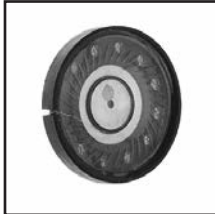


20 Series - Miniature Speakers

MINIATURE SPEAKERS WITH CLEAR PLASTIC CONES

With clear plastic cones for use as emitters, beepers, etc. Impedance. 8Ω

20-174
1.57" round,
7/16" deep,
60-10KHz
frequency
response,
120 mw. Plastic
frame.



20-176
2" round,
11/16" deep,
200-4,000 Hz
frequency
response,
2 watts power.
Metal frame.



20-224A
1.1" round,
1/4" deep,
250-25KHz
frequency
response,
200 mw max
power. Plastic
frame.



20-177
2 1/2" round, 15/16"
deep,
60-8KHz frequency
response,
2 watts max. power.
Metal frame.



20-224
1" round,
.4" deep,
600-10KHz
frequency response,
.1 watts power
rated. Plastic frame.

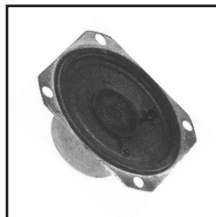


MINIATURE PRECISION MADE SPEAKERS

Designed for miniature equipment. Amazing tone quality in a small size speaker for transistor and all sub-miniature applications. Precision made, ideally suited for pocket radio, small amplifiers and most transistorized equipment.

Paper cones. Impedance. 8Ω

20-225
1 1/2" Square,
2" mount center,
5/16" deep,
400-5KHz frequency response,
.1 watt peak power.



20-225R
1 1/2" Round,
5/16" deep,
400-5KHz frequency response,
.1 watt peak power.



20-226
2" Round
3/4" deep,
150-5KHz frequency response,
.5 watt peak power.



***20-228**
2 1/2" Round
13/16" deep,
150-5KHz frequency response,
.3 watt peak power.
*Special Order Only

20-227
2 1/4" Round
3/4" deep,
150-5KHz frequency response,
.4 watt peak power.

20-229
2 3/4" Round
7/8" deep,
150-5KHz frequency response,
.5 watt peak power.

20-226, 20-227
20-228, 20-229