#### TL 5010

#### Technical specification:

Dimensions :B:26" (65 cm), H: 15" (37 cm), D: 11 1/8" (28 cm)

Internal volume : 1.8 cu.ft. (501)
Weight : 37.5 lb (17.3 kg)
Impedance : 4 to 8 ohms

Crossover frequencies : 700 Hz, 2000 Hz

Resonance frequency : 50 Hz

Frequency range (DIN 45570) : 35 to 22 000 Hz

Sensitivity (DIN 45500) : 3 Watts Max. continuous power (DIN 45573) : 45 Watts

## Complement:

 Woofer
 : HT 130,
 8 ohms,
 12",
 part No. 281029

 Midrange
 : HT 129,
 8 ohms,
 5",
 part No. 284743

 Tweeter
 : HT 128,
 8 ohms,
 1",
 part No. 282710

Gasket behind the tweeter: part No. 885100

#### Crossover filter components:

Filter board:	part No. 9	94700

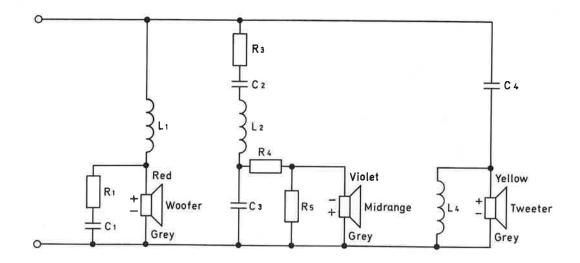
L1: 3 mH, part No. 980167 L2: 0.4 mH, part No. 980150 L4: 0.4 mH, part No. 980150

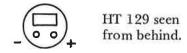
\* C1: 75 µF, part No. 284858 C2: 50 µF, part No. 282007 C3: 20 µF, part No. 282358 C4: 10 µF, part No. 280677

\* R1: 3.9 ohms, 5 W, part No. 228947 \* R3: 8.2 ohms, 5 W, part No. 280325

R3: 8.2 ohms, 5 W, part No. 280325 R4: 3.9 ohms, 5 W, part No. 228947 R5: 3.9 ohms, 5 W, part No. 228947

# Diagram:





## Notes:

\* Components marked with an asterisk (\*) are after 1.11 -72 modified to:

C1: 50 µF,

part No. 282007

R1: 2.2 ohr

2.2 ohms, 2 W,

part No. 265433

R3: 3.9 ohms, 5 W,

part No. 228947