### **MODEL TLH-2450**

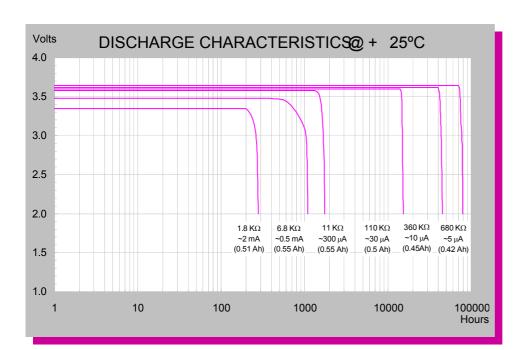
#### TECHNICAL DATA

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

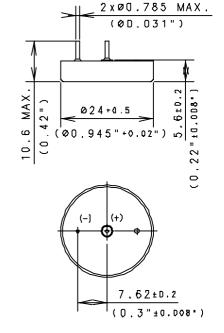
Nominal capacity @ 0.5 mA, to 2V	0.55 Ah
Rated voltage	3.6 V
Maximum recommended continuous current	5 mA
Maximum pulse current capability	10 mA
Weight	8.8g (0.310 oz)
Volume	2.60 cc
Operating temperature range	-55°C to +125°C

W.L. Component Recognition MH 12193

Maximum duration @ +150°C



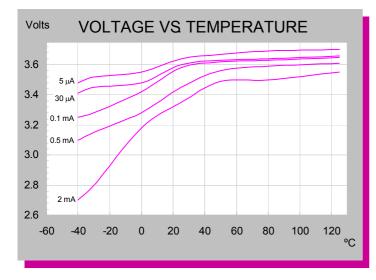
# TADIRAN LITHIUM BATTERIES

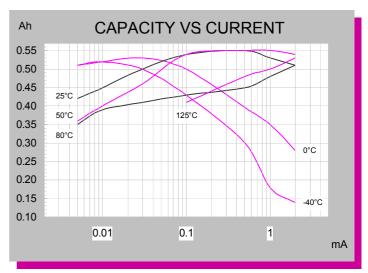


3 hours

#### **ADDITIONAL INFORMATION**

SUFFIX- /P TIN PLATED NICKEL PINS CATALOGUE NO.: 15-2450-41532





## For Tire Pressure Monitoring Systems

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 1502262 Rev. B 02/11

### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Electronic Battery category:

Click to view products by Tadiran manufacturer:

Other Similar products are found below:

R88A-BAT02W TL-5104/SBP E300781900 E300782100 BR-435/BN B73180A0101M199 13299-0001 R88A-BAT01G R88A-BAT01W M4T32-BR12SH6 LR03AD/4P 13331-0001 3G2A9BAT08 LR03AD/B LR20AD/B