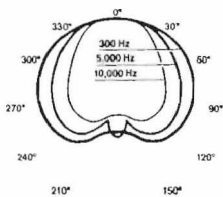


667A

Programmable-Response
Dynamic Variable-D^R
Cardioid



POLAR RESPONSE CURVE
Scale is 3 Decibels Per Division



Created for boom-mounting in the broadcast/record industry, the 667A has an adjustable integral passive equalizer for 6 different response curves to help overcome acoustical problems and background noise or for special effects. The 667A's high output level (-51 dB) is good for long-reach applications. Variable-D design frees it of accented bass when used close. A special shock mount minimizes mechanical noises, and the built-in windscreen sharply reduces noise produced as the mike is "panned." Very low sensitivity to induced hum permits the 667A to be used close to lights and AC lines.

Frequency Response: 40-10,000 Hz

Impedance: 50, 150, 250 ohms, selectable

Output: - 51 dB on 250 and 150 ohms;

- 52 dB on 50 ohms

Diaphragm: EV Acoustalloy®

Case: Aluminum

Finish: Non-reflecting gray

Size:

(with shock mount)

244 mm (9⁵/₈") long;

235 mm (9¹/₄") high;

165 mm (6¹/₂") wide

Weight: .68kg (1 lb, 8 oz)

Cable: 61cm (2) Switchcraft A3M conn.

