

AT3840

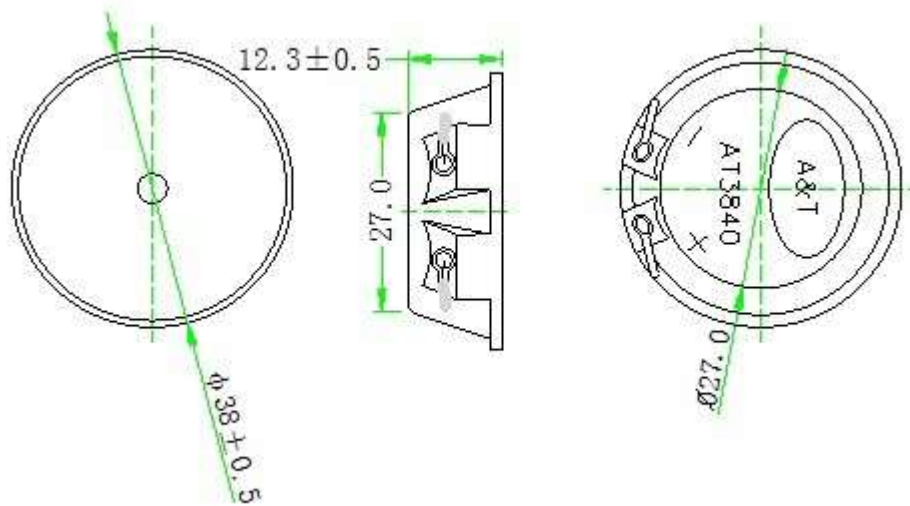


Name:AT3840 纸膜

Model:AT3840 纸膜

Specs:AT3840 纸膜

Detailed parameters



Customer:↵			Part No:↵		
Product: ultrasonic Buzzers↵			A&T Part No: AT3840（纸膜）↵		
Technical Terms↵					
Resonant Frequency (KHZ)↵			25±5↵		
Rated Voltage (Vp.p)↵			3.0↵		
Operating Voltage (Vp.p)↵			1~30↵		
Max. Current Consumption at Rated Voltage (mA)↵			2.0↵		
Capacitance at 1000Hz (Pf)↵			15000±30%↵		
Min. Sound Output at 10cm at Rated Voltage (dB)↵			85↵		
Operating Temperature (°C)↵			-20~+70↵		
Storage Temperature (°C)↵			-30~+80↵		
Housing Material↵			ABS(Black)↵		
Environmental Protection Regulation↵			RoHS↵		
Buzzer↵			Soldering Parameter↵		
Soldering process↵			Temp.(°C)↵	Time(Sec.)↵	Times↵
Inclusive Lead↵	↵	Reflow soldering↵	230±10↵	above 170°C time 40~70↵	2↵
	↵	Wave soldering↵	245±5↵	3~6↵	1~2↵
	↵	Manual soldering↵	330±10↵	1~2↵	1~2↵
Lead-Free↵	↵	Reflow soldering↵	245±15↵	above 180°C time 40~70↵	3↵
	★	Wave soldering↵	260±5↵	4~8↵	2~3↵
	★	Manual soldering↵	350±10↵	1~3↵	2~3↵

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