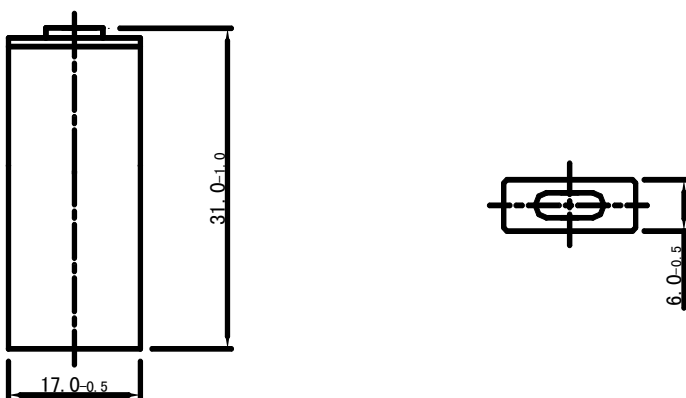


TYPE: H400 2/3F6

Specifications of single cell

Nominal voltage		1.2V	
Capacity		0.2CA Discharge	1.0CA Discharge
	Typical	315min	58min
	Minimum	300min	54min
Dimensions		mm	
	Height	31.0 ^{-1.0}	
	Width	17.0 ^{-0.5}	
	Thickness	6.0 ^{-0.5}	
Weight(Approximately)		gram	
		11.0	
Internal Impedance At 1000 Hz		≤35mΩ (After Charge)	
Charge	Standard	40mA(0.1CA)×16h	
	Rapid	400mA(1.0CA)×1.2h	
Ambient temperature	Charge	standard	°C
			0°C to 45°C
	Discharge	Rapid	10°C to 40°C
		Discharge	-20°C to 65°C
Storage		-20°C to 45°C	

Dimensions with tube

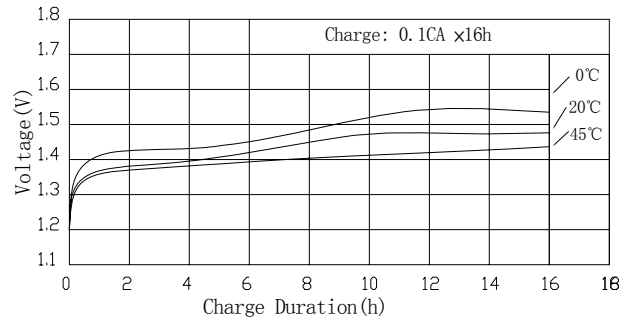


Note:

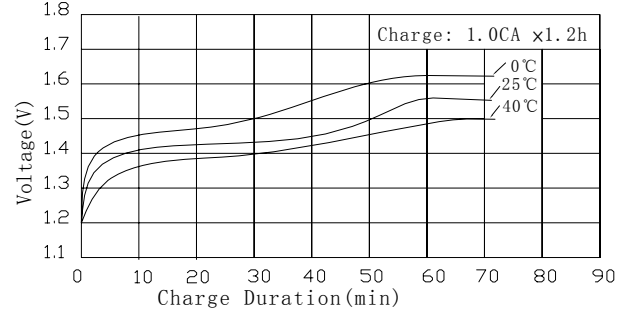
1. Nominal capacity, rated at 0.2C 20°C.
2. Average capacity, for reference only.
3. Weight and internal impedance are For reference only.
4. Standard according as IEC of test cycle life.

Typical characteristics

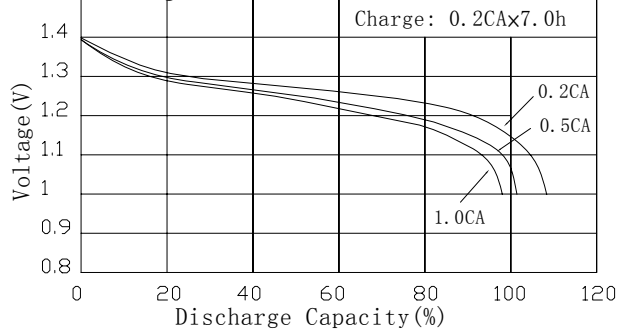
Standard charge characteristics



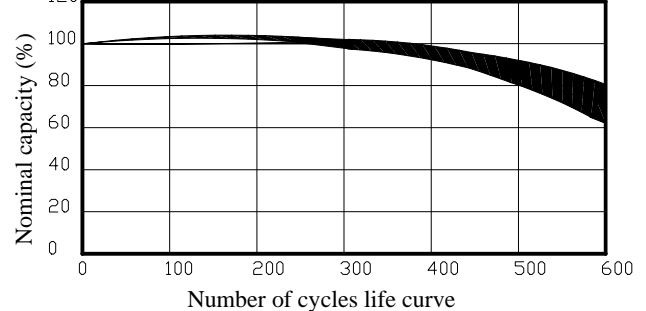
Rapid charge characteristics



Discharge characteristics



Cycle life characteristics



Charge retention curves of Ni-MH cylindrical cell At various storage temperature

