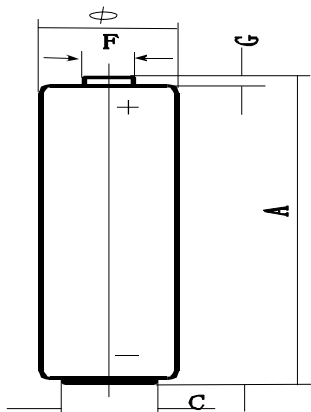




# FICHE TECHNIQUE - TECHNICAL SPECIFICATIONS

## CR123

PCL9006 - PCL9007



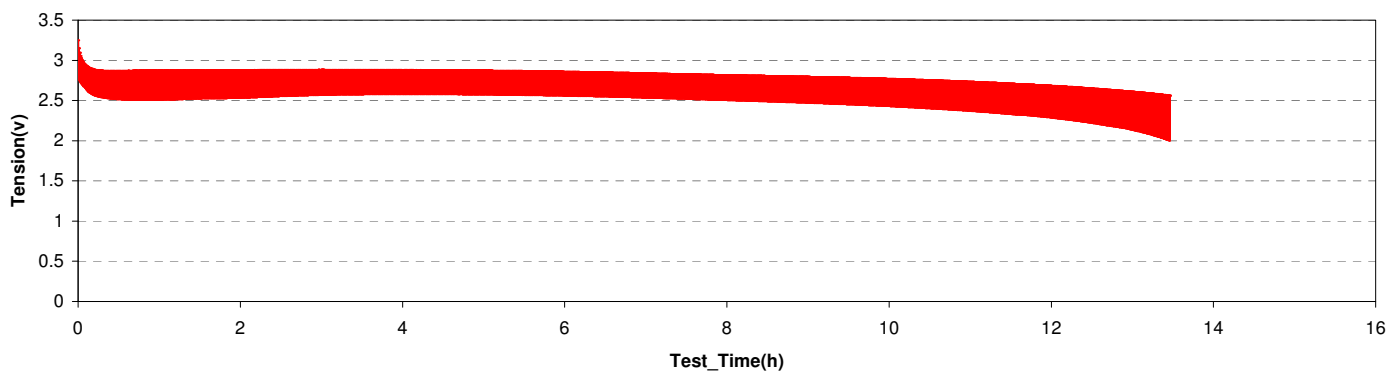
### CARACTERISTIQUES ELECTRIQUES ELECTRICAL CHARACTERISTICS

IEC	CR17345
UL	MH 13654 (N)
Couple chimique/Chemical system	Lithium Manganese Dioxide
Tension nominale/Nominal Voltage	3V
Capacité nominale/Nominal Capacity	1450mAh (mini 1350mAh) (10mA, 24h/d, 23°C +/- 3°C, e.v.:2V)
Température de stockage/Storage temperature	10°C à/to 25°C
Température d'utilisation/Operating temperature	-20 à/to 60°C

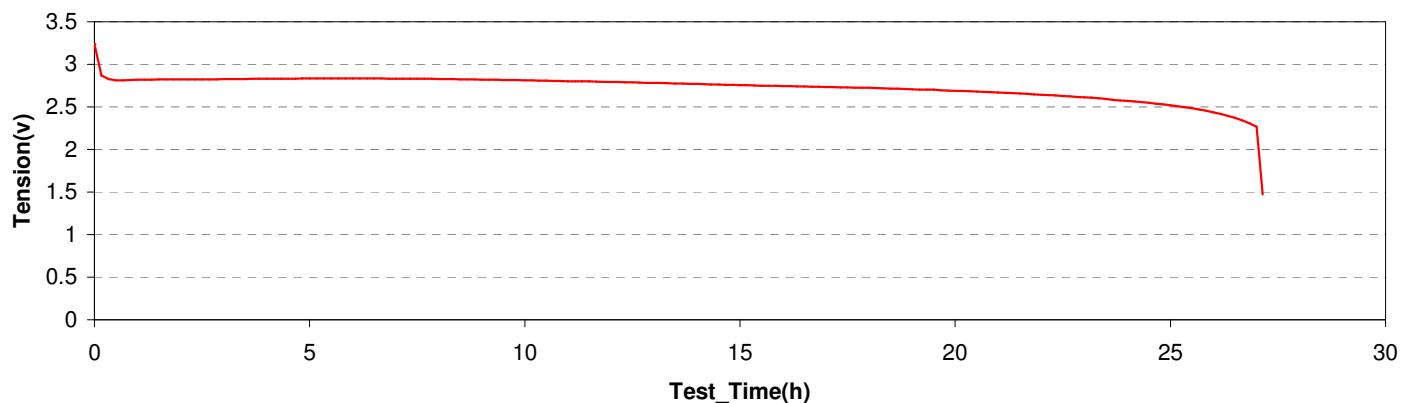
### DIMENSIONS

A	34.5 à/to 35.5mm
Φ	16 à/to 17mm
C	16 à/to 17mm
F	4.2 à/to 6.4mm
G	0.3 à/to 1.2mm
Poids/Weight	17gr

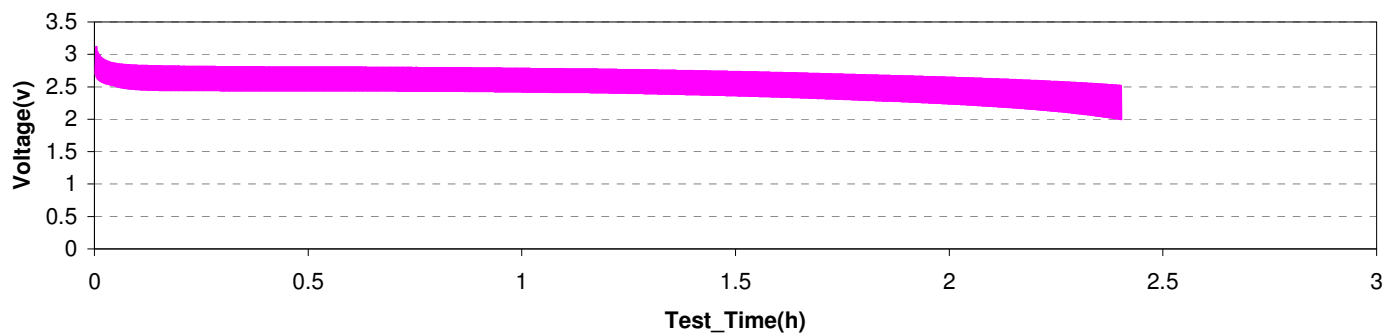
Decharge a 0.9a/3s et repos 27s



Decharge a 50mA



Decharge 1.2A3s/7s repos



### TESTS DE RESISTANCE AUX FUITES/LEAKAGE RESISTANCE TESTS

Après 30 jours de stockage à 40°C +/- 2°C et une humidité relative de 90 à 95%, aucune fuite ne doit apparaître.  
After 30 days of storage at 40°C +/- 2°C and relative humidity 90 to 95%, leakage shall not occur.

### DATE LIMITE D'UTILISATION/EXPIRY PERIOD

Indiqué sur la pile/noted on the battery : 5 ans/years  
à une température de stockage de/within a storage temperature of : 10 à/to 25°C