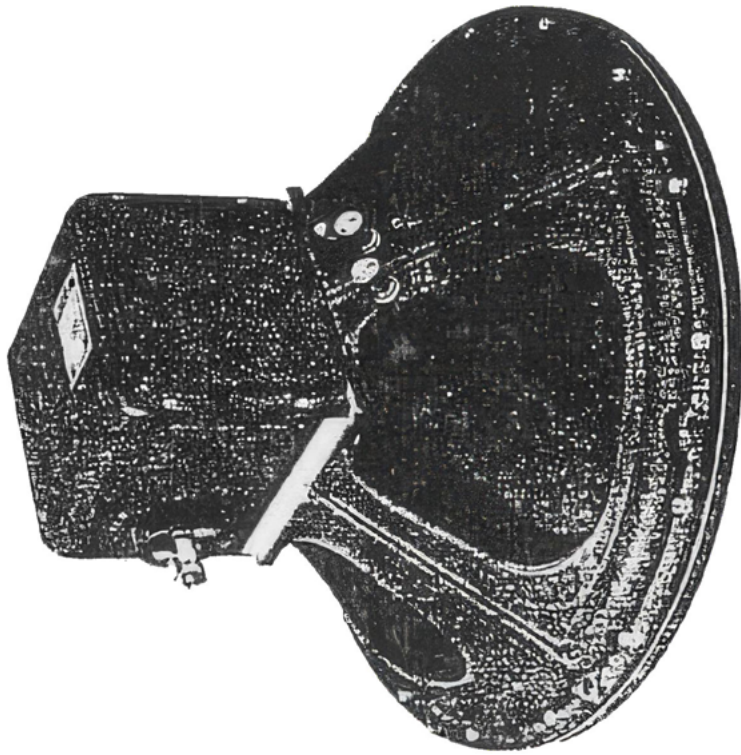




LOW FREQUENCY and GENERAL PURPOSE LOUDSPEAKERS

SPECIFICATIONS

MODEL 415

As illustrated in Figure 11. A high efficiency electro-dynamic speaker for use at frequencies up to 1200 cps. Properly built
SPECIFICATIONS
reproduction as low as 30 cps.
Field Coil is provided with polarized twist lock connector. Cone housing is cast aluminum.

Signal capacity—25 watts
Voice coil impedance—6 ohms
Diameter—15 3/16 inches
Depth—9 1/2 inches
*Field coil—standard resistance, 1600 ohms
Field power required 200 to 240 volts—125 to 150 M.A.
Shipping weight—39 pounds

MODEL 1518

A permanent magnet speaker with the same characteristics as type 415. It has a 17 pound ring type Alnico Magnet. Uses cast aluminum cone housing.

Signal capacity—25 watts
Voice coil impedance—6 ohms
Diameter—15 3/16 inches
Depth—8 3/4 inches
Shipping weight—50 pounds

MODEL 1518-C

A general purpose permanent magnet speaker. It has excellent response characteristics up to 8000 cps. Uses a curved diaphragm and aluminum voice coil. Cone housing is cast aluminum. It has a 17 pound, ring type Alnico Magnet.

Signal capacity—20 watts
Voice coil impedance—10 ohms
Diameter—15 3/16 inches
Depth—8 3/4 inches
Shipping weight—50 pounds