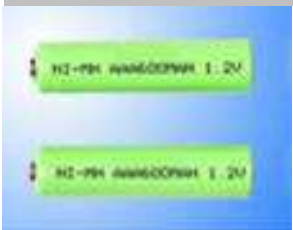


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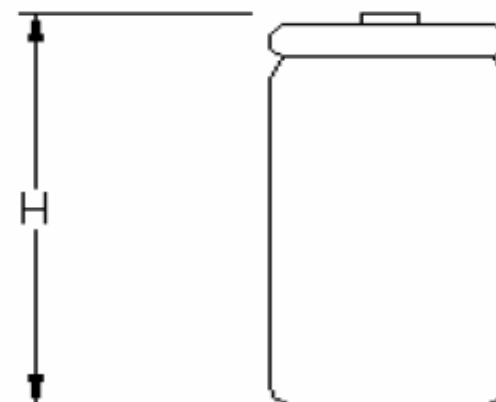
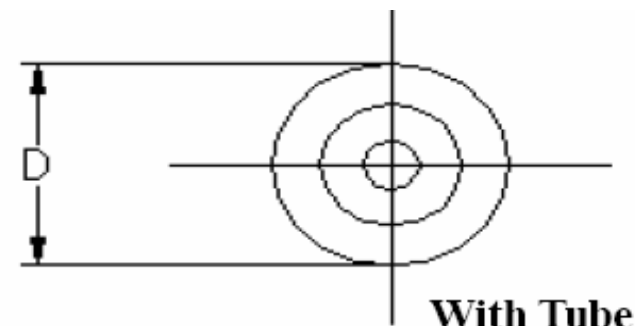


Technical Discription

Nominal Capacity	650mAh
Nominal Voltage	1,2Volt
Discharge Cut-Off Voltage	1,0Volt
Charge Current Standard	65mA
Charge Current Rapid	650mAh
Charge Time Standard	14~16Hrs
Charge Time Rapid	1,2Hrs
Service Lifetime	> 500 cycles
Ambient Temperature	
Charge Standard	. 0°C ~ +45°C
Charge Rapid	10°C ~ +40°C
Discharge	. -20°C ~ +60°C
Storage	. -20°C ~ +30°C
Internal Impedance After Charge	< 25mΩ

D=	14,5
H=	28,5

Drawing (mm)



