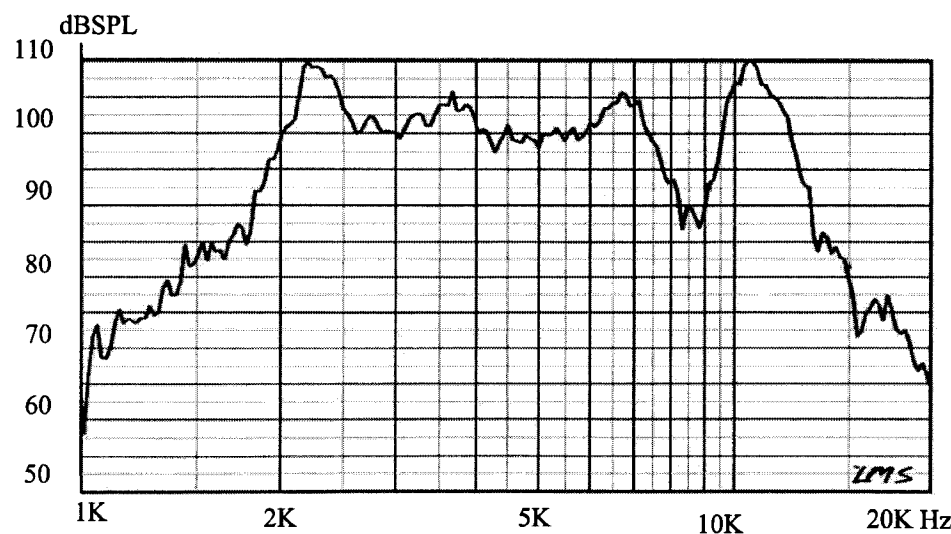
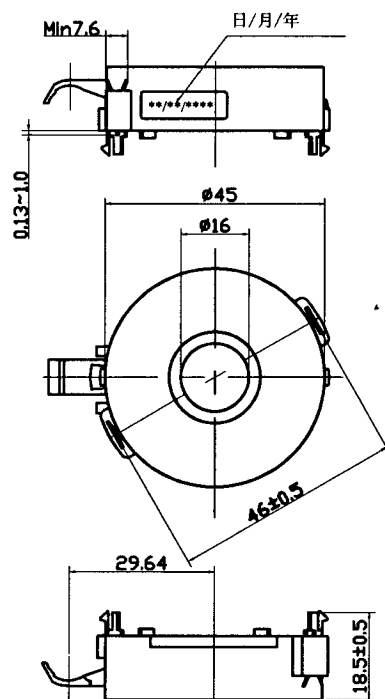




SPECIFICATION

1. Rated Voltage4.2Vrms(12Vp-p) Sine Wave
2. Max. Rated Input Voltage60Vp-p Square Wave
3. Min. Sound Pressure Level104±3dB at 4.2Vrms(12Vp-p)
Sine Wave/1-5KHz/30cm
4. Rated Frequency Range1-5KHz
5. Max. Capacitance at 100Hz170±30% nF
6. Shell Material/ColorPA66/Black
7. Cone Material.....PVC
8. Operating Temperature-40~+60°C
9. Store Temperature-40~+60°C
10. Weight9g
11. Terminal Pull-Out Force.....Min 7Lbs
12. Wire Pull-Out Force.....Min 1Lb
13. Disc To Cone Pull-Out Force.....Min 2.2Lbs
14. Glue Bubble Quantity/size.....Max 2/Ø2.5

				KEPO NINGBO KEPO ELECTRONIC CO.,LTD http://www.chinaacoustic.com	
No.		DESCRIPTION	APPROVED	DATE	Ultra Sonic Transducer System Sensor
TOLERANCES UNLESS NOTED OTHERWISE			APPROVALS	DATE	PCT-4540PAM
X : A			DRAWN		UNIT
XX : A			CHECKED		mm
XXX : A			APPROVED		DWG NO.
90° ± FORMED ±2°					OEM1447
ANGLES ±1°					SCALE
FIRST ANGLE PROJECTION				08.06.18	NOT TO SCALE
					SHEET
					VER 1.9