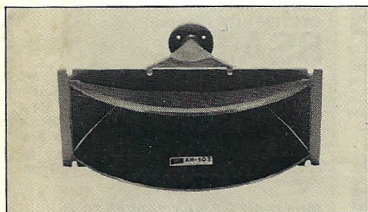
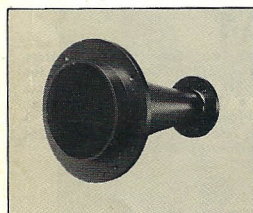


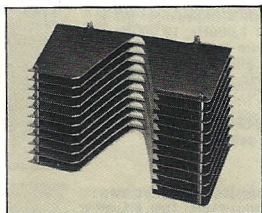
## NAL SERIES



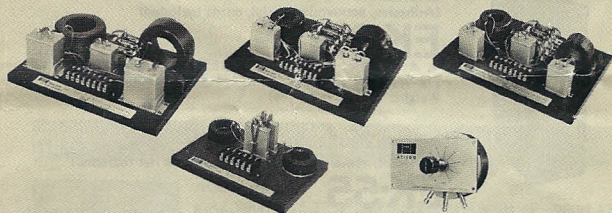
**SECTORAL HORN**  
**AH-502** (EH 500 + EE 1-2)  
• Flare cut: 400Hz • Dispersion angles: 90° horizontal, 40° vertical • Dimensions: 436mm (17-3/4")W x 183mm (7-3/16")H x 324mm (12-3/4")D • Weight: about 5.5kg (12.1 lbs)



**STRAIGHT HORN**  
**AH-503** *Suits 1" throat*  
• Optimum crossover: 800Hz • Dimensions: 158mmφ (6-1/4") x 220mm (8-5/8")D



**ACOUSTIC LENS KIT (one pair)**  
**AL-603**  
• Dispersion angles: 80° horizontal, 45° vertical • Effective frequency: Over 2,500Hz • Applicable horn throat dia: 100mmφ (3-15/16") • Dimensions: 245mm (9-5/8")W x 168mm (6-5/8")H x 72mm (2-13/16")D • Weight: 650g (1.43 lbs)



**2-WAY DIVIDING NETWORK NW-500**  
• Impedance: 8Ω • Max. input: 200W • Crossover: 500Hz • Damping: 12dB/oct • Dimensions: 310mm (12-3/16")W x 115mm (4-1/2")H x 220mm (8-5/8")D • Weight: 4.1kg (9.02 lbs)  
\* May be used in combination with the NW-7000 to form a 3-way system.

**2-WAY DIVIDING NETWORK NW-800**  
• Impedance: 8Ω • Max. input: 200W • Crossover: 800Hz • Damping: 12dB/oct • Dimensions: 310mm (12-3/16")W x 110mm (4-1/2")H x 220mm (8-5/8")D • Weight: 4.1kg (9.02 lbs)

**2-WAY DIVIDING NETWORK NW-1200**  
• Impedance: 8Ω • Max. input: 200W • Crossover: 1,200 Hz • Damping: 12 dB/oct • Dimensions: 310 mm (12-3/16") W x 90 mm (3-9/16") H x 220 mm (8-5/8") D • Weight: 2.65 Kg (5.83 lbs)

**2-WAY DIVIDING NETWORK NW-7000** \$86.92  
• Impedance: 8Ω • Max. input: 200W • Crossover: 7,000Hz • Damping: 12dB/oct • Dimensions: 220mm (8-5/8")W x 87mm (3-7/16")H x 150mm (5-7/8")D • Weight: 1kg (2.2 lbs)

**LEVEL CONTROLLER AT-100**  
• Impedance: 8Ω • Max. input: 100W • Swing angle: 300° • Mounting hole dia: 9mmφ

**HORN ADAPTOR AD-1**  
• Used for mounting 511B or 811B ALTEC horn on the M-100 or M-103.

**HORN ADAPTOR AD-2**  
• Used for mounting a self-made horn to M-100 or M-103

**MOUNTING FLANGE AD-3**  
• Used for mounting the H-100 horn a enclosure

**HORN STAND BS-4**  
• Supports the neck of sectoral horn • Base dimensions: 120mm (4-3/4") x 60mm (2-3/8")

## FULLRANGE SPEAKER UNITS



**25cm (10") FULL RANGE SPEAKER**  
**10F-60**  
• Impedance: 8Ω • Program source input: 60W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 30Hz • Output sound pressure level: 94dB • Total magnetic flux: 210,000 maxwell • Weight: 6.8kg (14.96 lbs)



**20cm (8") FULL RANGE SPEAKER**  
**8F-60**  
• Impedance: 8Ω • Program source input: 40W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 35Hz • Output sound pressure level: 93dB • Total magnetic flux: 175,000 maxwell • Weight: 5.2kg (11.44 lbs)



**16cm (6-1/2") FULL RANGE SPEAKER**  
**6F-60**  
• Impedance: 8Ω • Program source input: 35W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 45Hz • Output sound pressure level: 90dB • Total magnetic flux: 170,000 maxwell • Weight: 3.1kg (6.82 lbs)



**25cm (10") FULL RANGE SPEAKER**  
**BETA-10**  
• Impedance: 8Ω • Program source input: 20W • Frequency response: 25~20,000Hz • Lowest resonance frequency: 25~40Hz • Output sound pressure level: 97dB • Magnetic flux density: 15,500 gauss • Weight: 4.6kg (10.12 lbs)



**20cm (8") FULL RANGE SPEAKER**  
**BETA-8**  
• Impedance: 8Ω • Program source input: 16W • Frequency response: 30~20,000Hz • Lowest resonance frequency: 30~45Hz • Output sound pressure level: 95dB • Magnetic flux density: 15,500 gauss • Weight: 3.3kg (7.26 lbs)



**16cm (6-1/2") FULL RANGE SPEAKER**  
**BETA-6**  
• Impedance: 8Ω • Program source input: 30W • Frequency response: 40~20,000Hz • Lowest resonance frequency: 40~60Hz • Output sound pressure level: 93dB • Magnetic flux density: 12,300 gauss • Weight: 1.42kg (3.13 lbs)



**25cm (10") FULL RANGE SPEAKER**  
**FLAT-10II**  
• Impedance: 8Ω • Program source input: 55W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 35Hz • Output sound pressure level: 96dB • Magnetic flux density: 12,000 gauss • Weight: 2.8kg (6.16 lbs)



**20cm (8") FULL RANGE SPEAKER**  
**FLAT-8II**  
• Impedance: 8Ω • Program source input: 35W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 40Hz • Output sound pressure level: 95dB • Magnetic flux density: 12,000 gauss • Weight: 2kg (4.4 lbs)



**16cm (6-1/2") FULL RANGE SPEAKER**  
**FLAT-6II**  
• Impedance: 8Ω • Program source input: 30W • Frequency response: fo~20,000Hz • Lowest resonance frequency: 45Hz • Output sound pressure level: 92dB • Magnetic flux density: 11,000 gauss • Weight: 1.4kg (3.08 lbs)