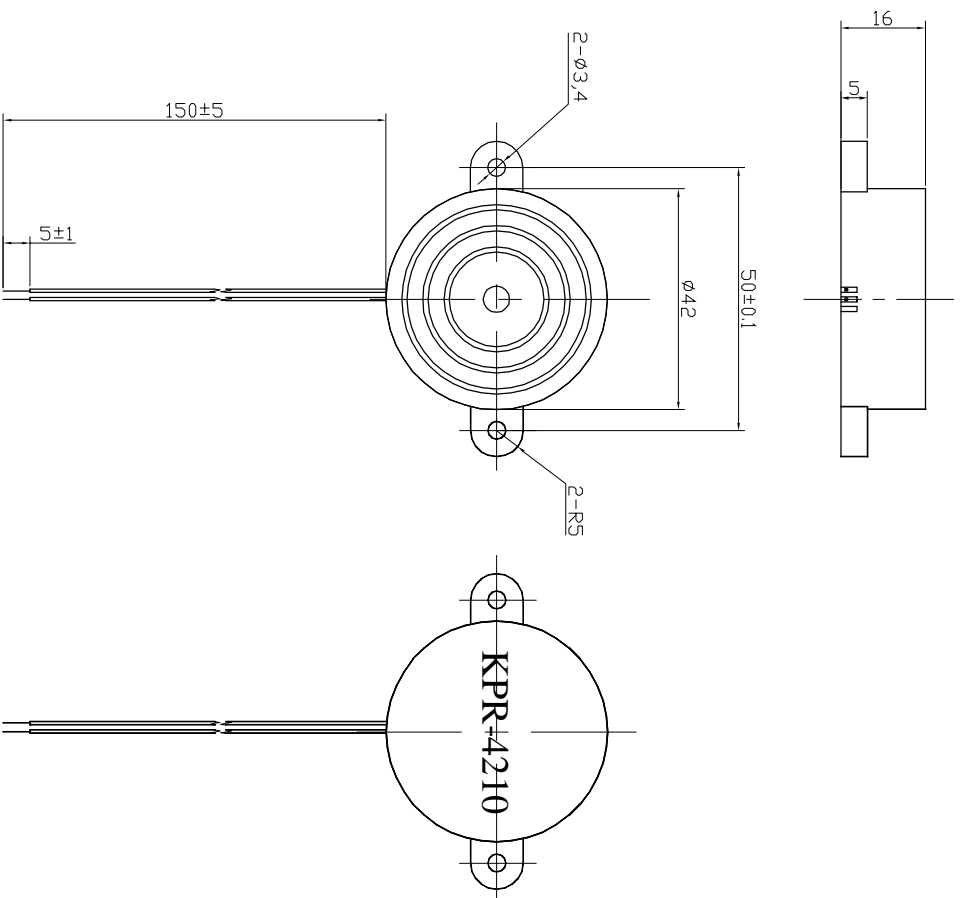

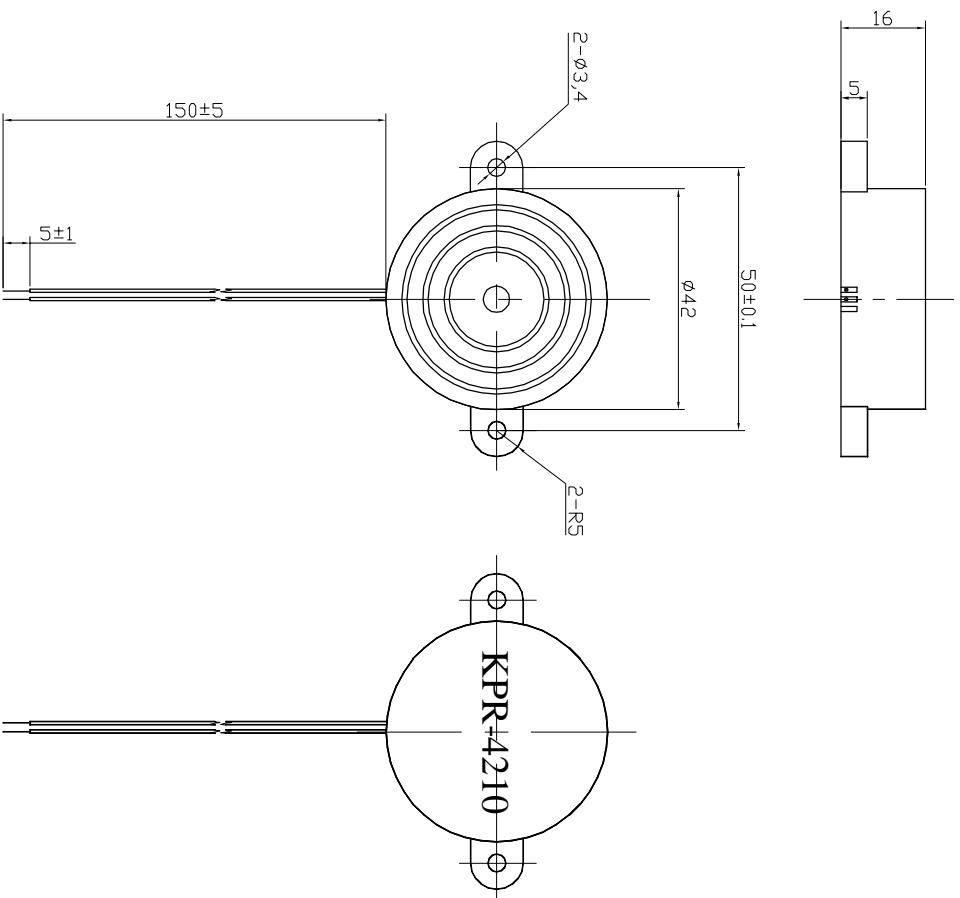
