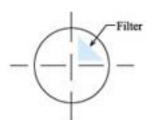
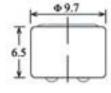


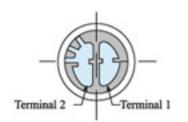
# Sensitivity Range 灵敏度范围

$-32 \pm 2dB$	$-34 \pm 2dB$
$-36 \pm 2 dB$	$-38 \pm 2 dB$
$-40 \pm 2dB$	$-42 \pm 2 dB$
$-44 \pm 2 dB$	-46 ± 2dB

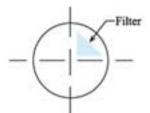
### EM9765

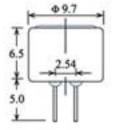


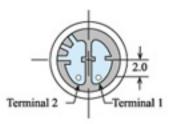




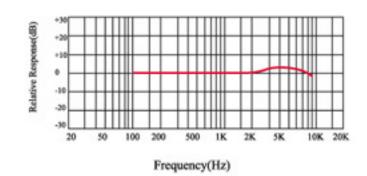
#### EM9765P



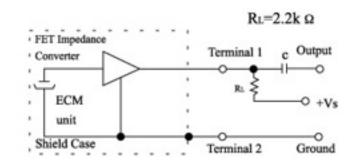




# Typical Frequency Response Curve 频率响应曲线



### Schematic Diagram 测试电路图



### Specification 规格

Sensitivity: See above

(OdB=1V/Pa.1KHz)
Directivity: Omnidirectional
Impedance: Low impedance

Current Consumption: Max. 0.5mA

Standard Operation Voltage: 4.5V

Sensitivity Reduction: Within-3dBat 1.5V S/N Ratio: More than 60dB

灵敏度: 参照上述:

(0dB=1V/Pa.1KHz)

 方向性:
 全向

 阻 抗:
 低阻抗

 电流消耗:
 最大 0.5mA

标准工作电压: 4.5V

灵敏度减低: 1.5V时-3dB以内

信噪比: 大于60dB