

## DATA SHEET

Туре :	Mercury and Lead Free	Model No.: GP377F									
i y pe	Alkaline Battery										
Chemical System :	Zinc/Silver Oxide								0 -		٦
Nominal Voltage :	1.55V			<del></del>	Ø3.50	min(ref)	-	;	0.15 (ref)		
Nominal Dimension	Φ6.80mm×2.60mm				-						
	• · · · · ·						<u> </u>	-	+		
Applications :	Analog watch								' 6	+U.UU 2.60 -0.20	
Average Weight :	: 0.4g									Ŧ	
Data Code :	Unless otherwise specified, each								1	2.6(	
	cell will carry a numeric year		L			<u> </u>			茾_	•	
	code and an alphabetical month				+	 . 0. 00			Ţ		
	code.		+0.00 \$6.80 -0.15					0.20 (ref)			
Shelf Life :	Not less than 90% of the service		•		F 0.00	-0.10		-	05	,	
	capacity within first year,				U	nit: mm					
	Not less than 85% of the service										
	capacity within second year										
	storage at $20 \pm 2^{\circ}$ C 45-75%RH.										
Close Circuit :	1.25 V(min.)(load resistor $300 \Omega$										
Voltage	at $20\pm2^{\circ}$ C for 0.1 to 2 seconds										
Nominal Service :	220hrs (at $15k\Omega$ load)				D: 1					•	
Life(to 1.2V at 20±		Typical Discharge characteristics at $200\pm2^{\circ}$ C Volt									
2°C)		1.6						1			
Average Service :	$25$ mAh(at 50 k $\Omega$ load)										
Capacity(to 1.2V at		1.4	15	kΩ				50	kΩ		
20±2℃)		1.4	loa	d				loa	ıd 🗌		
Cross References:										$\top$	
IEC others	5	1.2									
			$\left  - \right $								
SR66 D377,377		1.0									
			0 300 600 90 Discharge Time(hrs)								

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