

174-543

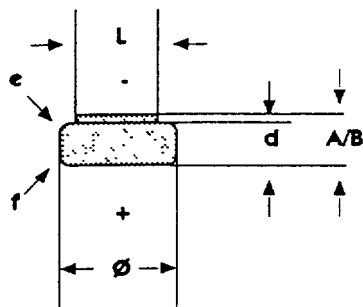
VARTA

Type
377

Cell
1.55V

System: Silver oxide (Ag_2O) / Zinc / NaOH - Electrolyte

IEC	SR 66	Recommended	
Weight	0.39 g	Temp. range	- 10° C to + 65° C
Volume	0.094 cm ³	Recommended	
Casing	Lid Trimetal Can stainless steel	Application	watches
Date code	Date of manufacturing month/year by letter code	Capacity	23 mAh, load 20 kΩ at 20° C down to 1.3 V



Dimensions [mm]

Dim	max	min
Ø	6.8	6.7
A/B	2.6	2.4
L	5.2	4.9
d	2.3	2.1
e	1.1	0.9
f	0.3	

Typical capacity at +20° C

Discharge schedule	Load kOhm	Init. current µA	End of discharge 1.3V		
			duration	mAh	mWh
24 h/d, 7 d/w	20	78	295 h	23	35