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ATTN: STEVE

Specification Sheet – Carbon Zinc Battery

Product Specification:

Name : "Player" Brand Carbon Zinc 'AA' Dry Battery - R6P
 Item number : PYR6VS
 IEC designation : R6P
 Dimensions : Diameter: 13.5mm
 : Height: 49.2mm
 Weight(approx.) : 15.6 g
 Nominal voltage : 1.5V
 Outer jacket : PVC jacket

Performance:

Load Resistance	3.9 Ω	43 Ω	3.9 Ω	10 Ω	1.8 Ω
Discharge Method	continuous	4 hour/day	1 hour/day	1 hour/day	***
End-point voltage	0.9V	0.9V	0.8V	0.9V	0.9V
Minimum duration	95 min	1620 min	124 min	240 min	1125 min

*** Discharge for 15 min, then stop for 45 min. Repeat at the beginning of every hour.

Electrolyte leakage and Deformation:

There shall be no evidence of electrolyte leakage on the external surfaces of the battery during continuous discharge from initial voltage 1.5V to ending voltage of 0.35V at load of 3.9 Ω .

Expiration Code:

Expiration code is at the bottom of each battery. The code changes every three months.