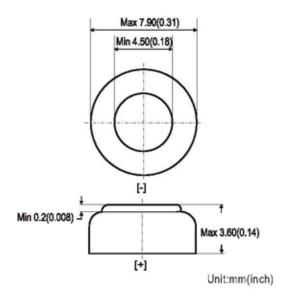


Document Title: PB0341

## **ALKALINE BUTTON CELL**

## **AG3 LR 41**



Chemical System: Primary Alkaline Camelion Model: LR41(AG 3) IEC Name: LR 41, LR736

Average Weight : 0.6g

Dimension (Ø x H): 7.90 x3.60 mm 0.31x0.14 inch

Negative Terminal: Trimetal or steel gold plated

Positive Terminal: Nickel plated steel

Nominal Voltage: 1.5Volts

Nominal Service Capacity: 28.0 mAh ( $20\pm2^{\circ}\text{C}$ , Rated at  $1.0 \text{K}\Omega$  to 0.90 V)

Discharge Current: 0~5.0mA

Cross Reference: V3GA(Varta), 192(Eveready), LR41(Maxcell), 392A(Other)

## Discharge Characteristic

Load	Cut Off	Discharge	Starting	Duration
Resistance	Voltage	Pattern	Drain	
1.0k <b>Ω</b>	0.90V	24hrs/day	1.5mA	23hrs

## Discharge Curve

