

Model 667 Variable Response Cardioid—This all-purpose microphone fulfills requirements of wide-range reproduction under a great variety of acoustic conditions. The 667 combines the same excellent cardioid operations of the Model 666, listed above, with an in-line transistor preamplifier, with bass, treble and presence controls providing 40 distinct frequency response characteristics. Maximum output level: 50 ohms, -30 db; 150 ohms, -32 db; 250 ohms, -33 db. Microphone specifications, accessories, similar to Model 666 except response: 35-16,000 cps; finish brown and gold. Preamplifier noise level -123 db referred to input. Controls: Bass (4-position: +3 db, flat, -5 db, -9 db at 100 cps); Treble (5-position: +9 db, +6 db, +3 db, flat, -6 db at 10 kc); Gain (4-position); Power On-Off switch. Long-life mercury battery supplied. Steel case, brushed chrome finish. Size, 9" l., 3 $\frac{3}{4}$ " w., 3 $\frac{1}{4}$ " h. Net Wt., 3 $\frac{1}{4}$ lb. Supplied with 50' cable, UA-3-11, UA-3-12 connectors; 20' cable with UA-3-11 connector, hardwood carrying case for complete unit. List Price **\$800.00**