

Data Sheet

Type Number: 6127
 Designation IEC: ---
 System: Li-Manganese dioxide / Organic Electrolyte
 UL Recognition: MH 13654 (N)
 Nominal Voltage [V]: 3
 Typical Capacity C [mAh]: 950

Load 5.6 kOhm, at 20 °C down to 2.0 V

Weight, approx [g]: 11,5
 Volume [ccm]: 5
 Coding: Date of Manufacturing Quarter/Year

Temperature Ranges [°C]:

	min.	max.
Storage:	-55	75
Discharge:	-30	75

Dimensions [mm]:

	min.	max.
Diameter [A]:	14,45	14,75
Height [B]:	24,9	25,1
Shoulder Diameter[L]:	7	
Shoulder Height [M]:	0,6	

Segment: Electronic

Main Applications: Watch
 Photo
 Electronic

Typical Capacities (at 20° C):

Discharge Type:	Load	End Voltage:	2.0 V
Continuous 24h/d,7d/w Current [µA]:	5600	Ω Time:	1860 Capacity [mAh]: 950 Energy [mWh]: 2700
Discharge Type:	Load	End Voltage:	2.0 V
Continuous 24h/d,7d/w Current [µA]:	2000	Ω Time:	670 h Capacity [mAh]: 930 Energy [mWh]: 2600
Discharge Type:	Load	End Voltage:	2.0 V
Continuous 24h/d,7d/w Current [µA]:	1000	Ω Time:	335 h Capacity [mAh]: 900 Energy [mWh]: 2400

