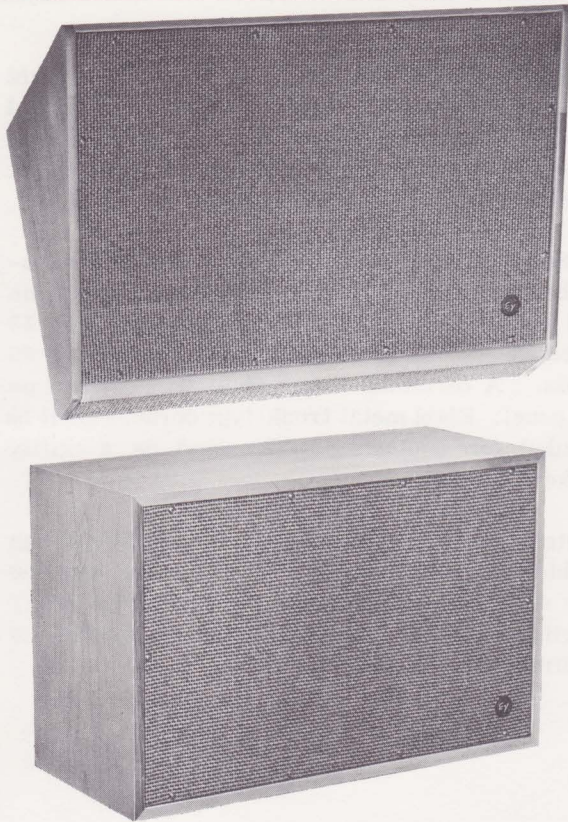




FEATURES

- Response flat ± 3 db 30 to 20,000 Hz - Your primary reference standard
- Wall, ceiling, or floor mounting - For studio, control or listening room
- Natural birch finish-ready to use or refinish to match your decor

DESCRIPTION AND APPLICATIONS

The most carefully designed, acoustically excellent studio, the use of the finest professional microphones precisely selected for the specific application, and the greatest operating skill are of small value without a precise audio reference standard.

Reality in sound is the promise made, and kept, only by Sentry monitor loudspeakers. Flat, "un-colored" audio response provides a known reference point from which all related equipment can be evaluated and adjusted. The high-integrity sound, free from any coloration, affords the opportunity for optimum control over audio quality.

Adaptable to your physical requirements, the Sentry monitors are ideal for studio and control room monitoring in radio, T. V. and recording facilities. Invaluable for critical review in music instruction courses and classroom use in music appreciation courses.

The Sentry I is supplied with attachment hardware for wall or ceiling mounting. Sentry II hardware includes eight metal trunk-type corners which may be used to prevent the cabinet from coming in direct contact with the floor. Sentry II may be used in vertical or horizontal position. The cabinets are sanded and sealed natural birch which may be used as supplied, but will accept any finish.

SPECIFICATIONS

Sentry I

Frequency Response:	30 - 20,000 Hz
EIA Sensitivity Rating:	49 db
Impedance:	16-150-600 ohms
Power Handling Capacity:	20 watts
Finish:	sanded and sealed natural birch
Size:	21-1/2 inches high (at rear), 37 inches wide, 16-3/8 inches deep at top
Weight:	82 pounds

Sentry II

Frequency Response:	30 - 20,000 Hz
EIA Sensitivity Rating:	49 db
Impedance:	16-150-600 ohms
Power Handling Capacity:	20 watts
Finish:	sanded and sealed natural birch
Size:	32 inches high 20 inches wide 13 inches deep
Weight:	63 pounds

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The speaker system shall be an Electro-Voice Sentry (specify I or II) studio monitor speaker system or equivalent. Frequency response shall be flat within ± 3 db from 30 to 20,000 Hz. Power handling capacity shall be 20 watts continuous program level, and 40 watts for momentary peaks. EIA sensitivity rating shall be 49 db. A 12-inch low- and mid-frequency range cone speaker, a very-high-frequency driver (utilizing the Sonophase principle of throat design), and a high-frequency crossover network shall be provided, each selected for specific performance so that when combined in a Sentry (specify I or II) monitor cabinet, specified frequency response is assured.

The Sentry I monitor speaker cabinet shall be unfinished birch, sanded and sealed. Its dimensions shall be 21-1/2 inches high (at rear), 37 inches

wide, and 16-3/8 inches deep (at top). Net weight shall not exceed 82 pounds. Access to terminal board shall be by removal of front grille panel. The cabinet shall be so constructed that it may be mounted on either a wall or ceiling.

The Sentry II monitor speaker cabinet shall be unfinished birch, sanded and sealed. Its dimensions shall be 32 inches high, 20 inches wide and 13 inches deep. Net weight shall not exceed 68 pounds. A terminal board shall be provided on rear panel. Eight metal trunk-type corners shall be provided for protection when used as a utility speaker.

A matching transformer shall be included by means of which choices of 16 ohms, 150 ohms and 600 ohms shall be available. The Electro-Voice Sentry (specify I or II) monitor speaker system is specified.

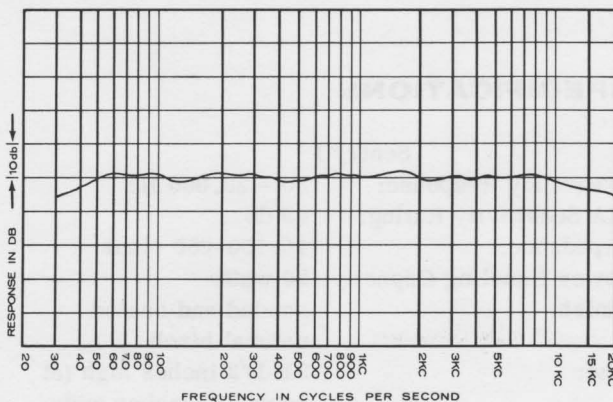


Figure 1 - Frequency Response

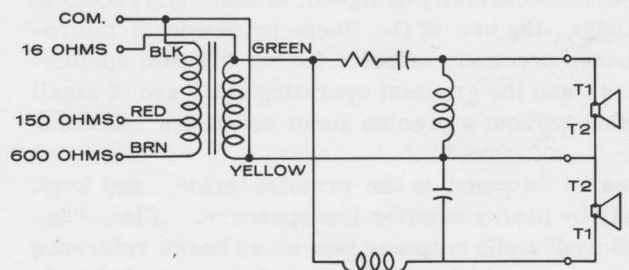


Figure 2 - Wiring Diagram