

Technical specification:

Dimensions	: B: 21" (52 cm), H: 10 1/2" (26 cm), D: 10" (25 cm)
Internal volume	: 0.88 cu.ft. (25 l)
Weight	: 17.8 lb (8.0 kg)
Impedance	: 4 ohms
Crossover frequencies	: 1000 Hz, 3500 Hz
Resonance frequency	: 50 Hz
Frequency range (DIN 45570)	: 35 to 16000 Hz
Sensitivity (DIN 45500)	: 3 Watts
Max. continuous power (DIN 45573)	: 20 Watts

Series 1

Complement:

Woofer:	HT 124,	4 ohms,	8",	part No. 263430
Midrange:	HTB 111,	3 ohms,	4" x 7",	part No. 268508
Tweeter:	HT 116,	4 ohms,	2 1/2",	part No. 254112

Gasket for the tweeter: part No. 253645

Crossover filter components:

Filter board: part No. 994731

* L1: 0.5 mH
 ** L2: 0.19 mH
 ** L3: 0.19 mH

C1:	100 uF,	part No. 269779
C2:	12 uF,	part No. 277754
C3:	16 uF,	part No. 268098
C4:	2.5 uF,	part No. 266769

R1:	18 ohms,	1 W,	part No. 204279
R2:	18 ohms,	1 W,	part No. 204279

Series 2

Complement:

Woofer: Ht 124, 8 ohms, 8", part No. 263430
 Midrange: HTB 111, 3 ohms, 4" x 7", part No. 268508
 Tweeter: HT 125, 4 ohms, 2 1/4", part No. 267215

Gasket for the tweeter: part No. 271935

Crossover filter components:

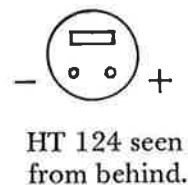
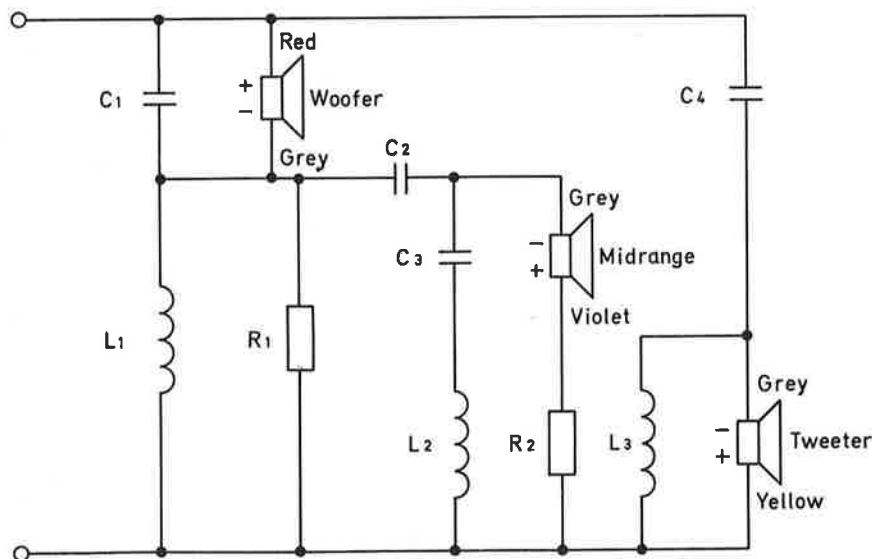
Filter board: part No. 994731

* L1: 0.5 mH
 ** L2: 0.19 mH
 ** L3: 0.19 mH

C1: 100 uF, part No. 269779
 C2: 12 uF, part No. 277754
 C3: 16 uF, part No. 268098
 C4: 5 uF, part No. 275074

R1: 18 ohms, 1 W, part No. 204279
 R2: 18 ohms, 1 W, part No. 204279

Diagram:



Notes:

* L1 is replaced by coil 27213, part No. 980213 assembled on core, part No. 290462.

** L2 and L3 is replaced by coil 27150, part No. 980150. The coil can be mounted on the filter board by means of Bostik 555.

Tweeter HT 125 is mounted from the front behind the perforated strip.