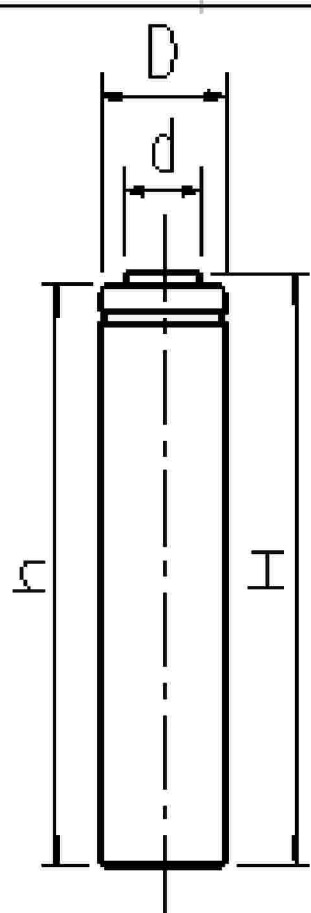
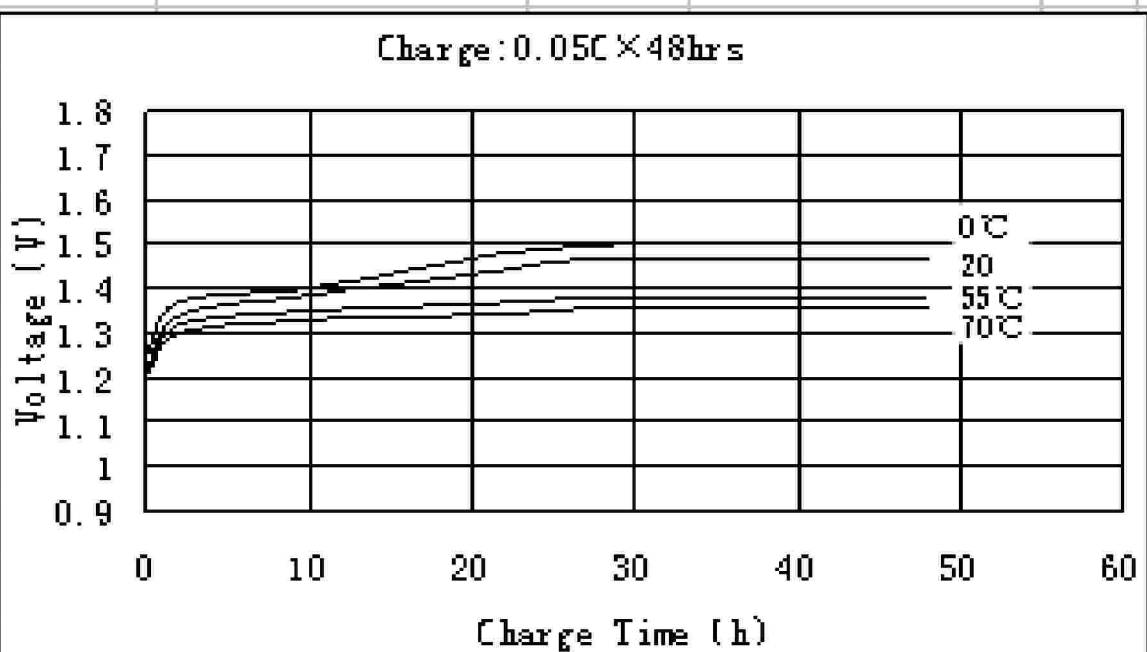
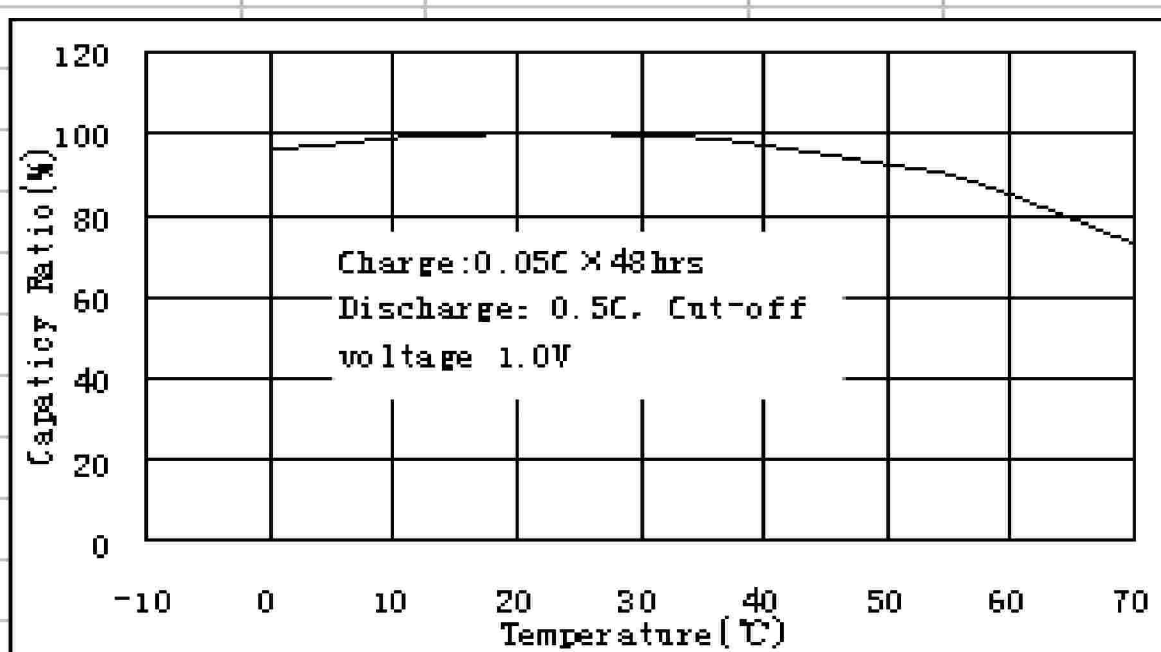
