

/PNOBM7PMUBHF	7		
6OTBOT	-FOHUNNODI		
	8BUINNODI		
)FHUNNODI		
	5PUBM)FHUNNODI		
8FHIU	,HMCT		
PEHO-ES	EST		
5FSNOBM	.		
BOUBOFS.BUFSBM	#		
3BUFE8UJZ	1"	IS7DFMM\$	
	1"	IS7DFMM\$	
	1"	IS7DFMM\$	
0ESBUOH5FNBOHF	0BSHF\$		
	BSHF\$		
	4UPSBHF\$		
BSHF.FUIPE	MPBUVTF7BUSFDPN7		
	\$ZMVF7BSPV		
	.BMSHFVSSFOU		
4FM0BSHF	VMM0BSHFE,BJF8FDUSD7FIDMFBUUFSBTNBZ		
	TUPSFEESVQPNPOUITBU8EUIFOB		
	STIFOOHDIBSHFJSFRV9FEPSIHFISUFNES3BUVSFTUIF		
	UNFOUFSWBM0MCTIPSUFS		

8OTUBOUSSFOU0BSHFNESFTBUS

Volts/cell	min	15min	30min	1	h	h	10h	h
7								
7								
7								
7								
7								

81

- 81
- 81
- 81
- 381
- 81

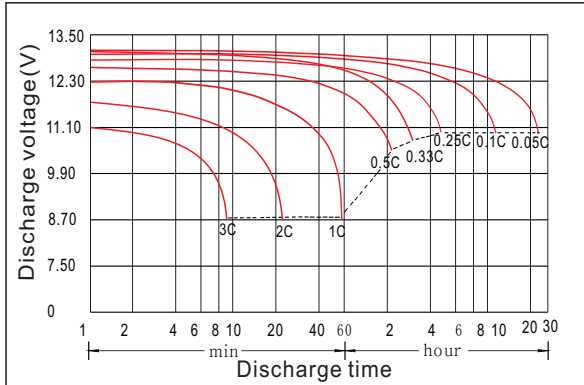
" \$ " \$ " 0.1CA* \$ I \$ * \$

81

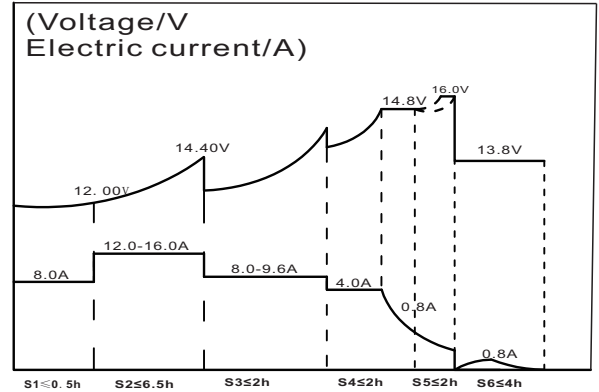
Volts/cell	min	15min	30min	1	h	h	10h	20h
7								
7								
7								
7								
7								

/PUF5IFBCPWFIDIBSBDUFSJUUTEUBBSFBWFSBHFWMVFTPCUBOFED0
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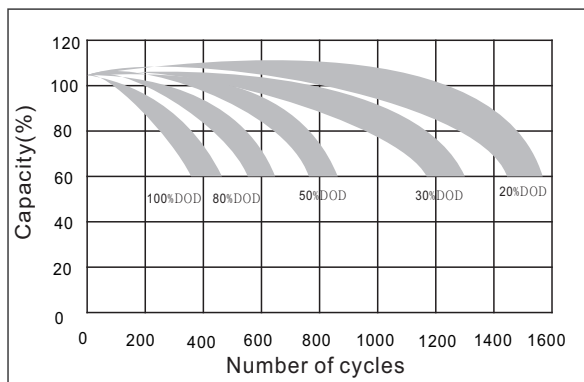
Discharging Characteristic



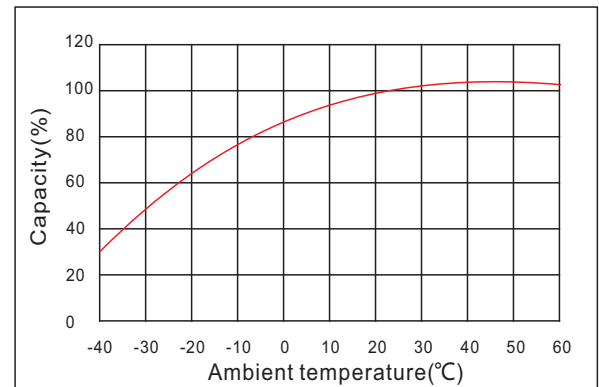
Charging Characteristics



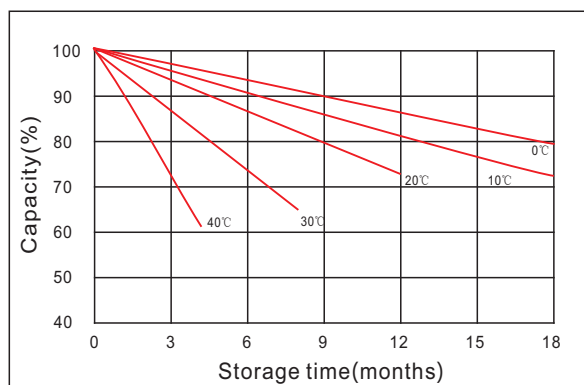
The effect of discharge depth on cycle life



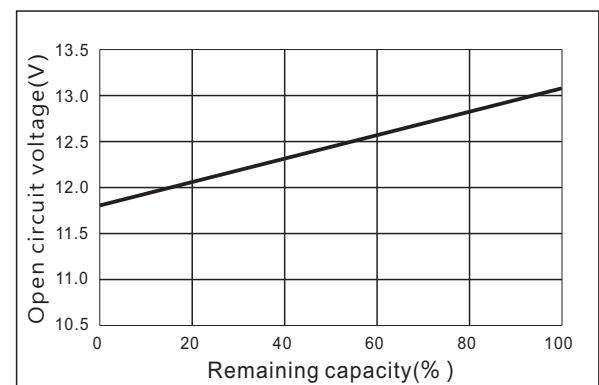
Temperature Effects on Capacity



Curves of self-discharge



Curves of open circuit voltage vs. capacity



IMPORTANT NOTE: The specifications presented herein are subject to revision without notice.

