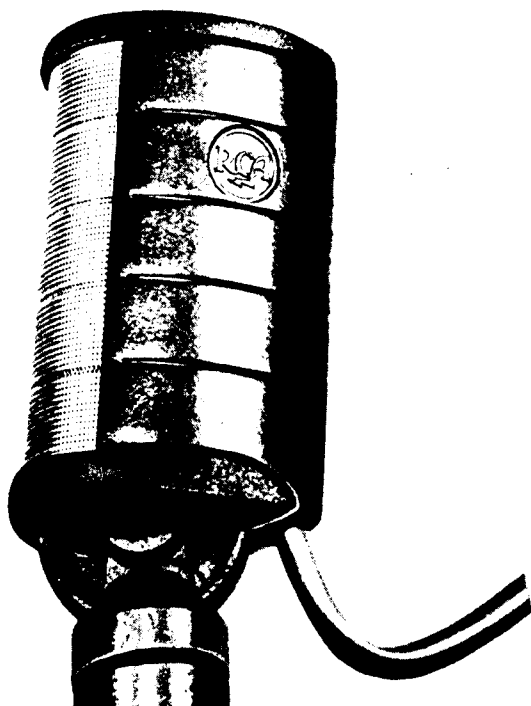


SK-45B PRESSURE MICROPHONE



FEATURES

- Rugged construction
- Economical, light weight, small in size
- Attractive appearance
- High or low impedance
- Dynamic type
- Excellent for announce work
- Swivel mounting

SPECIFICATIONS

Directional Characteristics:	
(Below 3000 cycles/sec.)	Non-directional
(Above 3000 cycles/sec.)	Semi-directional
Output Impedance	150 to 200 ohms balanced or 15,000 ohms
Stocked with soldered connection to the 200 ohm tap.	
Output Level at 1000 Cycles/sec.: (referred to 10 dynes per cm ²)	
Low Impedance	-56 db
High Impedance	-58 db
EIA Rating (G _M)	-147 db
Hum Pickup Level—Hum field 1×10^{-3} gauss	
0 db = 1 volt	-106 dbm
Frequency Range	70 to 12,000 cycles/sec.
Mounting	5/8"—27 fixture thread
Cable Length	25 ft.
Dimensions Overall	5 1/2" high, 1 5/8" wide, 2" deep
Finish	Low luster gray enamel
Weight, with Cable	1 lb.

Ordering Information

Type SK-45B Pressure Microphone and Cable MA-2318