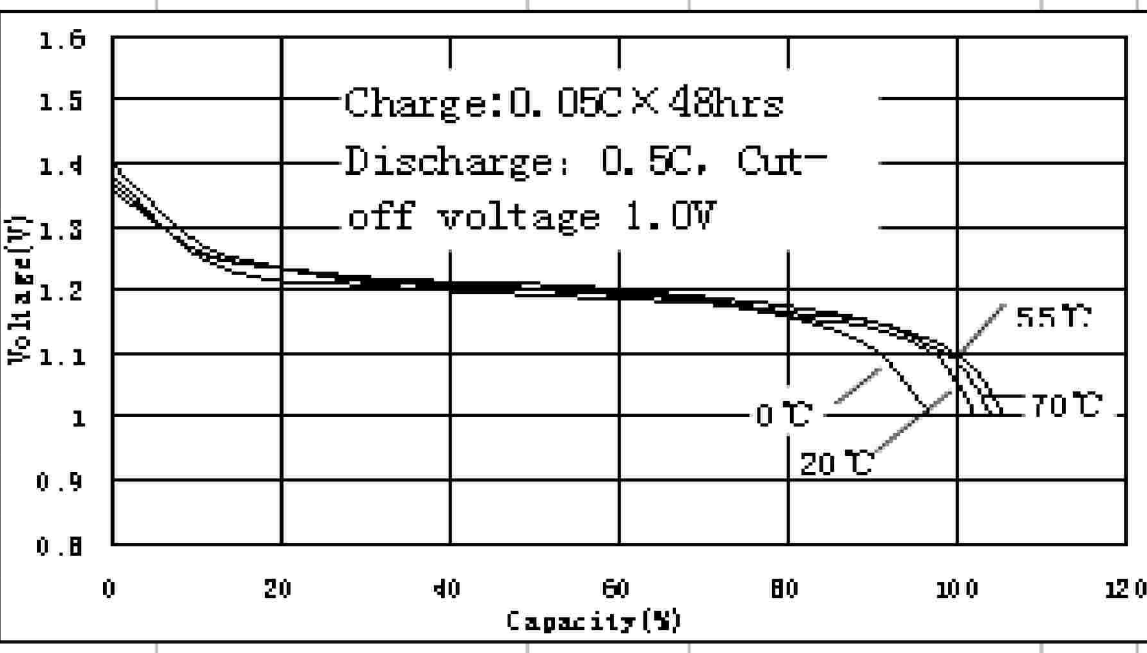
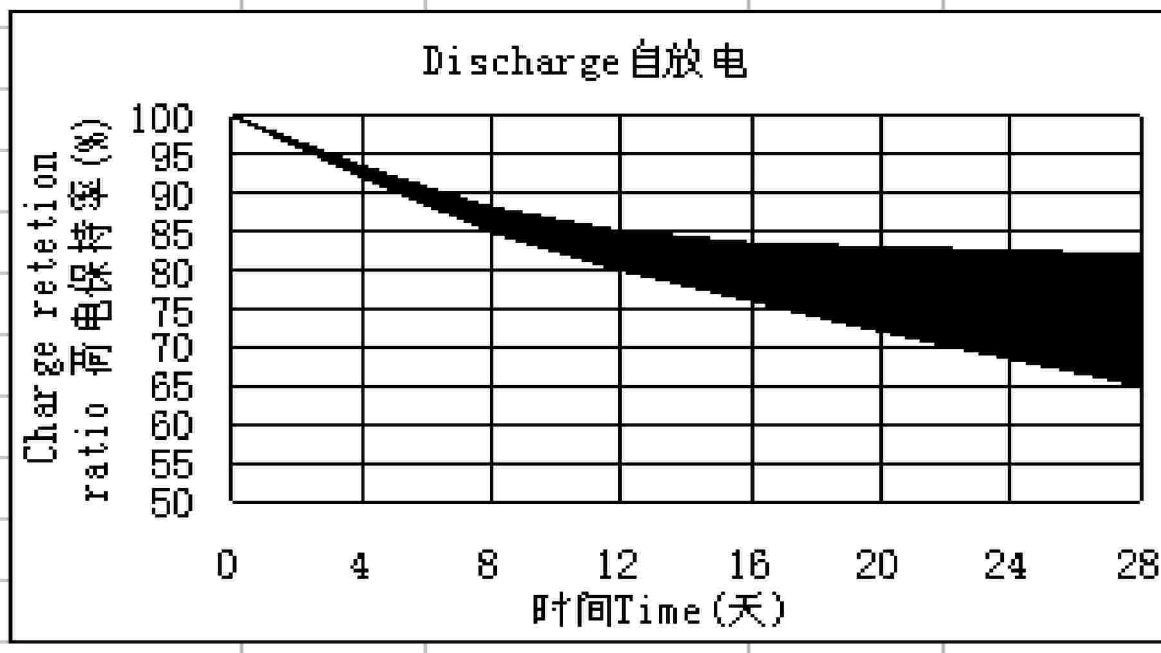


