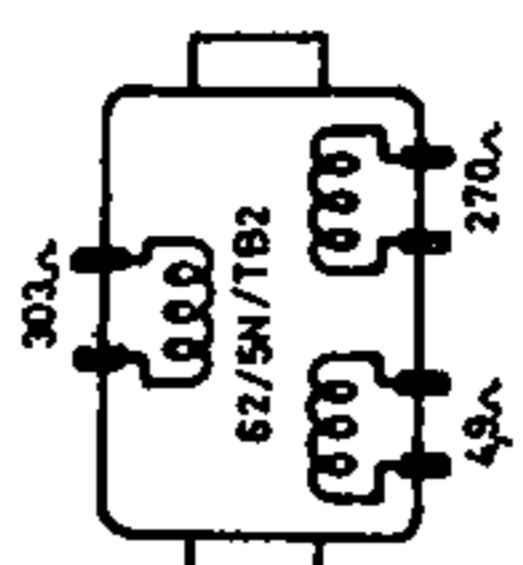
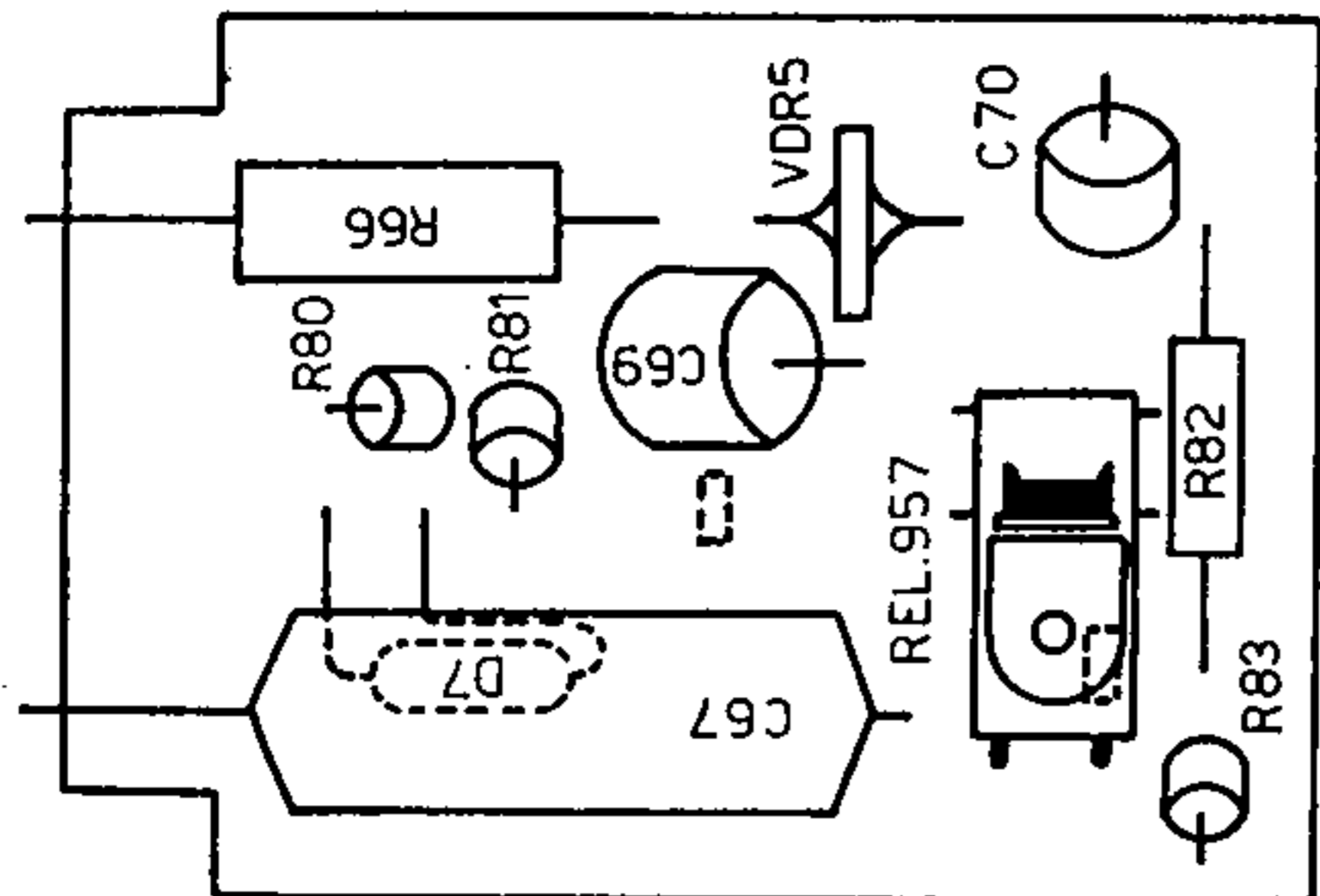




