

PIEZOELECTRO TRANSDUCER SPECIFICATION

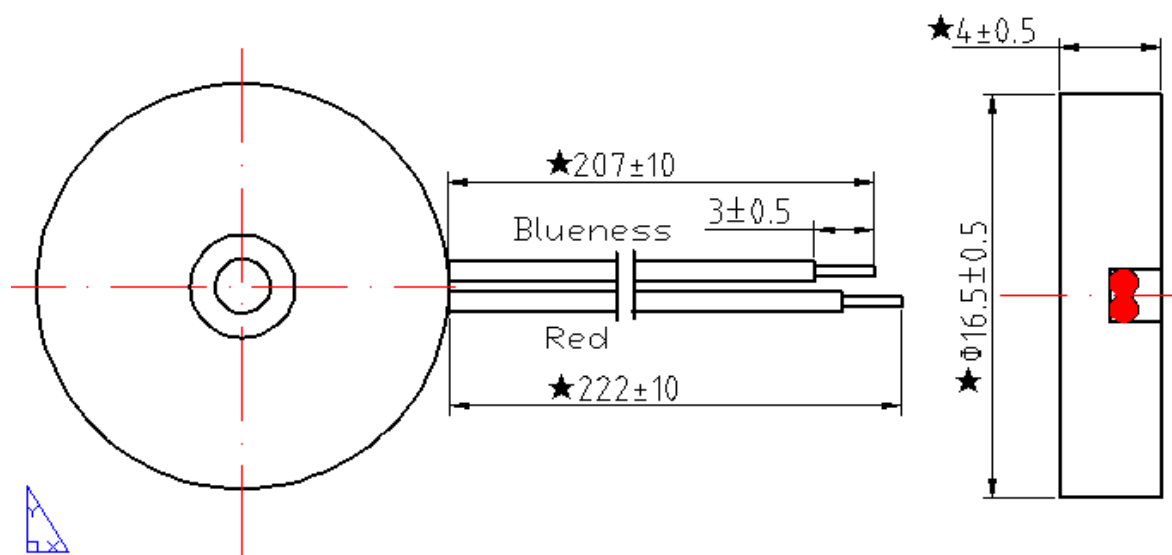
File Code : RDYP

Rve:

Customer:		Part No:		
Product: Electromagnetic Transducer		SWT Part No: PSE1740+4005WJ		
Technical Terms				
Rated Voltage (Vp-p)		10 (5Vrms)		
Operating Voltage (Vp-p)		1~30		
Max. Current Consumption (mA)		5		
Resonant Frequency (KHZ)		4.0±0.5		
Min. Sound Output at 10cm (dB)		85		
Capacitance at 1000Hz (Pf)		18000±30%		
Operating Temperature (°C)		-20~+70		
Storage Temperature (°C)		-30~+80		
Weight (g)		1.7		
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

Remark: SWT Instance Soldering Process

DIMENSIONS UNIT:mm



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