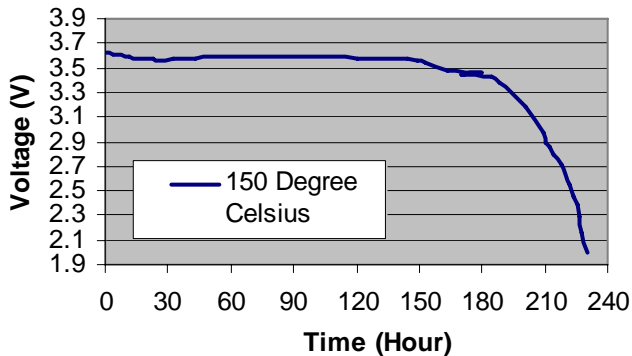




**ENGINEERED POWER LP**

# LDD-NM-HT

High Temperature Discharge(100mA)



**Primary  
High Energy  
High Temperature  
Low Rate  
Lithium Thionyl Chloride  
Custom Terminations**

## TECHNICAL DATA:

**Capacity:** 23 Ah

**Rated Current:** 100 mA

**Voltage:** 3.67 V (Open Circuit)

**Operating Temperature:** -40°F to +302°F (-40°C to +150°C)

**Physical Dimensions:** 5.0 inch (127.0 mm) x 1.25 inches (31.8 mm) diameter

**Weight:** 6.8 ounces (196 grams ±5 grams)

**Non-Magnetic:** Interior components use non-magnetic metals less than 10nT at 10cm

**Suitable Applications:** Transceivers, Sonobuoys, Memory Backup, Medical Instrument, LWD, Sonar Devices, Military

**ENGINEERED POWER LP**  
**WHEN PERFORMANCE COUNTS**

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