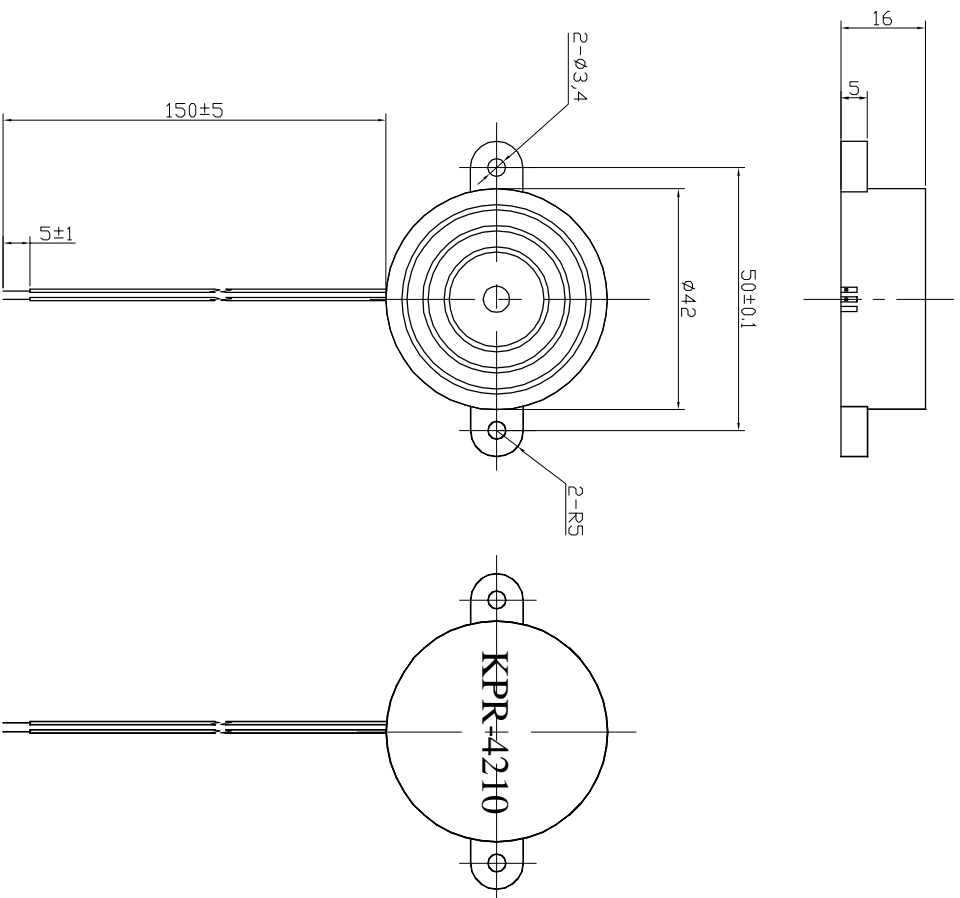
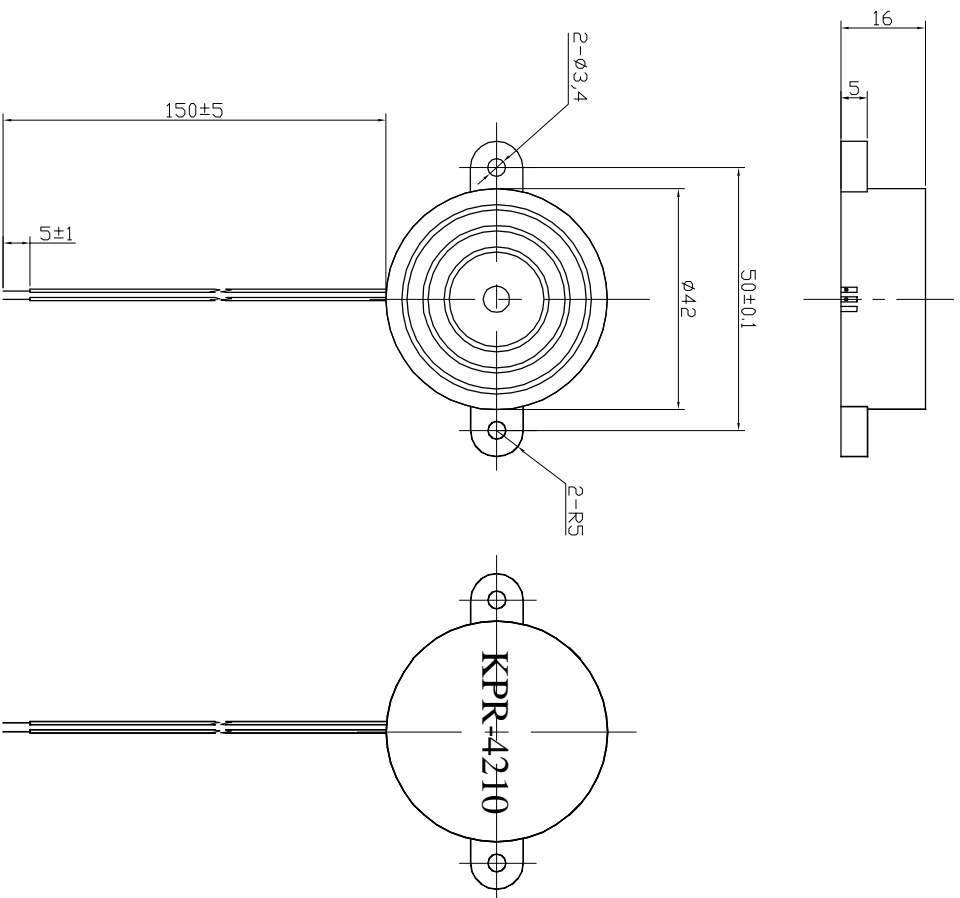


