

Part No: PCL9050

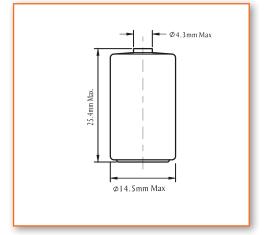
LITHIUM-THIONYL CHLORIDE BATTERY

PILE LITHIUM CHLORURE DE THIONYLE

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

FORMAT	ER14250 - 1/2AA
MARQUE	NX
TECHNOLOGIE	Lithium-thionyl chloride /
	Lithium Chlorure de thionyle (Li-SOCI2)
STRUCTURE	Bobbin
TENSION	3.6V
CAPACITÉ NOMINALE	1.2Ah (at 1mA, +25°C, 2.0 cut off)
RGE CURRENT	15mA
I MAXIMUM	
COURANT PULSE MAXI	50mA (/0.1 sec. pulse, drained every 2 min at 25°C)
PLAGE DE TEMPÉRATURE	-60°C/+85°C
	+30°C MAX
CKAGE	
LITHIUM CONTENU	< 1GR
PTC	No
DIMENSIONS	
	14.5mm (+/-0.5)
	25mm (+/-1)
POIDS	10gr
	UN38.3 / IEC60086-4 / UL
	MARQUE TECHNOLOGIE STRUCTURE TENSION CAPACITÉ NOMINALE RGE CURRENT I MAXIMUM COURANT PULSE MAXI PLAGE DE TEMPÉRATURE CKAGE LITHIUM CONTENU PTC DIMENSIONS







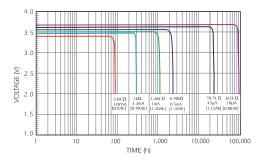




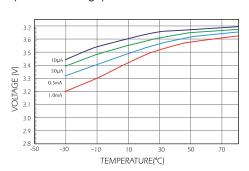


DISCHARGE CURVES / COURBES DE DÉCHARGE

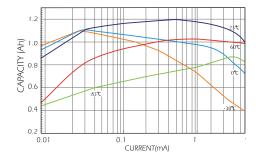
Typical discharge profile at +25 ℃ (Median value)



Voltage plateau versus Current and Temperature (at mid-discharge)



Capacity versus Current and Temperature (2.0V cut off)



STORAGE CHARACTERISTICS