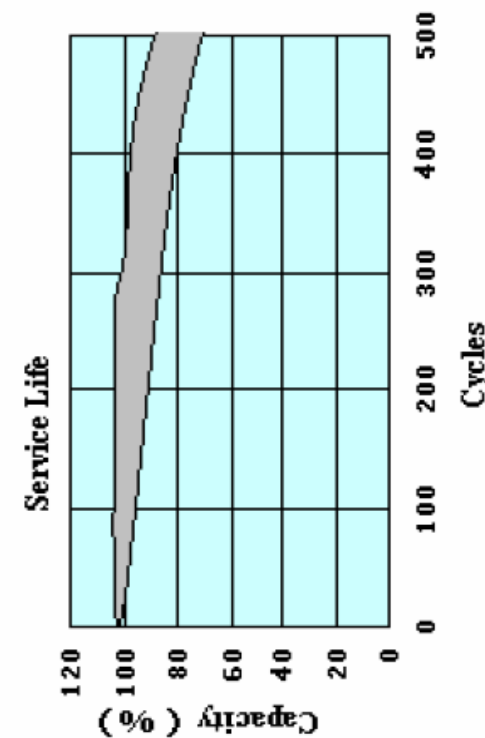
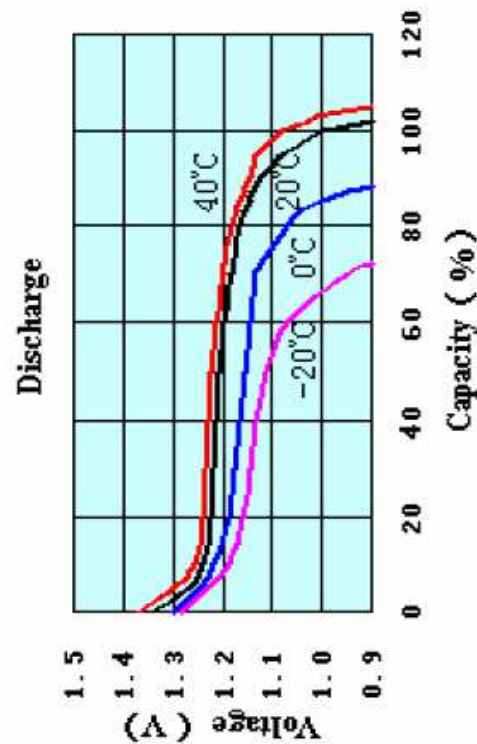
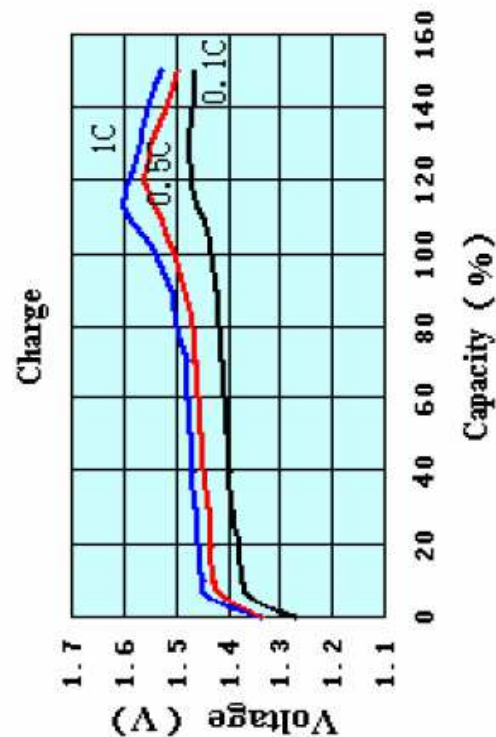
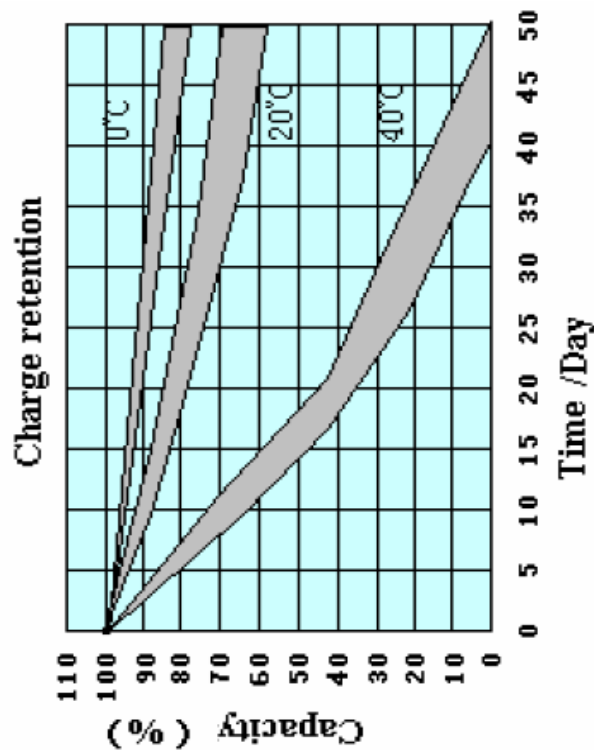
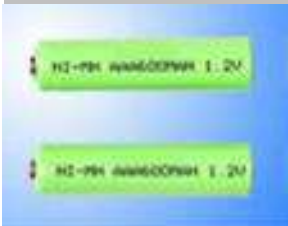
**Rechargeable Nickel Metall
Hybride Cylindrical Cell**

Part No.: **B14016**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.08.2008
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 3	

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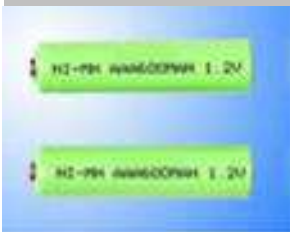
Rechargeable Nickel Metal Hybride Cylindrical Cell	
Part No.:	B14016
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.08.2008
APPD:	Schumi			FINISH	Jamy		Sheet No.	2 from 3	

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email: info@edcon-components.com

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Ordering Informations

Serie	Size of Battery	ROHS	Packing	Customer No.	-	Customer type
B14016	1428	R	T			

R= ROHS Conform	T= Tray	When our customer need special item	Sequential number from our customer
N= NON ROHS Conform	I= individual		

Rechargeable Nickel Metall Hybride Cylindrical Cell	
Part No.:	B14016
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.08.2008
APPD:	Schumi			FINISH	Jamy		Sheet No.		3 from 3