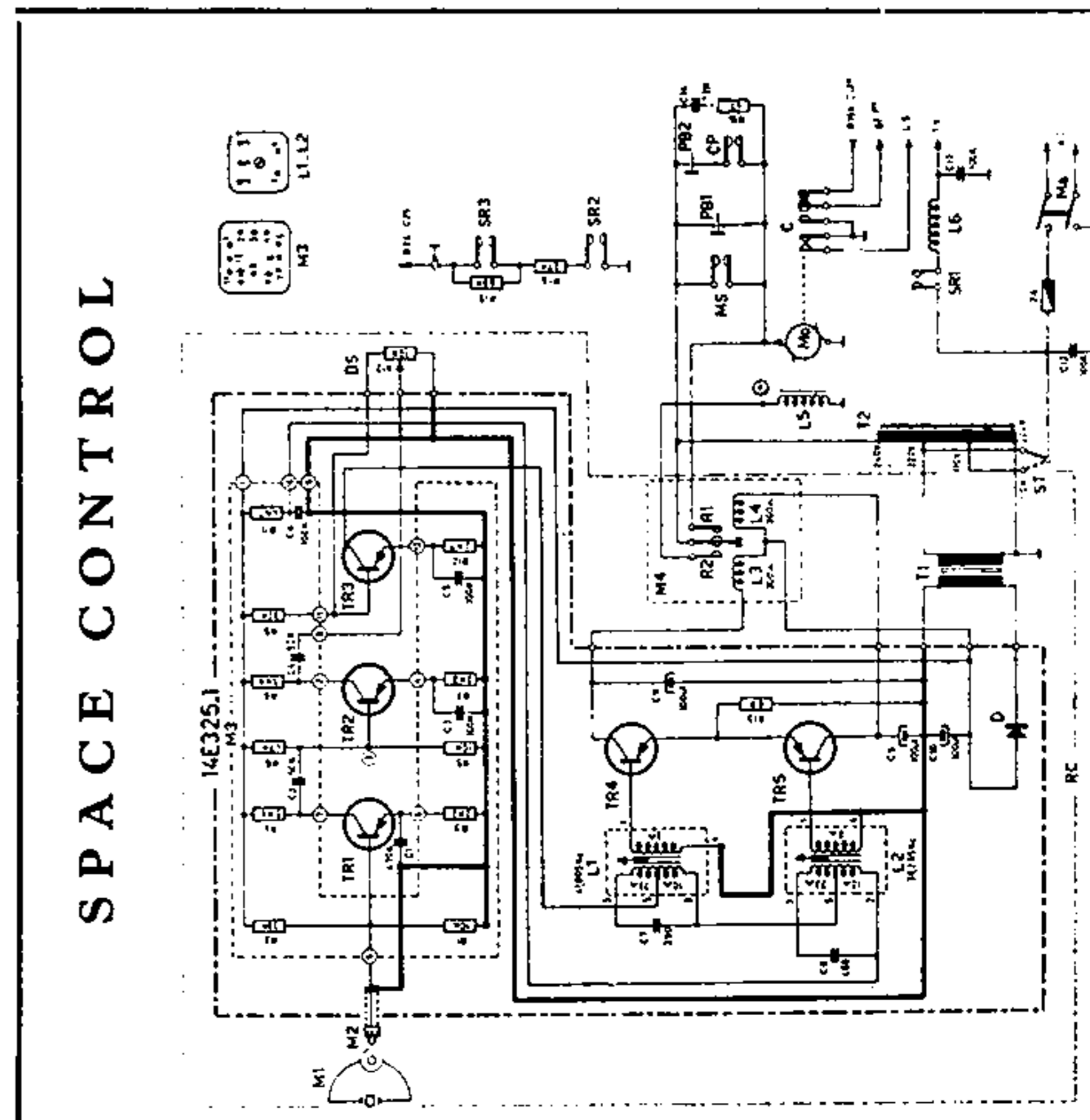
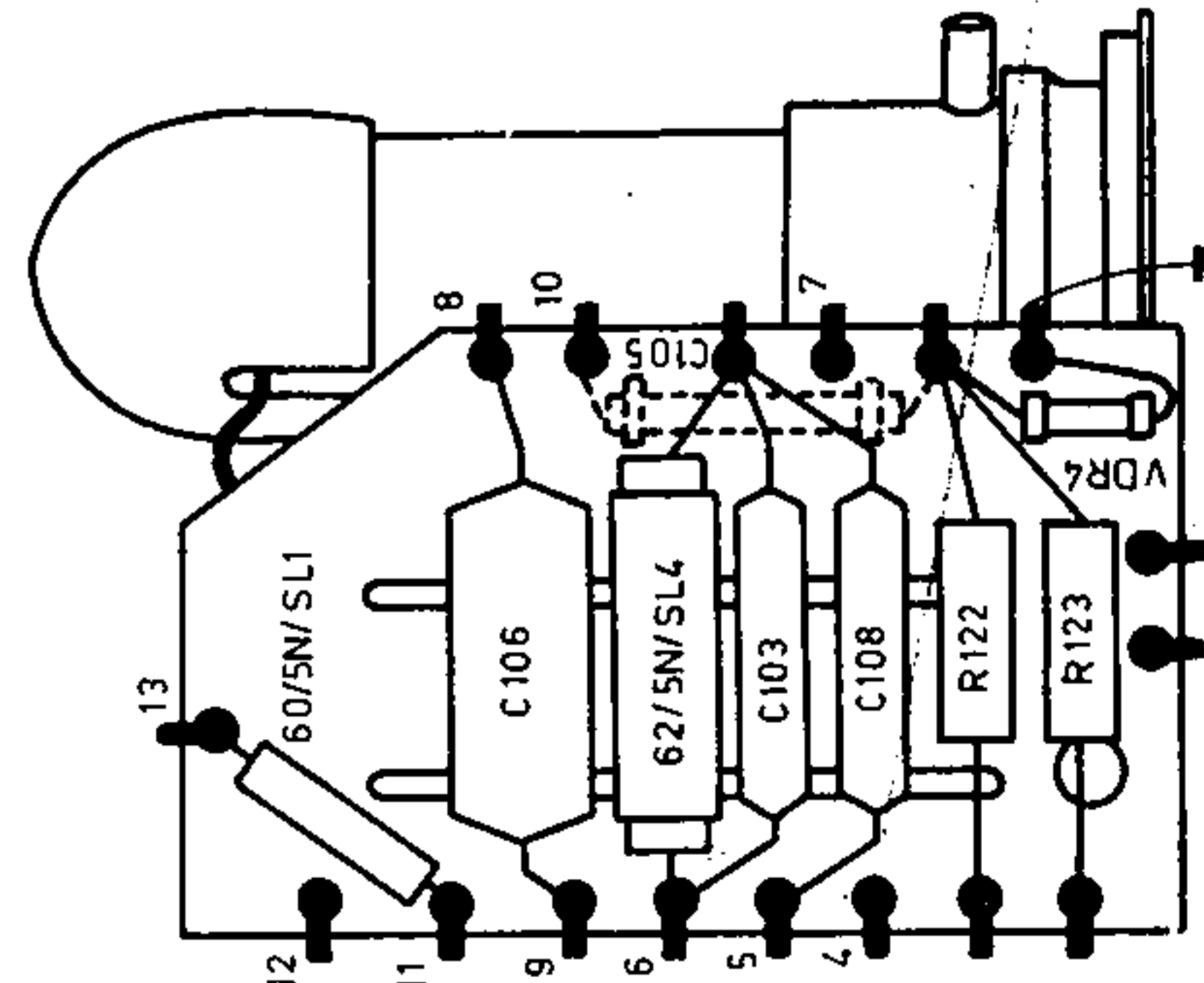
