

COMBINATION MICROPHONE

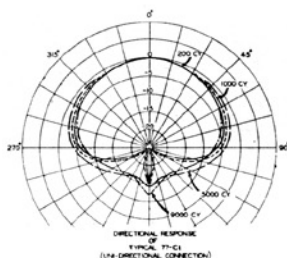
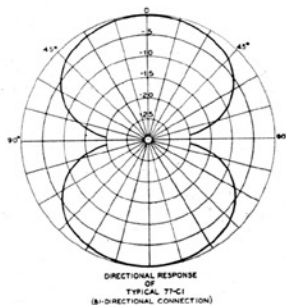
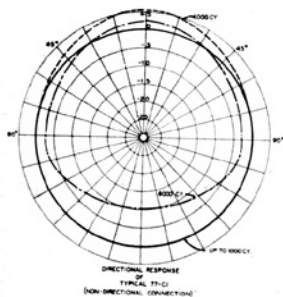
Type 77-C1

*Non-Directional, Bi-Directional or
Uni-Directional Response at
the Turn of a Switch*

MI-4044B (250/500 ohms)

MI-4044A (30/60 ohms)

THE TYPE 77-C1 microphone which is slightly more expensive than the type 77-B1 provides the station owner with the equivalent of three microphones in a single unit. The general construction is similar to that of the 77-B1. It can be used in all applications where a uni-directional microphone is desirable and in addition can be operated at the turn of a switch located in the base of unit as a bi-directional velocity microphone or as a pressure operated non-directional microphone. Its exceptionally fine frequency characteristics are shown below, together with the directional patterns when used as any one of these three types.



SPECIFICATIONS

Output Impedance (MI-4044B)250/500 ohms
(MI-4044A)30/60 ohms

*Output Level Uni-directional66 VU
Bi-directional67 VU
Non-directional66 VU

Frequency Response.....See Curves

Directional Ratio (Uni-directional) 10 to 1—20 db

Finish.....Polished black and chromium

Mounting.....1/2" pipe thread

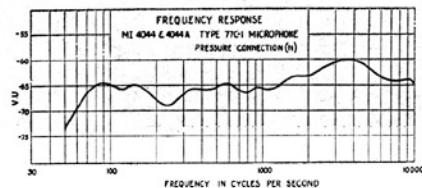
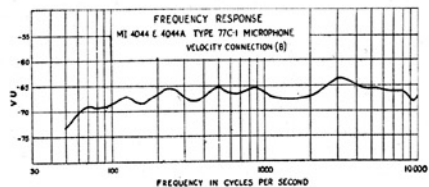
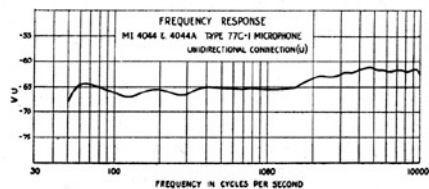
Dimensions Overall length—inc. mounting8 1/2"

Overall width—inc. mounting3 3/8"

Overall depth—inc. mounting.....2 1/4"

Weight3 lbs.

Supplied with 30' 3 conductor shielded cable, less plug.



* Sound pressure 10 dynes cm. sq. output terminated into matched load.