

Customer:		Part No:	
Product: Piezoelectric Buzzers		Part No: XHXDZ2616DL60MM	
Technical Terms			
Resonant Frequency (KHZ)		2.8±0.5	
Rated Voltage (V _{DC})		12.0	
Operating Voltage (V _{DC})		6~16	
Max. Current Consumption at Rated Voltage (mA)		≤35	
Min. Sound Output at 30cm at Rated Voltage (dB)		85	
Operating Temperature (°C)		-20~+70	
Storage Temperature (°C)		-30~+80	
Housing Material		(white)	
Environmental Protection Regulation			
Buzzer		Soldering Parameter	
Soldering process		Temp.(°C)	Time(Sec.)
Inclusive Lead	Reflow soldering	230±10	above 170°C time 40~70
	Wave soldering	245±5	3~6
	Manual soldering	330±10	1~2
Lead Free	Reflow soldering	245±15	above 180°C time 40~70
	Wave soldering	260±5	4~8
	★ Manual soldering	350±10	1~3

Remark: ★A&T Instance Soldering Process

APPEARANCE DRAWING Tol : ± 0.5 Unit: mm