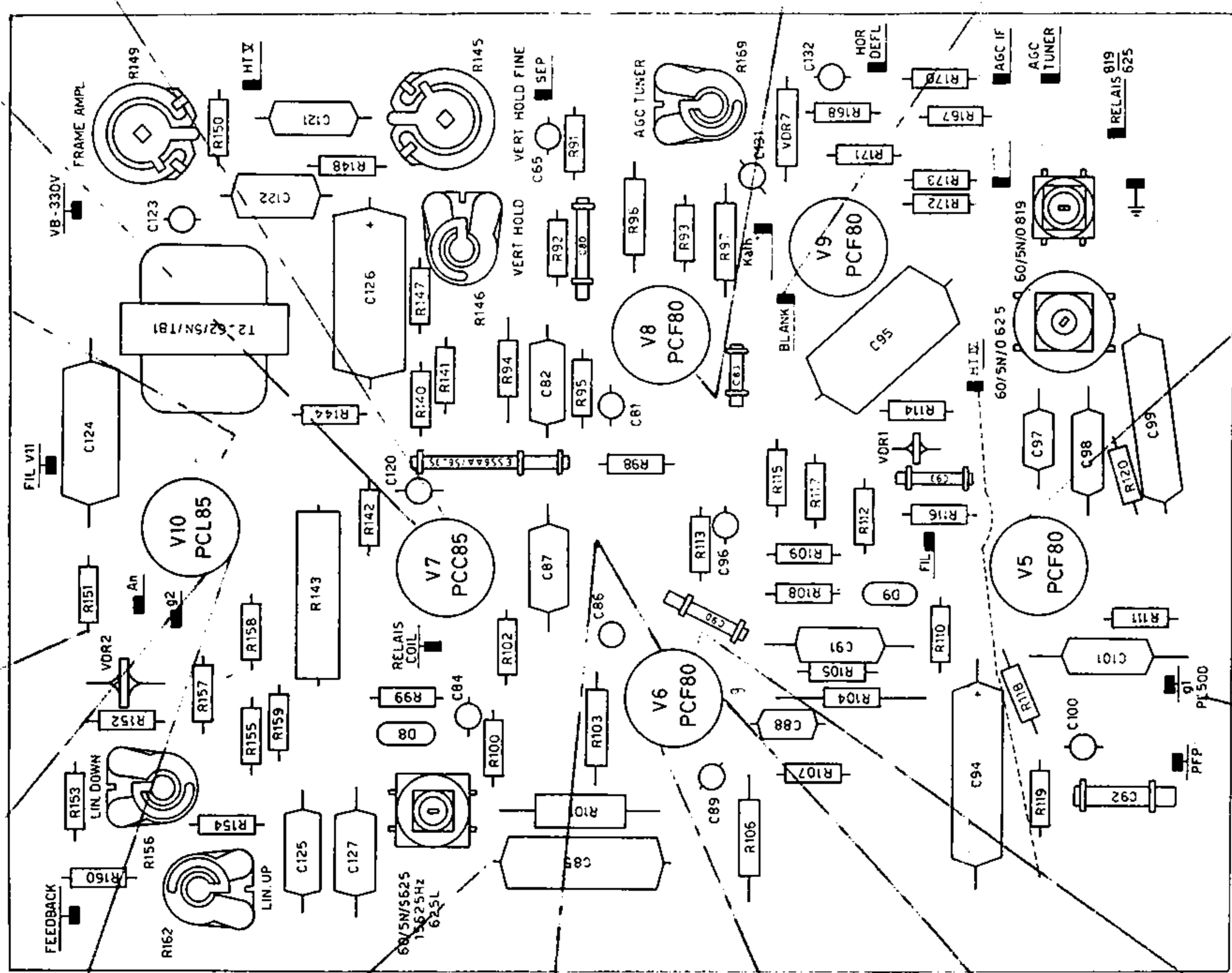
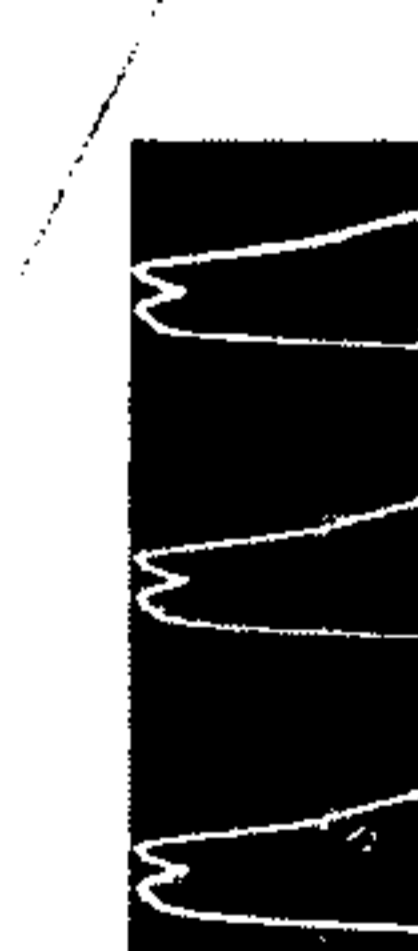
