

technische Daten / technical data : Akku / battery

Chemie / chemistry : Nickel-Metallhydrid (NiMH)  
Nickel-Metal-Hydride (NiMH)

Bezeichnung / description : BP A3600P NiMH 3600mAh 5/4A Flattop

Abmessungen / dimensions : 67.0 ± 1.0mm x 17.0 ± 0.7mm (L x Ø)

Kapazität / capacity : 3780mAh typical @ 0.2C  
3600mAh minimum @ 0.2C

Nominalspannung / nominal voltage : 1.2V

Ladung / charge : standard charge current 0.1C  
fast charge current 0.2C  
trickle charge 0.02C - 0.05C

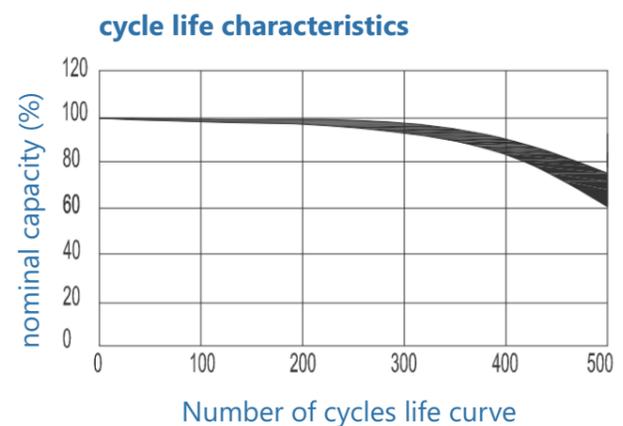
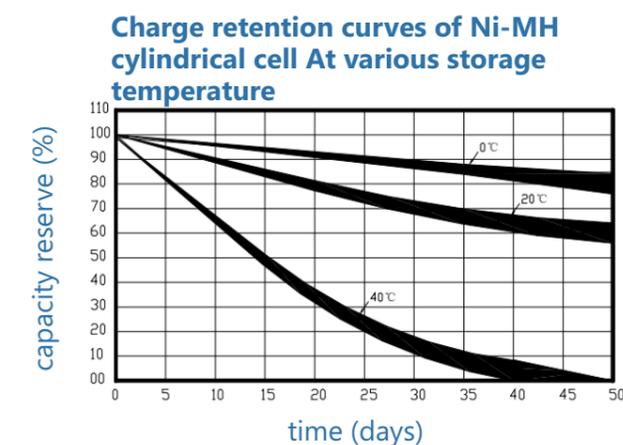
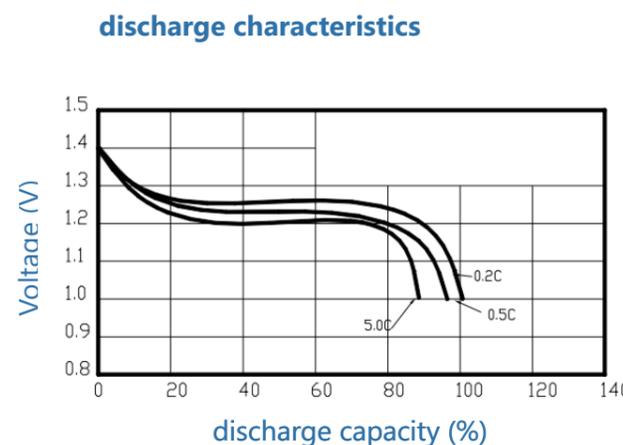
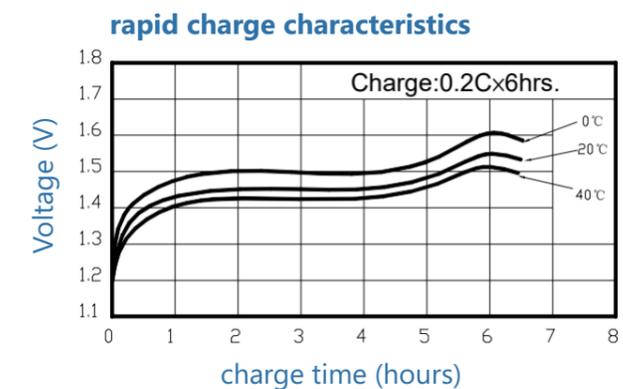
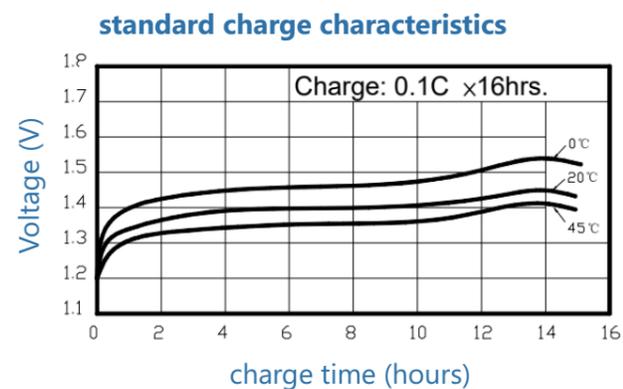
Entladung / discharge : standard discharge current 0.2C  
fast discharge current 1C  
maximum discharge current 5C

Anwendungstemperaturbereich / ambient temperatur range : charging 0 ~ +40°C  
discharging 0 ~ +50°C

Lagerung / storage requirements : store the battery in a cool and dry place  
temperature range -20 ~ +25°C

Standards : UN3496

Verpackung / Packing : Umkarton / outer carton  
200pcs



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Version	Änderung / change	Datum / date	Name		
V0	created this ds	26.03.2025	TH	Artikelnummer / Part Number	
				<b>13370350</b>	
				Bezeichnung / Description	
				<b>BP A3600P NiMH 3600mAh 5/4A Flattop</b>	
				Gewicht / Weight	Blatt / Sheet
				<b>52 g</b>	<b>1 / 1</b>
				<b>BP BATTERIEPROFIS</b>	