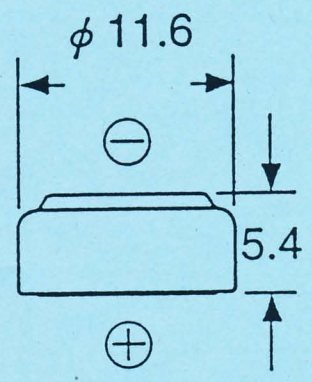


SPECIFICATION		NEW GENERATION
ZINC AIR BATTERY	IEC Designation : PR44	
1. Model No. : PR44,PR-675,PR-675H 2. Nominal Voltage : 1.4 Volts 3. Nominal Capacity : 650 mAh 4. Approximate Weight : 1.8 g 5. Dimension : Shown in Figure 6. Terminals : ⊕ Case, ⊖ Cap 7. Characteristics : 7.1 Off-Load Voltage : Shown in Table 7.2 Internal Resistance : Shown in Table 7.3 Hours of Service : Shown in Table 7.4 Leakage : Battery does not show leakage or salting which harms performance after 30 days storage at $45 \pm 2^{\circ}\text{C}$ 70% R.H.. 8. Appearance : Any dirt, scratch or deformation which cause any trouble at usage, does not show on the battery. 9. Note : Handling care is specified in I.E.C. Pub. 86 -1-9. 10. Air Access Holes : 4 holes equally spaced on circle of 4.5mm diameter on bottom of cell.		 Tape Color Blue unit ; mm

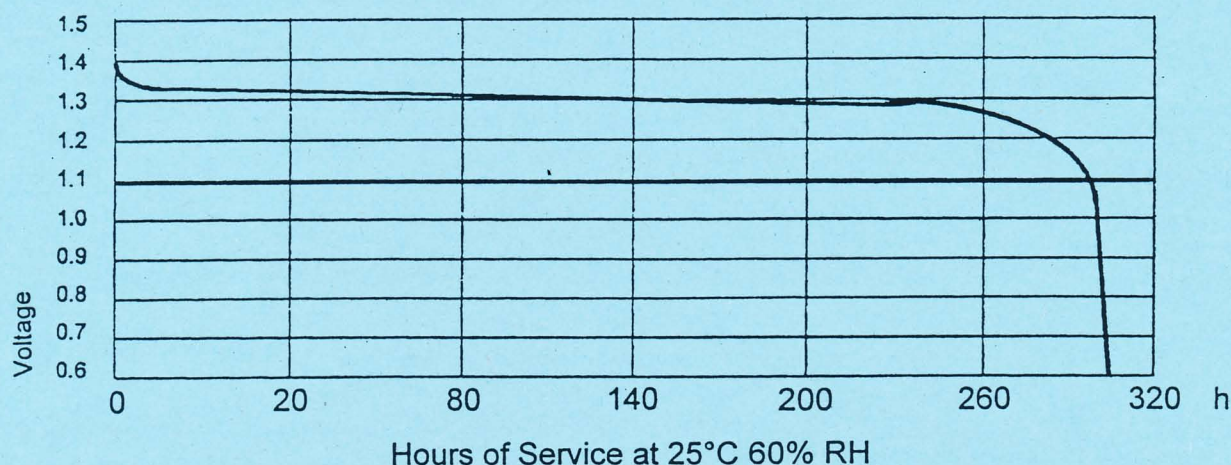
DISCHARGE CHARACTERISTICS CURVE CONTINUOUS 625 OHM to 1,1 VOLT

Typical Drain at 1,3 Volt:

Load: 625 Ohm = 2,1 mA

Cutoff-Voltage: 1,1 Voltage

Discharged: 24 hours/day



Sym.	Date of Revision	Provisionally Datasheet, errors excepted.		
Date of stipulation March 23. 2012	Stipulated			Described

MATSUSHITA BATTERY INDUSTRIAL CO., LTD.
1 Matsushita-cho, Moriguchi-shi, OSAKA, JAPAN

Panasonic