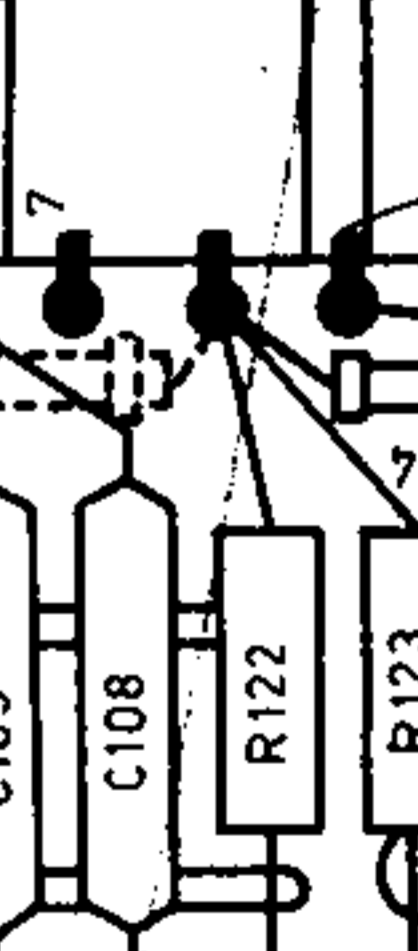
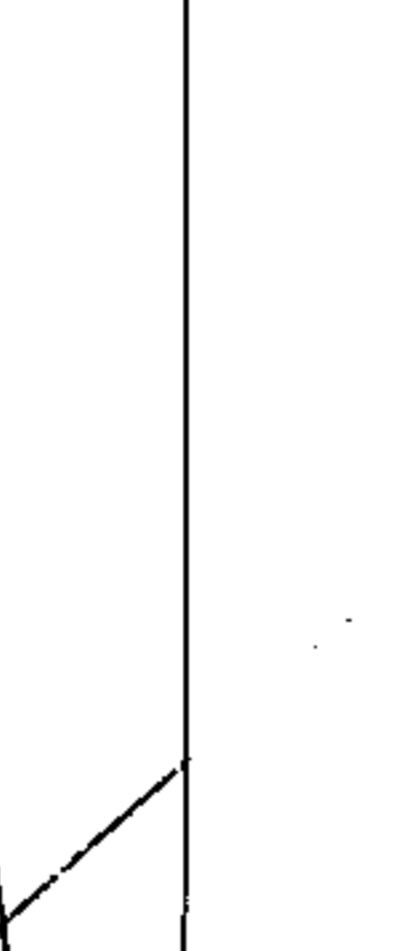
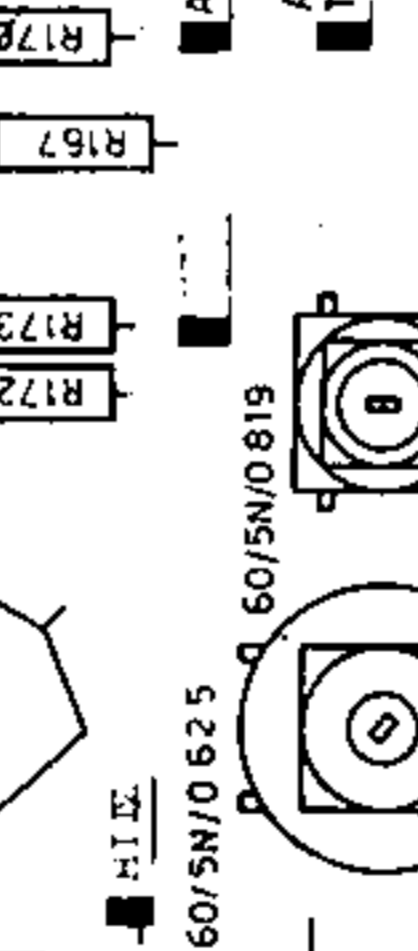
