery out of reach of children and in original package until ready for use. Dispose of used batteries properly.

Internal resistance may rise versus time, especially in case of exposure to elevated temperature.

All Data contained herein is for single cells

For battery applications, performance data may vary from single cell data, depending on specific battery configuration