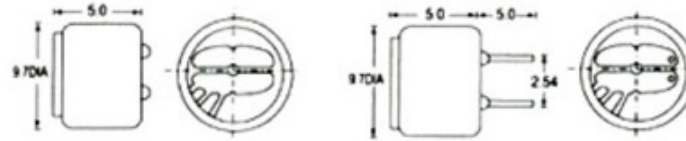
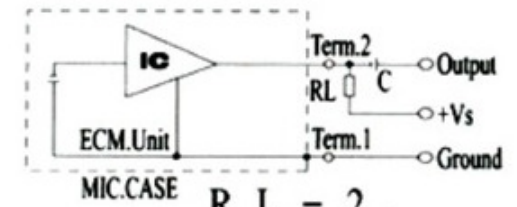


Dimensions

Lead Wire Type KPCM - 28B PCB Type KPCM - 28B - P



Schematic



MIC.CASE
 $R L = 2 .$
 $2 K \Omega$
 $V_s = 4.5V$

Specifications

- Sensitivity :See Model No. Table
- Impedance :2.2K Ω Max
- Standard Power Supply :4.5V DC
- Current Consumption :0.5mA Max
- Sensitivity Reduction :within-3dB at 3V
- S/N Ratio :more than 60dB
- Directivity :Omnidirectional

Sensitivity (0dB=1v/ub at 9Hz)	Sensitivity show method
-66 \pm 2dB	As 1 pa=10ub, therefore when it be pa or ub showed, there would be -20ub distance between them. For examples: -40dB(0dB=1v/pa)is equivalent to -60dB(0dB=1v/ub)
-64 \pm 2dB	
-62 \pm 2dB	
-60 \pm 2dB	
-58 \pm 2dB	
-56 \pm 2dB	

Frequency Response $V_s=4.5V$