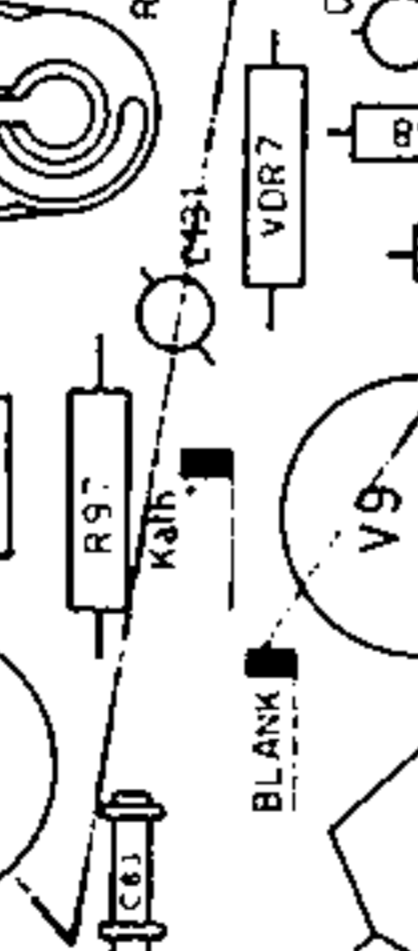
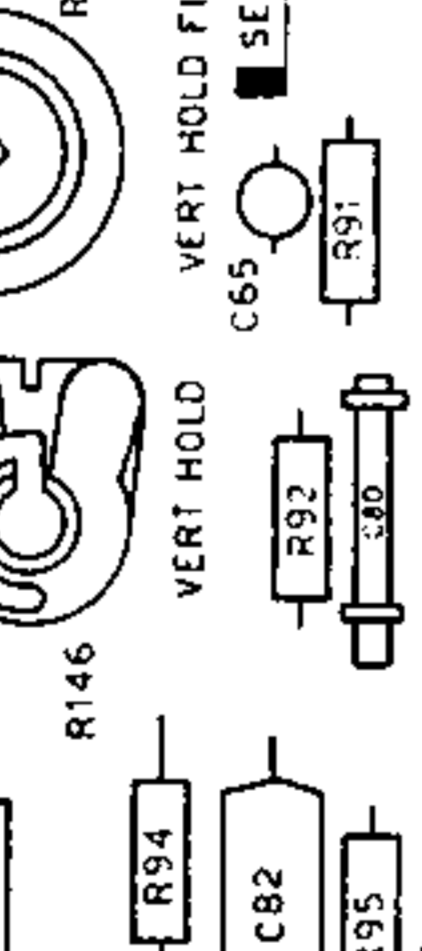
