



SPECIFICATION

1. Rated Voltage 12V-p-p Square Wave
2. Max. Allowable Voltage 30V-p-p Square Wave
3. Max. Rated Current 8mA at 3.6KHz/12V-p-p Square Wave
4. Min. Sound Pressure Level..... 80dB at 3.6KHz/12V-p-p Square Wave/30cm
5. Capacitance at 120Hz 24000pF±30%
6. Resonant Frequency 3.6±0.5KHz
7. Case Material..... ABS
8. Operating Temperature -20~+60°C
9. Store Temperature -30~+70°C
10. Weight 4g

KEPO NINGBO KERO ELECTRONIC CO.,LTD <small>http://www.chinacoustic.com</small>			
No.	DESCRIPTION	APPROVED	DATE
<small>DESIGNER/INCHES NOTED OTHERWISE XX X XXX X 90° ANGLE ±1° FIRST ANGLE PROJECTION</small>		DRAWN	
		CHECKED	
		APPROVED	05.12.02
		SCALE	NOT TO SCALE
Piezo transducer		UNIT	DWGNO
KPR-3010H-1708		mm	OEM1708G
H.D		SHEET	VER 1.1

A	1	2	3	4	5	6	7	8
B	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>1. Rated Voltage 12V-p-p Square Wave</p> <p>2. Max. Allowable Voltage 30V-p-p Square Wave</p> <p>3. Max. Rated Current 8mA at 3.6KHz/12V-p-p Square Wave</p> <p>4. Min. Sound Pressure Level..... 80dB at 3.6KHz/12V-p-p Square Wave/30cm</p> <p>5. Capacitance at 120Hz 24000pF±30%</p> <p>6. Resonant Frequency 3.6±0.5KHz</p> <p>7. Case Material..... ABS</p> <p>8. Operating Temperature -20~+60°C</p> <p>9. Store Temperature -30~+70°C</p> <p>10. Weight 4g</p> </div> <div style="width: 45%; text-align: right;"> <p>1. Rated Voltage 12V-p-p Square Wave</p> <p>2. Max. Allowable Voltage 30V-p-p Square Wave</p> <p>3. Max. Rated Current 8mA at 3.6KHz/12V-p-p Square Wave</p> <p>4. Min. Sound Pressure Level..... 80dB at 3.6KHz/12V-p-p Square Wave/30cm</p> <p>5. Capacitance at 120Hz 24000pF±30%</p> <p>6. Resonant Frequency 3.6±0.5KHz</p> <p>7. Case Material..... ABS</p> <p>8. Operating Temperature -20~+60°C</p> <p>9. Store Temperature -30~+70°C</p> <p>10. Weight 4g</p> </div> </div>							
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D								
E								
F								