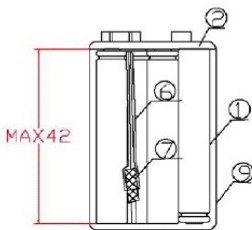
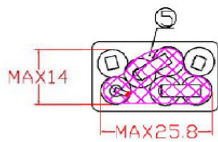




**CARACTERISTIQUES ELECTRIQUES
ELECTRICAL CHARACTERISTICS**

Type		Rechargeable Nickel Metal Hydride
IEC Designation		6F22
Tension nominale / Nominal voltage		8.4V
Tension mini en décharge / Mini discharge voltage		7V
Charge standard 16h		20 mA (0,1C) at 20°C
Capacité nominale / Nominal Capacity		200 mAh
Capacité mini / Minimal Capacity		190 mAh
Courant de décharge maxi / Max continuous discharge current		600 mA (3C)
Tension de charge maxi / Max continuous charge voltage		1,5V at 190 mA
Cycle life at 80% DOD (0,5C)		> 500 (IEC standard)
Resistance Interne / Internal Impedance (at 1000hz)		0,005 ohms
Température d'usage / Ambient temperature	Charge / Charging	0 to 45°C
	Décharge / Discharging	-20 to 45°C
Temperature de stockage / Storage temperature		-20 to 35°C (Humidity: 65 ± 20%)
Charge rapide / Fast charge		95 mA DT/dt : 0,8°C/minute at 0,5c min
Charge de maintien / Trickle charge		5,7 mA (0.03C) ~ 9,5 mA (0.05C)
Auto décharge (capacité mini après 1 an de stockage) / Self discharge (mini capacity after 1 year storage)		80 ~ 85 % min

**CARACTERISTIQUES PHYSIQUES
PHYSICAL CHARACTERISTICS**



Accumulateur / Battery	
Dimension (mm)	42 x 25.8 x 14 (+/- 1)
Poids / Weight (g.)	40

Blister	
Dimension (mm)	130 x 104
Poids / Weight (g.)	50

Conditionnement / Packing	
1 blister = 1 batterie	
1 boîte/box = 12 blisters	
1 carton = 120 blisters	