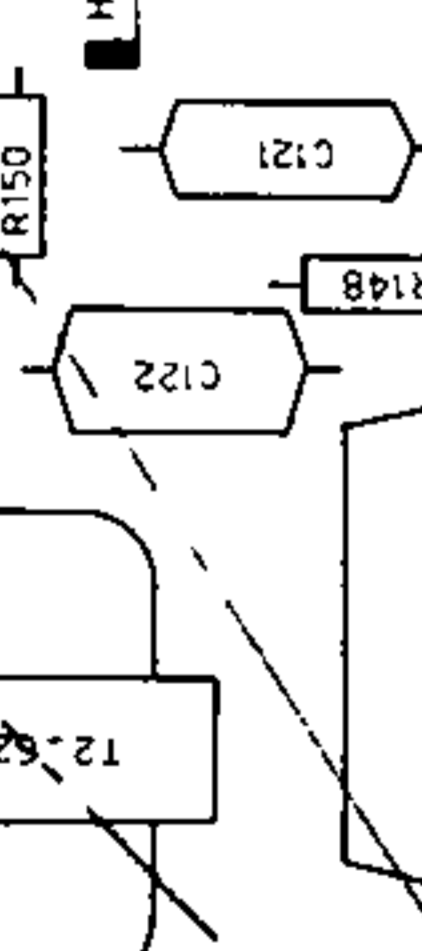
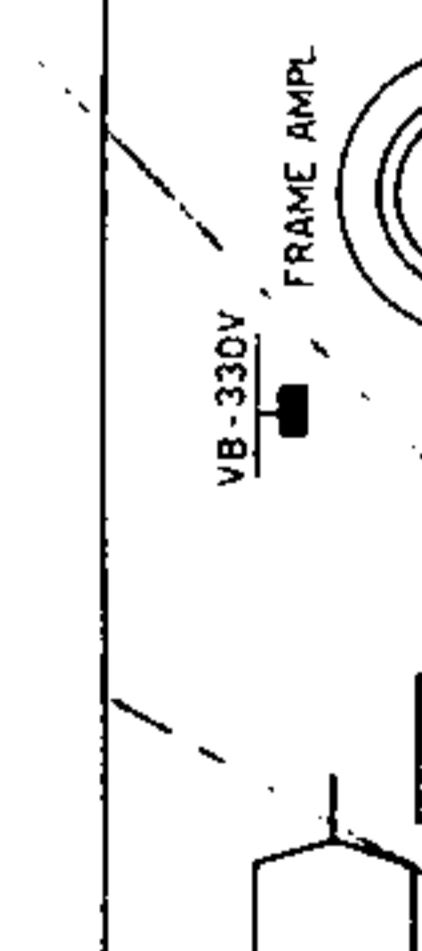
