

professional dynamic microphones



D-58E



D-558

DESCRIPTION

Both microphones are based on the differential acoustic pressure principle and are ideally suited for application in areas with high ambient noise levels and to effectively cancel feedback. The optimum range of pick-up is 5" from the source of sound and the frequency response is tailored for maximum speech intelligibility.

Both units can be employed indoors as well as outdoors since they are equipped with an integral wind-screen, which also protects the microphones from iron particles and dust.

The D-58E terminates into a built-in XLR-3 type connector.

The D-558 is permanently attached to a 8 $\frac{7}{8}$ " long flexible shaft.



D-110

DESCRIPTION

Dual housing and suspension mounting of the microphone system eliminate handling, clothing and cable rubbing noise with the AKG D-110 lavalier microphone. Miniaturized and styled for inconspicuous use in broadcast, motion picture and sound reinforcement, the D-110 response characteristics are specially contoured to compensate for the resonance of the human chest cavity.

The D-110 is delivered with 30' of field replaceable, lightweight, flexible and durable cable, lavalier clip and nylon neck cord.

technical data

SPECIFICATIONS

Sensitivity:

- 54 dB (re 1 mw/10 dynes/cm²)

Impedance:

200 ohms

Average discrimination:

- 22 dB at 1,000 Hz, - 37 dB at low frequencies, - 15 dB at high frequencies

Dimension:

D-58E = 1⁵/₈" lg x 13/16 dia.

D-558B = 12-3/16" lg x 7/8" dia.

Weight:

D-58E = 1.1 oz.

D-558E = 9 oz.

ACCESSORIES

Both

W-3 Windscreen

D-58E

MSH-58E 8" lg flexible shaft

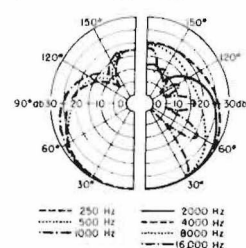
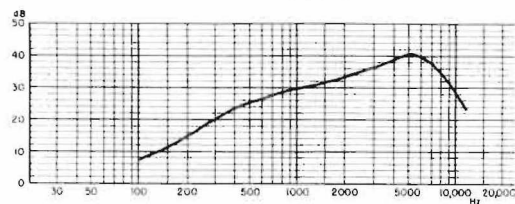
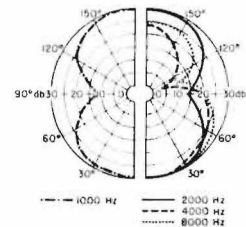
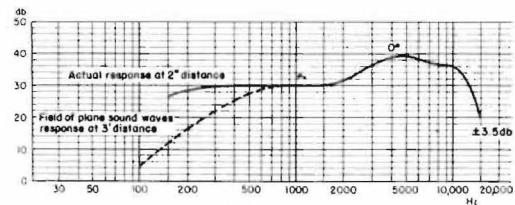
MSH-58 E2 20" lg flexible shaft

D-558E

ST-4A Table stand

ST-4I Table stand with one push button

ST-43 Table stand with three push buttons



SPECIFICATIONS

Sensitivity:

- 56 dB (re 1 mw/10 dynes/cm²)

Impedance:

200 ohms

Dimension:

3-3/16" lg x 23/32" dia.

Weight:

2.75 oz.

