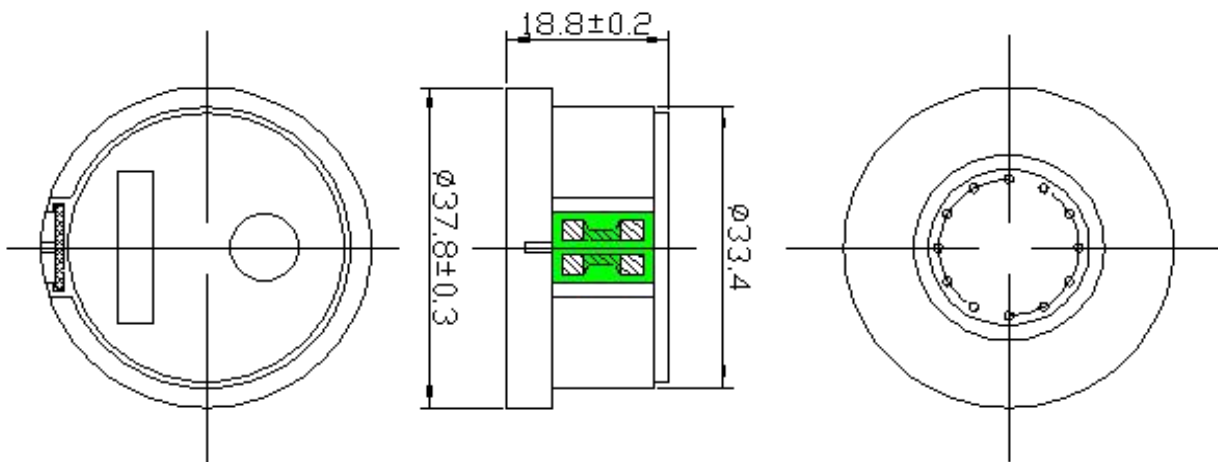


SPECIFICATION		
1	Model No.	ERV35180PCB
2	Sensitivity	98+/-2dB @1KHz (0dB =20μPa)
3	Impedance	150+/-20%ohm (@ 1KHz)
4	Rated power	1mW.(White noise)
5	Max peak value power	10mW
6	Distortion	<5% THD@97dB SPL at 300Hz~3400Hz

f=1KHz,S.P.L=1μBar,VS=4.5-3.0V,Distortion<1%

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REVISION HISTORY			
LTR	DESCRIPTION	DATE	APPROVED
-	RELEASED FROM ENGINEERING	9/23/2003	Y M
A			
B			
C			



NOTES:

- 1.ALL DIMENSIONS ARE IN MILLIMETERS
- 2.SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE +/-0.5 AND ANGLES ARE +/-3°	SIZE	Designed by	Date	Checked by	Date	Approved by	Date	Drawed date
	A4			<b>ERV35180PCB</b>		C/MIC      Edition		
	ERV35180PCB							