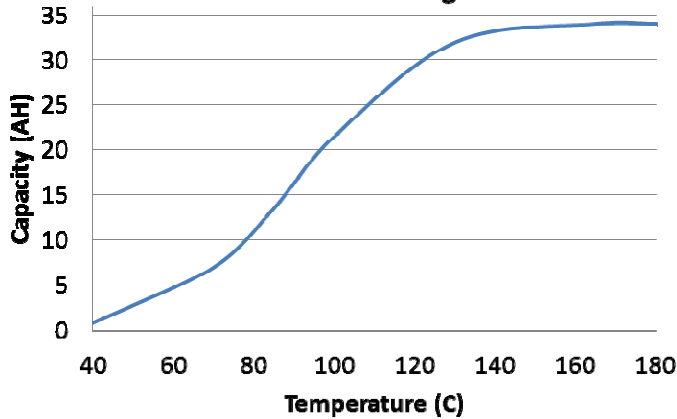




ENGINEERED POWER LP

LMRDDD-DA-180HT

Capacity vs Temperature
400mA Discharge



**Primary
High Energy
Extreme High Temperature
Moderate Rate
Lithium Thionyl Chloride
Custom Terminations**

TECHNICAL DATA:

Capacity: 34 Ah

Rated Current: 400 mA

Voltage: 3.67 V (Open Circuit)

Max Current: 800mA

Operating Temperature: 104°F to +356°F (40°C to +180°C)

Physical Dimensions: 6.79 inch (17.25cm) x 1.25 inches (3.18cm) diameter

Weight: 9.14 ounces (259 grams ±5 grams)

Suitable Applications: Measurement While Drilling (MWD), Logging While Drilling (LWD)
Oil Well Instrumentation

ENGINEERED POWER LP
WHEN PERFORMANCE COUNTS

#20, 3103 – 14th Ave N.E.
Calgary, Alberta, T2A 7N6
Canada

Phone: (403)235-2584

Fax: (403)235-2590

Web: <http://www.engineeredpower.com>

Updated: July 2011