



READY FOR DUTY

Datasheet

RAPTOR Battery - 1.5V AA - 24 pcs



WSN English text:	RAPTOR BATTERY - 1.5V AA/LR6 PLASTIC BOX - 24 PCS				
Article number	9716119				
Barcode	5710764816889				
Supplier article number	Alkaline battery; 1.5Volts IEC LR6				
Product description:	1.5V AA/LR6 PLASTIC BOX - 24 PCS				
Type designation:	IEC LR6 - JIS: AM3 - ANSI : AA				
Chemical system:	Electrolyte-zinc-manganese dioxide (mercury & cadmium free)				
Diameter:	13.5-14.5 mm				
Height:	49.2-50.5 mm				
Normal voltage:	1,5 Volts				
Weight:	23.6 g				
Heavy Metal content (%):	Mercury content - ≤1ppm Cadmium ≤10ppm Lead ≤40ppm				
Battery capacity :	(Test environment : 20°C±2,60%±15%R.H) (Load resistance:43ohms, Daily period:24h/d, Cut off voltage:0.9V ; According to as the above the same discharge condition, the capacity of each battery is approximately:2600mAh)				
Storage characteristics:	After 12 months storage at 20°C, 90% capacitance of fresh cells. After 24 months storage at 20°C, 85% capacitance of fresh cells.				
Electrical characteristics:	(Test environment:20°C±2,60%±15%R.H) (Load resistance: 3.9ohms, Measure time: 0.3S) (All samples shall be normalized for a minimum of 8 hours at the above environment prior to measurement) OCV (V) CCV (V) SCC (A) Initial ≥1.59 ≥1.45 ≥10 ≥1.43 ≥8 After 12 months storage ≥1.57				
Leakage-proof structure:	① The top seal is made of imported special nylon from DUPONT, has a much stable vent pressure. ② The sealing location of the battery is provided with double beading scores to make the structure tighter. ③ Using imported special sealing glue, with more reliable leakage-proof performance.				
Expiry period:	5 years.				
Expiry period marking :	① Expiry date marked on the bottom plate of finished battery . For example: 2005-08 means the production date is August 2005.				
Housing: Material:	Plastic				
Manual:	No				