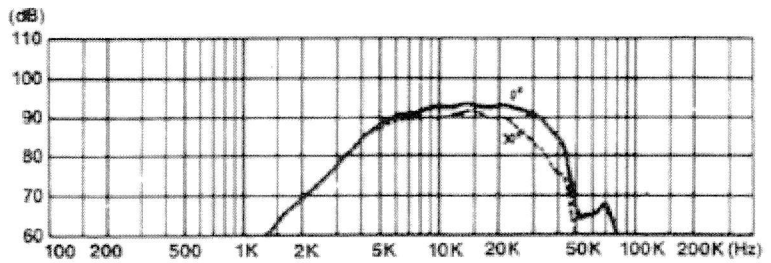


# Foster Ribbon Tweeter

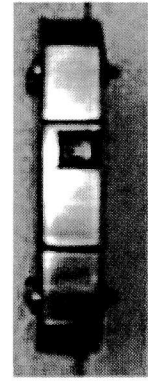
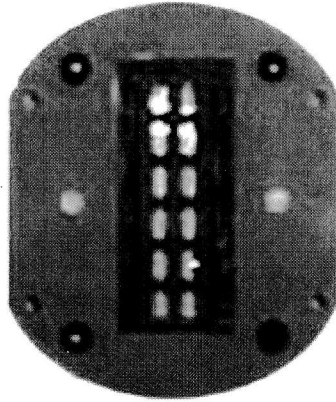
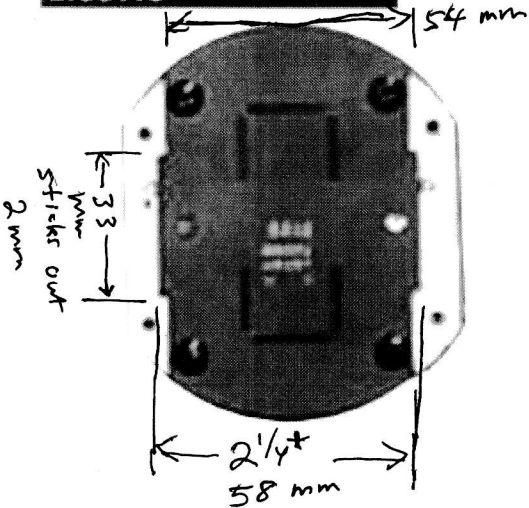
## Dynamic Type Regular-Phase Speaker

The regular-phase speaker is one in which the individual diaphragm components are driven in the same phase over a full frequency range and hence considered as an ideal electro-acoustic transducer. The regular-phase speakers are broadly divided into two types; static and dynamic. The dynamic type is advantageous over the static type in that the latter needs drive power and has high impedance.



Nominal Impedance .....  $8\Omega \pm 15\%$   
 Nominal Power ..... 20W  
 Maximum Power ..... 50W  
 Rated Freq. Range ..... 6,000~40,000Hz  
 Sound Pressure Level .....  $92 \pm 2\text{dB/W}$   
 Net Weight ..... 242g(8.54oz.)  
 Cross Over ..... 6,400Hz(12dB/oct.)

**E100T10** A0001 (100mm, 4 inch)



body thickness  
 not counting  
 nut/bolt head  
 15+ mm

