

MODEL TL-5276/W

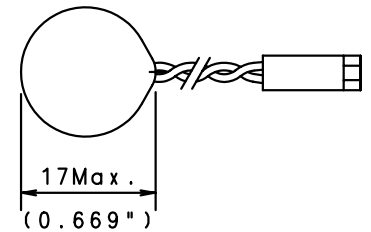
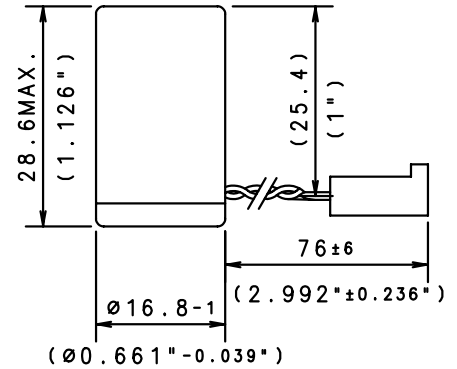
For Utility Metering Memory Back-up Applications

TECHNICAL DATA

(Typical values @+25°C for batteries stored for one year or less)

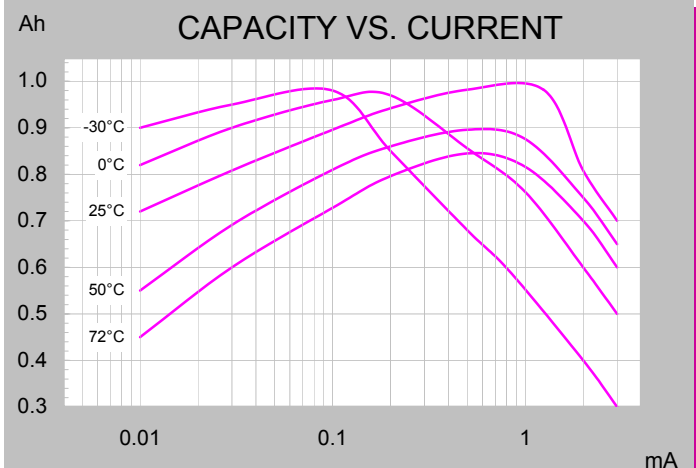
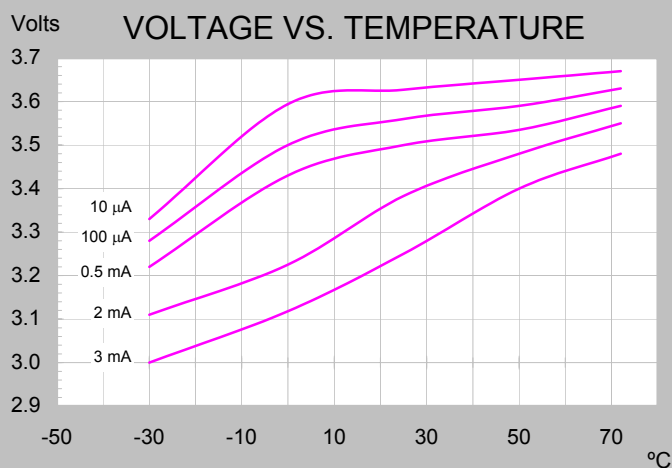
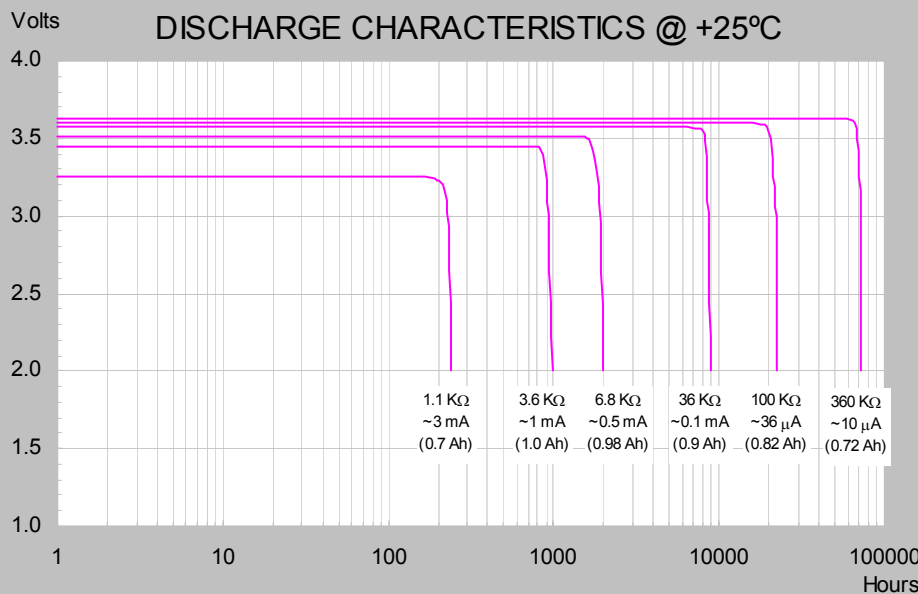
■ Nominal capacity @ 1 mA, to 2V	1.0 Ah
■ Rated voltage	3.6 V
■ Maximum recommended continuous current	50 mA
■ Maximum pulse current capability	100 mA
■ Enclosure	Lexan 143 UV stable
■ Operating temperature range	-55°C to +85°C
■ U.L. Component Recognition, MH 12193	

TADIRAN LITHIUM BATTERIES



ADDITIONAL INFORMATION

CONNECTOR TYPE	MOLEX P/N 22-01-3027
	OR COMPATIBLE
CATALOGUE NO.	15-5276-30000



LITHIUM XTRA

Note: Any presentations in this data sheet concerning performance are for information purpose only and are not construed as warranties either expressed or implied, of future performance.

ECN 1501445 Rev. D. 01/2007

Storage & Shelf Life

For ConnectSens™ Wireless Sensor Batteries



Shelf Life 120 Months

Shelf Life Start Date of Manufacture

Storage / Refrigeration Temperature 86 °F (30 °C) or Below

The information on the chart above is provided by Connection Technology Center, Inc.

Tadiran International Sales Network

Are you an international CTC customer looking to source Tadiran lithium primary batteries?

Visit the Tadiran website to view a complete list of authorized Tadiran international sales partners.



scan QR code or

**CLICK HERE TO VIEW
ON TADIRAN WEBSITE**