SPECIFICATION

- 1. Rated Voltage 12V-p-p Square Wave
- 2. Max. Allowable Voltage 30V-p-p Square Wave
- 3. Max. Rated Current 5mA at 2.8KHz/12V-p-p Square Wave
- 4. Min. Sound Pressure Level..... 85dB at 2.8KHz/12V-p-p Square Wave/30cm
- 5. Capacitance at 120Hz 35000pF±30%
- 6. Resonant Frequency 2.8±0.5KHz
- 7. Case Material..... ABS
- 8. Operating Temperature -20~+60℃
- 9. Store Temperature -30~+70℃
- 10. Weight 10g



 KEPO NINGBO KEPO ELECTRONIC CO.,LTD http://www.chinacoustic.com			
No.	DESCRIPTION	APPROVED	DATE
<small>DESIGNER/ENGINEER</small> <small>NOTED OTHERS/NAME</small> <small>XX</small> <small>XX</small> <small>XX</small>		<small>DRAWN</small> <small>CHECKED</small> <small>APPROVED</small>	
<small>90° ANGLE</small> <small>±1°</small> <small>FIRST ANGLE PROJECTION</small>		<small>SCALE</small> <small>NOT TO SCALE</small>	
Piezo transducer QUARTZ-1 KPR-4210-1067		<small>UNIT</small> mm	<small>DWGNO</small> OEM1067
		<small>SHEET</small> 1	<small>VER</small> 1.0

A	1	2	3	4	5	6	7	8
B								
C	<ul style="list-style-type: none"> 1. Rated Voltage 12V-p-p Square Wave 2. Max. Allowable Voltage 30V-p-p Square Wave 3. Max. Rated Current 5mA at 2.8KHz/12V-p-p Square Wave 4. Min. Sound Pressure Level..... 85dB at 2.8KHz/12V-p-p Square Wave/30cm 5. Capacitance at 120Hz 35000pF±30% 6. Resonant Frequency 2.8±0.5KHz 7. Case Material..... ABS 8. Operating Temperature -20~+60℃ 9. Store Temperature -30~+70℃ 10. Weight 10g 							
D								
E								
F	1	2	3	4	5	6	7	8