



RECHARGEABLE SEALED NICKEL CADMIUM
ACCU NICD INDUSTRIEL RECHARGEABLE

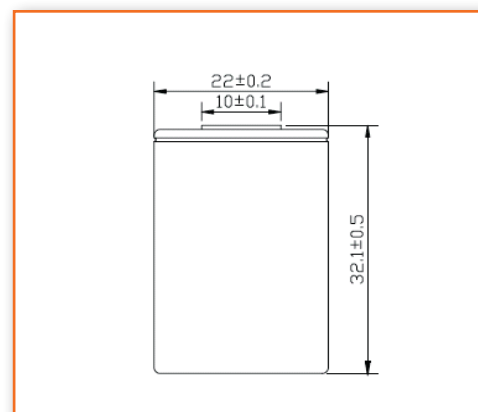
MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND NAME	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	Nickel-Cadmium
NOMINAL VOLTAGE	TENSION NOMINALE	1,2V
TYPICAL CAPACITY	CAPACITÉ TYPE	1200mAh
MINIMUM CAPACITY	CAPACITÉ MINIMUM	1100mAh
DIMENSIONS	DIMENSIONS	
• DIAMETER / DIAMÈTRE		22,1mm
• HEIGHT / HAUTEUR		32,6mm
WEIGHT	POIDS	32,8 GR
TOP	TYPE DE PLOT	4/5 SC flat top
GUARANTEE	GARANTIE	6 months / mois



TECHNICAL INFORMATION / INFORMATIONS TECHNIQUES

FAST CHARGE	COURANT DE CHARGE RAPIDE	600mA
INTERNAL RESISTANCE	RÉSISTANCE INTERNE	< 5 M
AMBIENT TEMPERATURE RANGE	PLAGE DE TEMPÉRATURE AMBIANTE	
• STANDARD CHARGING / CHARGE STANDARD		0° to 45°C
• FAST CHARGING / CHARGE RAPIDE		DT/dt : 0,8°C/minute at 0,5C min
• STORAGE / STOCKAGE		-30° TO 35° C (HUMIDITY 65 ± 20%)
SERVICE LIFE	DURÉE DE VIE	> 500 (IEC STANDARD)



PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT

EAN CODE	CODE EAN	3660766496904
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TMD 1 Description, classe : UN 2800 – accumulateurs inversables remplis d'électrolyte liquide, 8, none, (E)	
ADR : Not regulated	IMDG Not regulated
IATA : Exempt	Procédure TMD PROC 2 : UN 2800

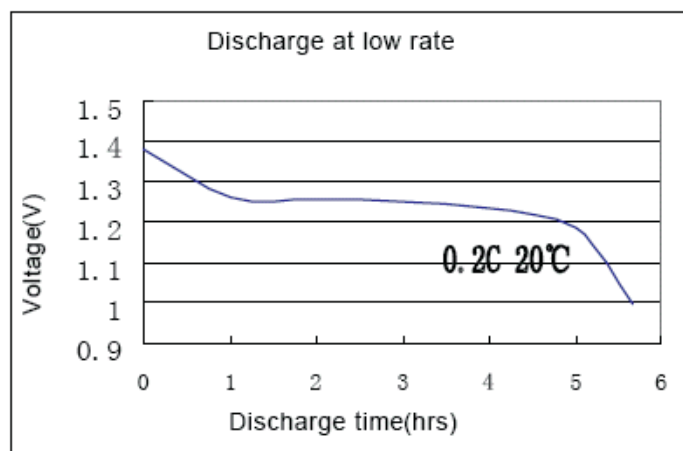
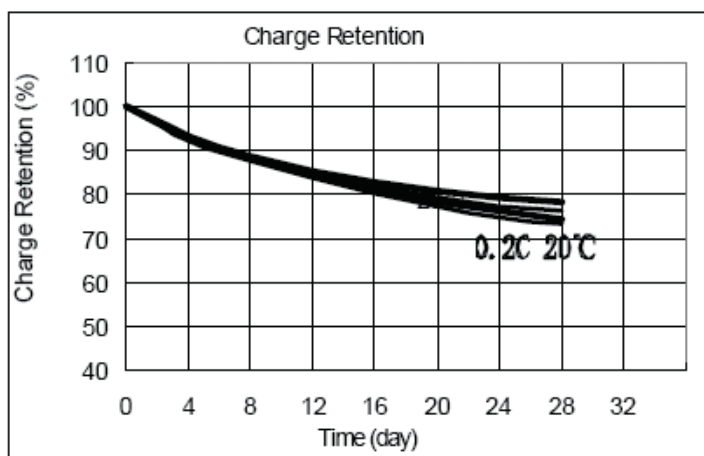
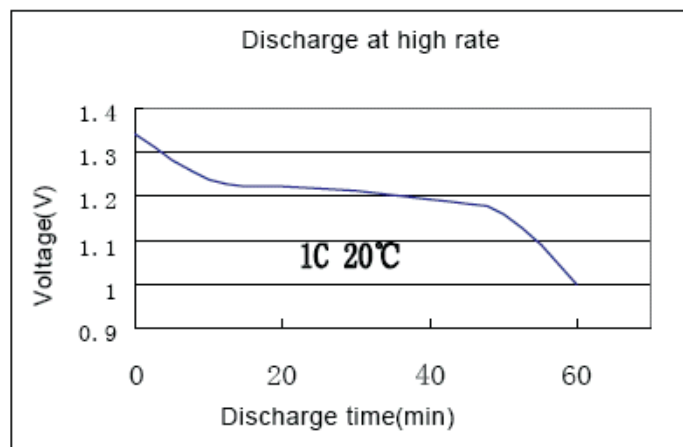
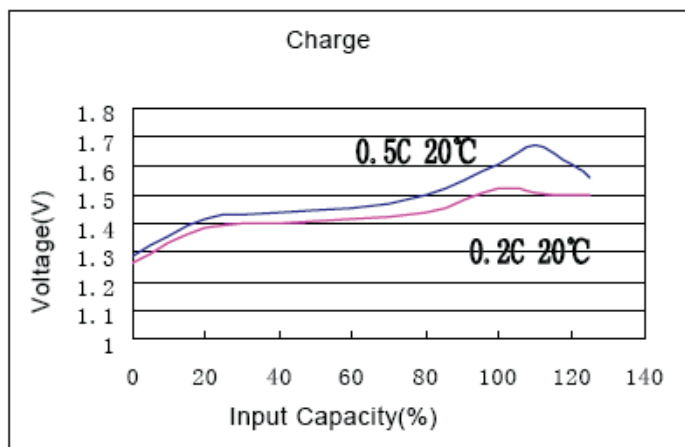




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CHARGE CURVES

DISCHARGE CURVES



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