

MODEL TLP-91311/A/SM

Ordering: P/N 61913111600

Termination: Pressure Contacts

TECHNICAL DATA

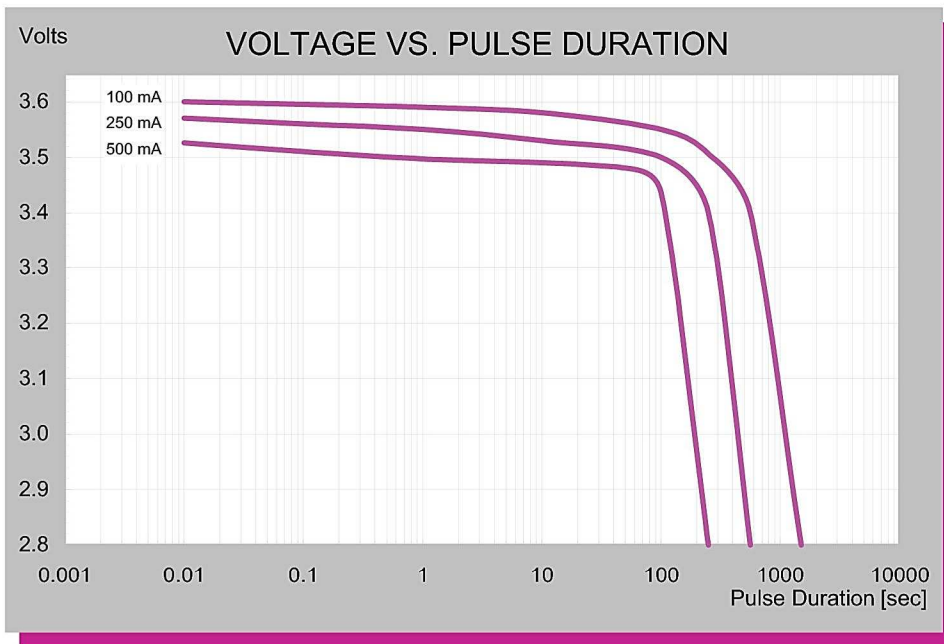
(Typical values @+25 °C for batteries stored for one year or less)

- Capacity to 3.0 V (@250 mA @1% duty cycle) 2.4 Ah
- Nominal voltage 3.6 V
- Maximum 1 second pulse to 3.0 V 1 A
- Maximum pulse length @125 mA to 2.8 V 1000 sec
- Delay time to 3.0 V @125 mA No Delay
- Weight 40 gr
- Operating temperature range -40 °C to +85 °C
- Capacity retention after 10 years 90 %

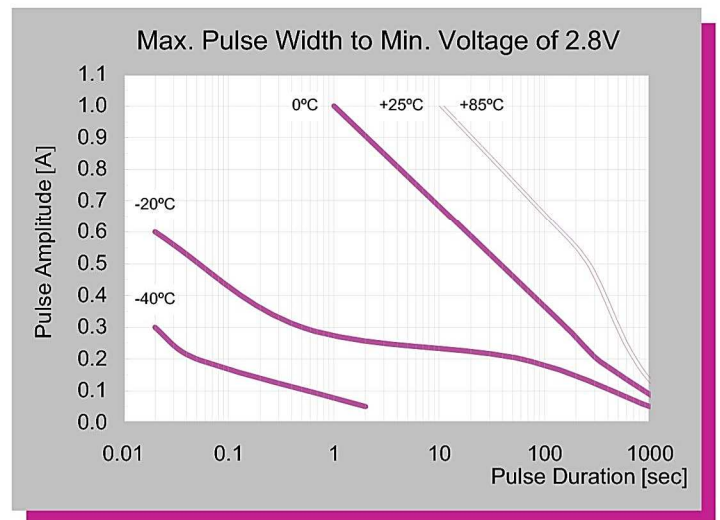
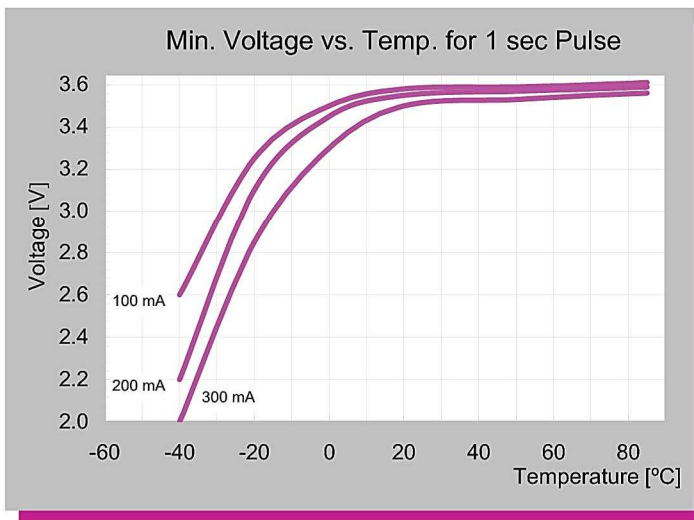
TADIRAN
LITHIUM
BATTERIES

PulsesPlus™

- HIGH ENERGY
- UP TO 1A PULSE CAPABILITY
- INSTANT VOLTAGE RESPONSE
- NO PASSIVATION EFFECT



Diameter (max.) – 16.5 mm
Length (max.) – 75 mm



For High Pulse Current Applications

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 6100625 Rev. D June/07