

PRODUCT SPECIFICATIONS

Individual Product Specification

Serial No. 26041ME-01

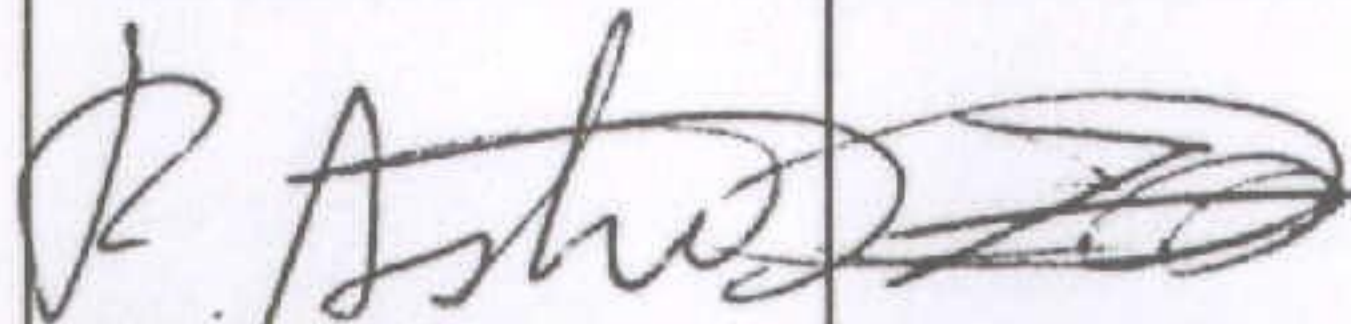
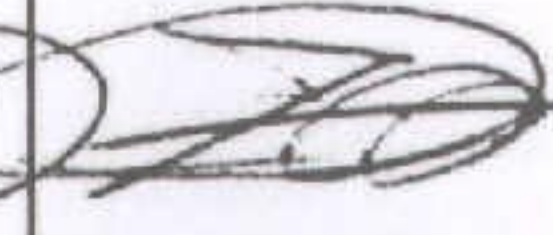
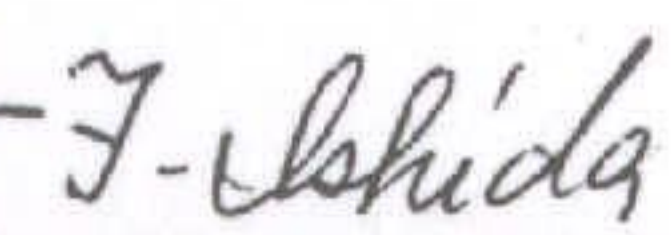
REFERENCE : IEC 60086-1, 60086-2

9. TESTING METHOD

- 9.1 Storage condition : The temperature of 20°C storage shall be 20±2°C and the relative humidity shall be 65±20%.
However, during 3 months that it is short periods only, it may be 20±5°C.
- 9.2 Environmental condition : If not specified, the temperature is 20±15°C and the relative Humidity is 65±20% as normal environmental condition of JIS Z 8703.
- 9.3 Testing condition : Refer to Table-2.

Table -2

Service Life	Battery shall be discharged as specified condition until the voltage on load drops for the first time below the specified end point. 1)Commencement :after storing more than 8 hours under the condition of Table-1. 2)Discharging method : Table-1 3)Calculation of average service life. Test nine batteries and calculate the average.
Open Circuit Voltage	After storing more than 8 hours, measure with a voltmeter mentioned below under the condition of Table-1. The accuracy of voltmeter shall be within 0.25% of the nominal voltage. The resistance shall be with minimum 1MΩ.
Resistance to Leakage at Over Discharge	Test under the condition of Table-1.
Resistance to Leakage at High Temperature	Test under the condition of Table-1.
Resistance	Equipment shall have rated voltage 500V as specified JIS C 1302, or has more accuracy.
Dimensions	Measure with a caliper which has under 200mm measuring range and 0.05mm minimum scale value as specified JIS B 7507 or an instrument which has more accuracy.
Terminal & Appearance	Inspect by visual.

Date of stipulation:	Date of revision 0:	Stipulated	Checked	Described
February,4,1999				

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10. MARKING

- a) Battery system : Carbon Zinc battery
- b) Designation : 6F22R
- c) Nominal voltage : 9V
- d) Polarity of terminal : \oplus , \ominus
- e) Name or trade mark of the manufacturer : Specified as the drawing of designs
- f) Expiry code : Specified as the drawing of designs
- g) Precaution : Specified as the drawing of designs

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