VARTA
THE BATTERY EXPERTS

CR 2320

Lithium Manganese Dioxide

Data Sheet

Type Number: 6320

Designation IEC: ..... CR 2320

System: ..... Li-Manganese dioxide / Organic Electrolyte

UL Recognition: ..... MH 13654 (N)

Nominal Voltage [V]: 3

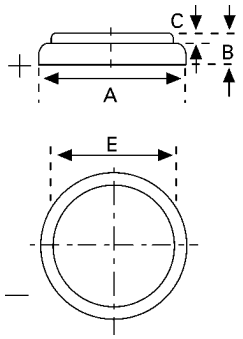
Typical Capacity C [mAh]: 135

Load 10 kOhm, at 20 °C down to 2.0 V

Weight, approx [g]: 2,9

Volume [ccm]: 0,8

Coding: ..... Manufacturing Month/Year



Temperature Ranges [°C]:	**min.**	**max.**
Storage:	-55	70
Discharge:	-20	65

Dimensions [mm]:	**min.**	**max.**
Diameter [A]:	22,7	23
Height [B]:	1,75	2
Shoulder Diameter[E]:		
Shoulder Height [C]:		

Segment: ..... Electronic

Main Applications: ..... Watch
Photo
Electronic

Typical Capacities (at 20° C):

Discharge Type:	**Load**	**End Voltage:**	**2.0 V**
Continuous	10000 Ω	Time:	470 h
24h/d,7d/w		Capacity [mAh]:	135
Current [µA]:		Energy [mWh]:	385

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Subject to change without prior notice!

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