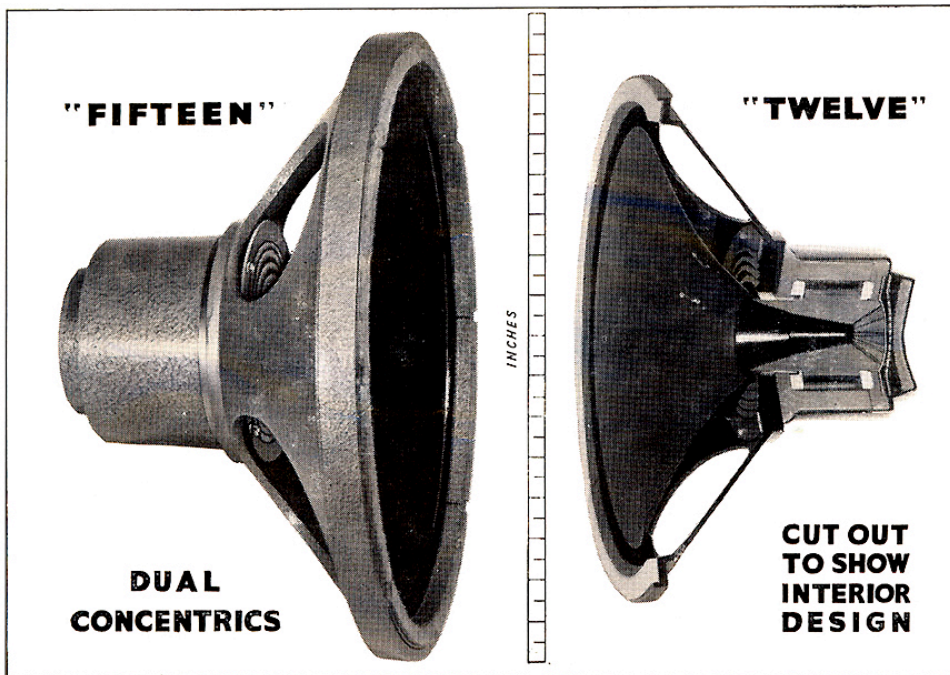
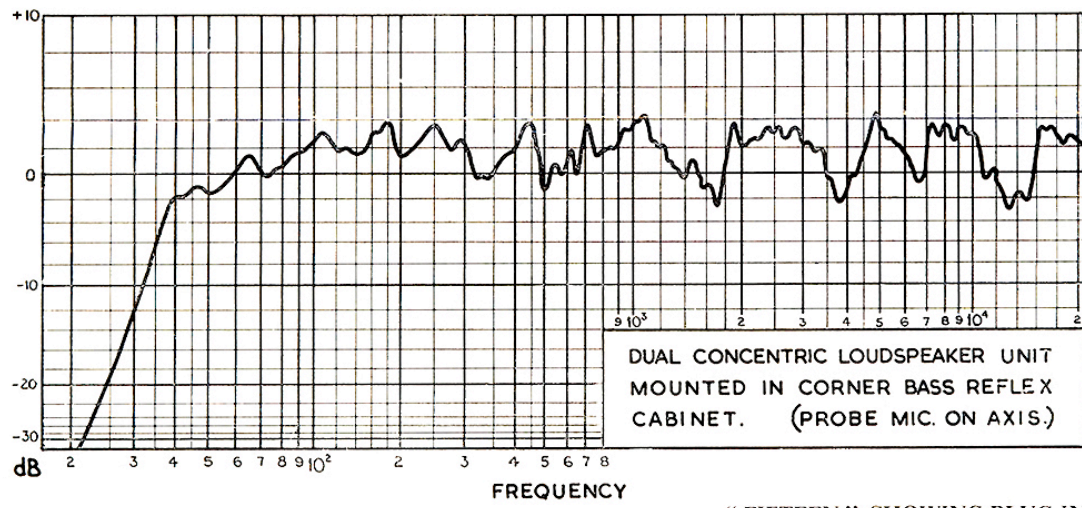


TANNOY Dual Concentric Loud Speaker



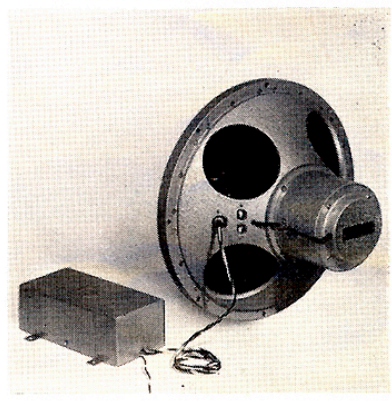
RESPONSE CURVE



TECHNICAL SPECIFICATION

	"TWELVE"	"FIFTEEN"
H.F. Voice Coil diameter...	2"	2"
L.F. Voice Coil diameter...	2"	2"
Impedance for crossover network	18 ohms	15 ohms
Flux density L.F. Gap	10,000 gauss	12,000 gauss
	$B^2L^2 = 6.3 \times 10^{14}$	$B^2L^2 = 1.1 \times 10^{14}$
Flux density H.F. Gap	15,000 gauss	18,000 gauss
	$B^2L^2 = 1.1 \times 10^{14}$	$B^2LI = 1.39 \times 10^{14}$
Power Handling Capacity	15 watts	25 watts
Polar Distribution for 60° inc angle	-3dB at 10,000 c.p.s.	-4dB at 10,000 c.p.s.
Intermodulation products	less than 2 per cent.	less than 2 per cent.
Bass Resonance	35 c.p.s.	40 c.p.s.
Crossover frequency	1,700 c.p.s.	1,000 c.p.s.
Overall diameter of frame	12 3/4"	15 1/2"
Overall depth	7 1/2"	9"
Fixing Holes p.c.d.	1 1/2"	1 1/2"
Weight (crossover network in a separate unit)	10 lbs.	20 lbs. 13 ozs.
	(crossover 5 lbs.)	(crossover 5 lbs.)
Finish	Cadmium plate & Silver hammer finish.	Cadmium plate & Silver hammer finish.

"FIFTEEN" SHOWING PLUG-IN CROSS OVER NETWORK



Whilst every effort is made to conform precisely to this specification, the right is preserved to introduce modifications or improvements in design.