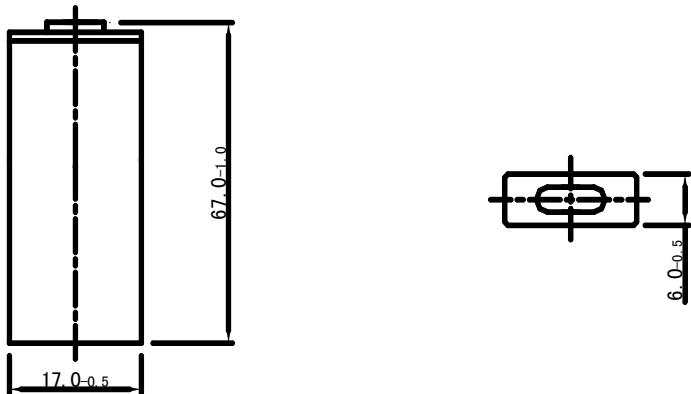


TYPE: H13507/5F6C Nickel Metal Hydride Cell

Specifications of single cell

Nominal voltage		1.2V	
Capacity		0.2CA	0.5CA
	Typical	310min	114min
	Minimum	300min	108min
Dimensions		mm	
	Height	67.0 ^{-1.0}	
	Width	17.0 ^{-0.5}	
	Thickness	6.0 ^{-0.5}	
Weight(Approximately)		gram	
		26.5	
Internal Impedance At 1000 Hz		≤25mΩ (fter Charge)	
Charge	Standard	135mA(0.1CA)×16h	
	Rapid	675A(0.5CA)×2.2h	
Ambient temperature		°C	
	Charge	standard	0°C to 45°C
		Rapid	10°C to 40°C
	Discharge	-20°C to 65°C	
Storage	-20°C to 45°C		

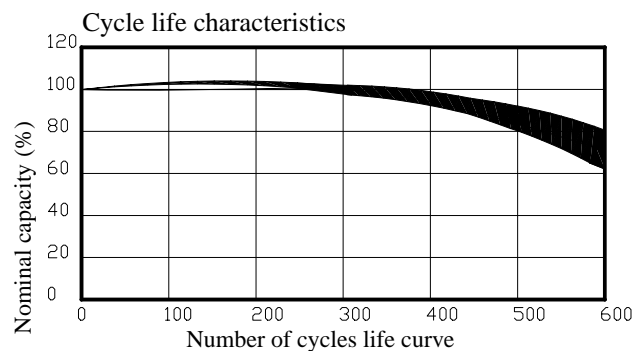
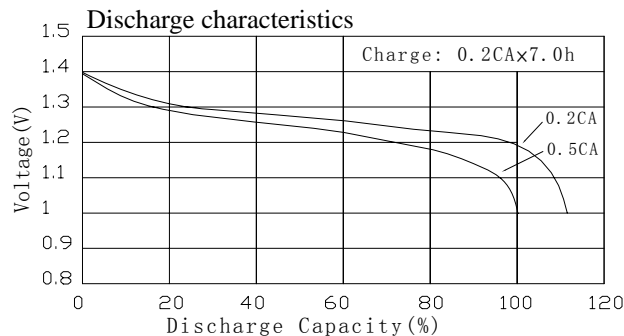
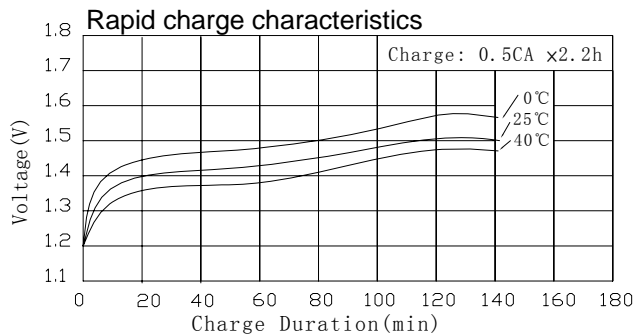
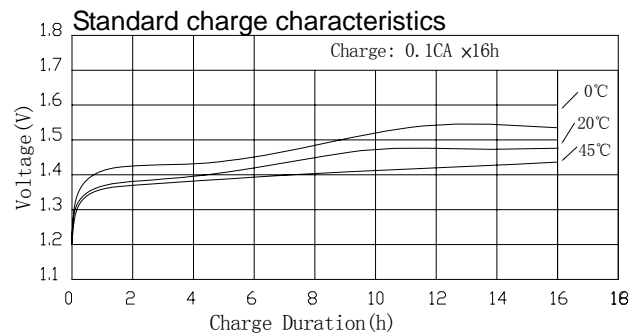
Dimensions with tube



Note:

1. Nominal capacity, rated at 0.2CA 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



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

