



FICHE TECHNIQUE - TECHNICAL SPECIFICATIONS

4LR20 - 4LR25

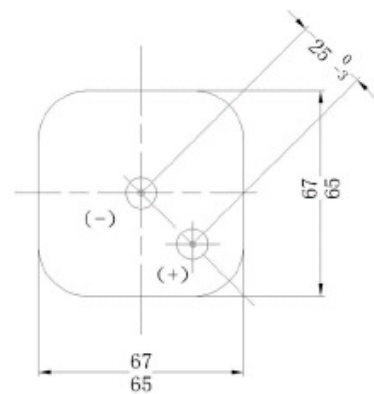
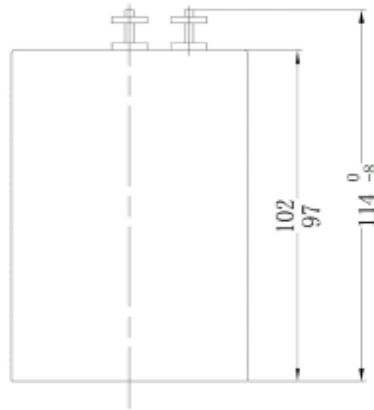
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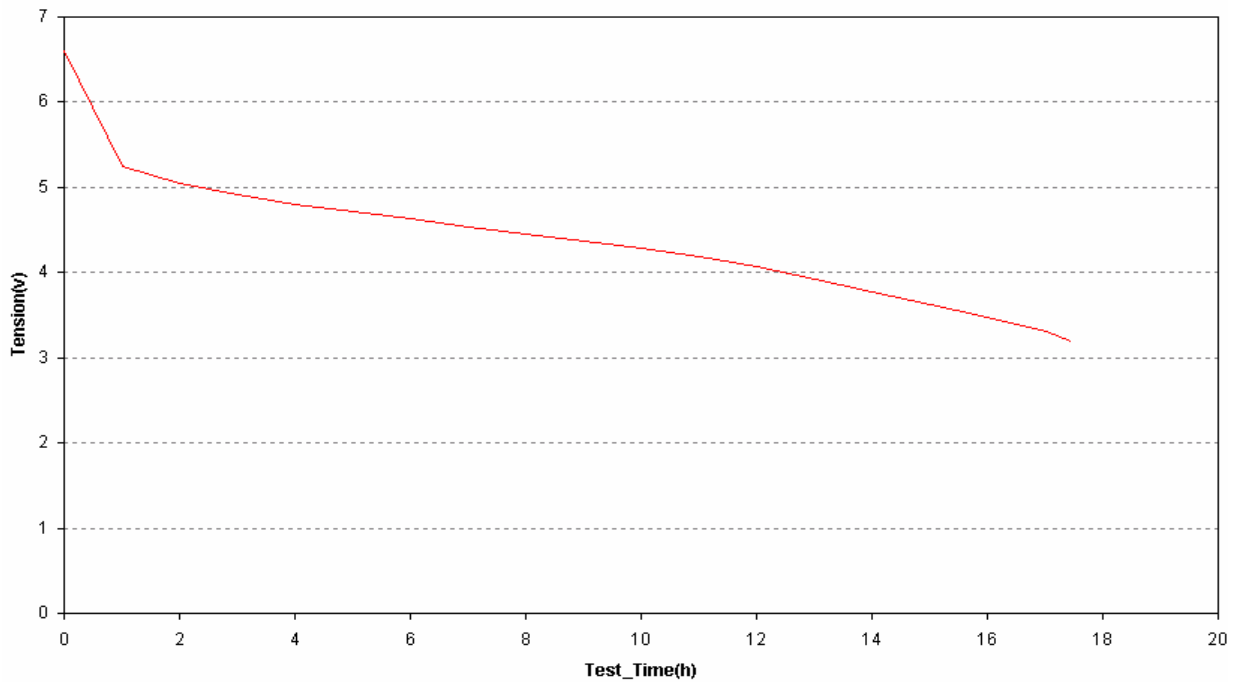
CARACTERISTIQUES ELECTRIQUES ELECTRICAL CHARACTERISTICS

IEC	4LR25
Couple chimique / Chemical system	Zinc Manganese Alkaline
Tension nominale / Nominal Voltage	6V
Capacité nominale / Nominal Capacity	15000mAh (9.1Ω, 24h/d, 20°C, e.v. : 3.6V)
Température de fonctionnement / Operating temperature	-30°C ~50°C
Teneur en métaux lourds/Heavy metal contents	Hg < 1ppm - Cd < 5 ppm - Pb < 10ppm
Details	Boitier Métal / Metal casing Vis / Screws
Poids / Weight	945 gr

Dimensions (mm)



Decharge sur 4.7ohms



Decharge sur 10ohms