NIMH - TECHNICAL DATA SHEET - MODEL ESP4000LAHT

NEW 4Ah High Temperature 70° Nickel metal Hydride cell 18700 size.

TECHNICAL DATA SHEET

MODEL No: ESP4000LAHT		Description: 4000 mAh SIZE Ni-MH 18700H High Temperature.	
		Specification	
		Nominal Capacity 额定容量 4000 mAh	
		Nominal Voltage 额定电压 1.2 V	
		Charge current 充电电流	Trickle 200 mA
			Standard 标准 400 mA
		Charge time 充电时间	Trickle 48 Hrs~
			Standard 标准 14~16 Hrs
Dimensions (without Tube) (mm)		Ambient Temperature 使用温度	Charge 充电 Trickle 0°C~70°C
			Standard 标准 0°C~70°C
D 18.0 ± 0.1		Discharge 放电 -20°C~70°C	
d 7.00 ± 0.08			Storage 储存 -20°C~40°C
H 70.0 ± 0.5		Internal Impedance (mΩ) (After Charge) 充电后内阻 ≤ 18	
h 69.5 ± 0.5		Weight 重量 66.3 g	
			
			

ESP4000LAHT

CELLS MANUFACTURED TO GB/T19001:2000 - ISO9000/9001: 2000 STANDARD & CONFORMITY
Cell & Battery specifications are subject to modifications without prior notice. All the above information is generally descriptive and is not intended as a guarantee or warranty.

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