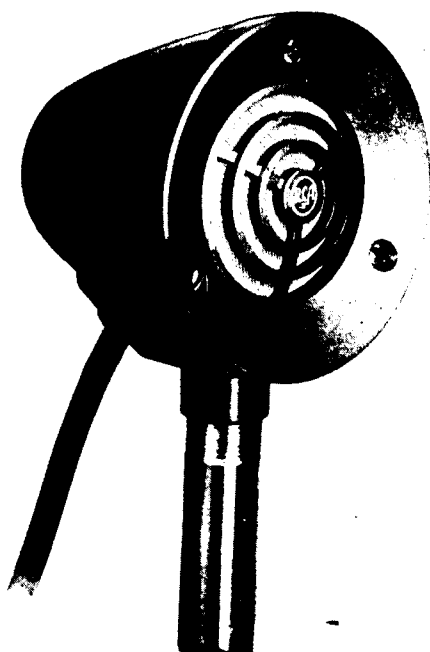


# SK-39A AERODYNAMIC MICROPHONE



## FEATURES

- Light weight—small size—fits palm of hand
- Excellent for close talking application
- May be used outdoors
  - Minimum response from wind
  - Unaffected by temperature or humidity
- Alnico V magnet
- Low impedance balanced output

## SPECIFICATIONS

Frequency Response.....	70 cps to 9,000 cps
Directional Characteristics.....	Non-directional for frequencies below 2,000 cps; becoming less sensitive at the rear and sides as the frequency increases above 2,000 cps.
Output Level:	
Effective Output Level.....	—55 dbm, $180 \times 10^6$ V/dyne/cm <sup>2</sup> 250 ohm output—open circuit
EIA Microphone Rating $G_M$ .....	—150 db
Hum Pickup Level.....	—95 db (Hum field 0.001 gauss)
Output Impedance.....	250 ohms
Mounting.....	$\frac{5}{8}$ "—27 fixture thread
Finish .....	Umber Gray
Dimensions.....	$3\frac{1}{4}$ " high, $2\frac{7}{8}$ " wide, $2\frac{3}{4}$ " deep
Weight.....	15 ounces, less cable
Cable Length.....	25 ft.—two conductor

## Ordering Information

Type SK-39A Aerodynamic Microphone .....MA-2317