



BATTERIES & CHARGERS

MITSUBISHI Carbon Zinc Batteries



Research studies of landfilled batteries have demonstrated that alkaline and zinc carbon batteries do not pose a risk to the environment under actual landfill conditions.



Part No.	Product No.	Manufacturer	Description	Can Style	Capacity mAh	Dimensions Dia.	Max. L	Package	Volt.	Weight (g)
7991	MR-03AA	MITSUBISHI	Non-Rechargeable Battery	AA		14.5	50.5	2	1.5V	22

MR-03AA

GP Carbon Zinc Batteries

Detailed product specifications are available on: us.100y.com.tw



GP Model	Dimension		Volt (V)	Cross Reference			
	Dia (mm)	Ht (mm)		IEC	JIS	EVEREADY	Other
GP13G	34.2	61.5	1.5	R20	R20	1250	D
GP14G	26.2	50.0	1.5	R14	R14	1235	C
GP15G	13.9	50.0	1.5	R6	R6	1215	AA
GP24G	10.5	44.5	1.5	R03	R03	1212	AAA
GP1604G	26.5(L)*17.5(W)	48.5(H)	9.0	6F22	6F22	1222	-

Part No.	Product No.	Manufacturer	Description	Can Style	Volt.	Package	Capacity mAh	Max. L	Dimensions Dia.	Weight (g)
8757	1604G-6F22-9V	GP	GP Battery	PP3	9V	1		26.5		
8442	GB-1	GP	GP Battery	D	1.5V	2		61.5	34 \$	
8441	GB-2	GP	GP Battery	C	1.5V	2 pcs/package		50	Dia26.2	
12588	GB-3	GP	GP_Battery AA	AA	1.5V	4				
12589	GB-4	GP	GP_Battery AAA	AAA	1.5V	2				

Other Carbon Zinc Batteries

Detailed product specifications are available on: us.100y.com.tw



R-01PB Specifications

- Can Style: N
- Volt.: 1.5V

- Package: 2
- Capacity mAh: 900
- Max. L: 29.4
- Dimensions Dia.: 12.0
- Weight (g): 9

Part No.	Product No.	Manufacturer	Description	Can Style	Capacity mAh	Dimensions Dia.	Max. L	Package	Volt.	Weight (g)
6015	R-01PB		Non-Rechargeable Battery	N	900	12.0	29.4	2	1.5V	9

R-01PB

Lithium Non-Rechargeable Batteries

VARTA-Lithium Non-Rechargeable



CR1/2AA Specifications

- Nominal Voltage: 3 V
- Typical Capacity C: 1000 mAh; 50uA, at 20°C down to 2 V
- Weight (approx.): 11.5 g
- Volume: 5 ccm
- Coding: Date of Manufacturing Quarter/Year
- Temperature Ranges: Storage -55°C(Min) 75°C(Max) Discharge -30°C(Min) 75°C(Max)

CR1/2AA



CR2 NP Specifications

- Nominal Voltage: 3 V
- Typical Capacity C: 1400 mAh; Load 1.0kOhm, at 20°C down to 2 V
- Weight (approx.): 13 g
- Volume: 5.9 ccm
- Coding: TBA
- Temperature Ranges: Storage -55°C(Min) 75°C(Max) Discharge -20°C(Min) 70°C(Max)

CR2NP



Duracell-DL123A



VARTA-123A



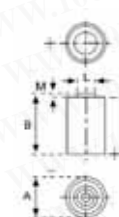
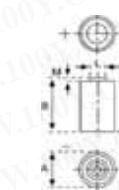
VARTA-2CR5



CR2/3AA



CRAA



CR2/3AA Specifications

- Nominal Voltage: 3 V
- Typical Capacity C: 1350 mAh; Load 1.0kOhm, at 20°C down to 2 V
- Weight (approx.): 15 g
- Volume: 5.6 ccm
- Coding: Date of Manufacturing Quarter/Year
- Temperature Ranges: Storage -55°C(Min) 75°C(Max) Discharge -30°C(Min) 75°C(Max)

CRAA Specifications

- Nominal Voltage: 3 V
- Typical Capacity C: 2000 mAh
- Weight (approx.): 21.5 g
- Volume: 8.5 ccm
- Coding: Date of Manufacturing Quarter/Year
- Temperature Ranges: Storage -55°C(Min) 75°C(Max) Discharge -30°C(Min) 75°C(Max)

VARTA-4LR44 Specifications

- Tension (V): 3 V
- Typical Capacity C: 1600 mAh
- Diameter: 17mm
- Height: 34.5mm
- Weight (approx.): 17 g
- Reference IEC: Cr17345



VARTA-4LR44

