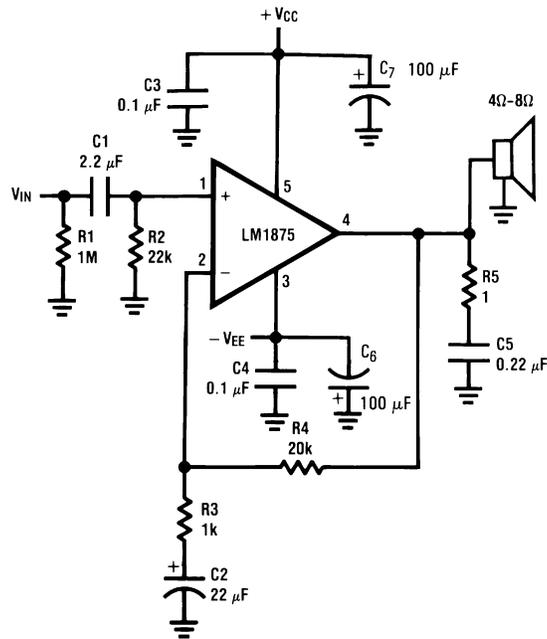


Typical Applications



These devices have limited built-in ESD protection. The leads should be shorted together or the device placed in conductive foam during storage or handling to prevent electrostatic damage to the MOS gates.

Absolute Maximum Ratings⁽¹⁾

Supply Voltage		60V
Input Voltage		$-V_{EE}$ to V_{CC}
Storage Temperature		-65°C to $+150^{\circ}\text{C}$
Junction Temperature		150°C
Lead Temperature	(Soldering, 10 seconds)	260°C
	θ_{JC}	3°C
	θ_{JA}	73°C

(1) Absolute Maximum Ratings indicate limits beyond which damage to the device may occur. Operating Ratings indicate conditions for which the device is functional, but do not ensure specific performance limits.