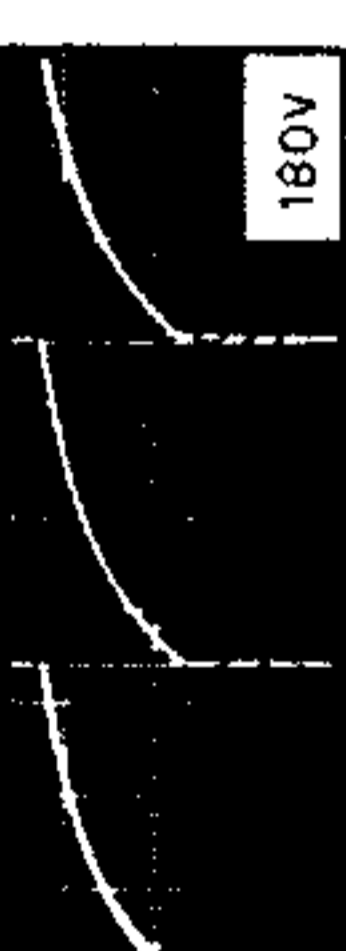
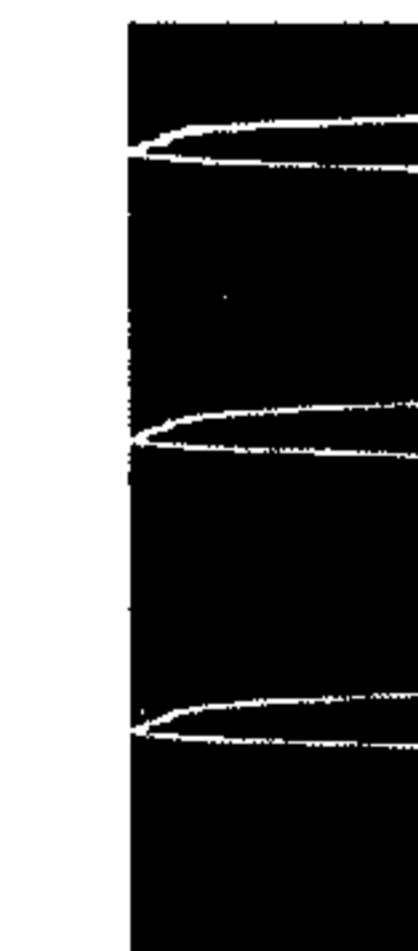
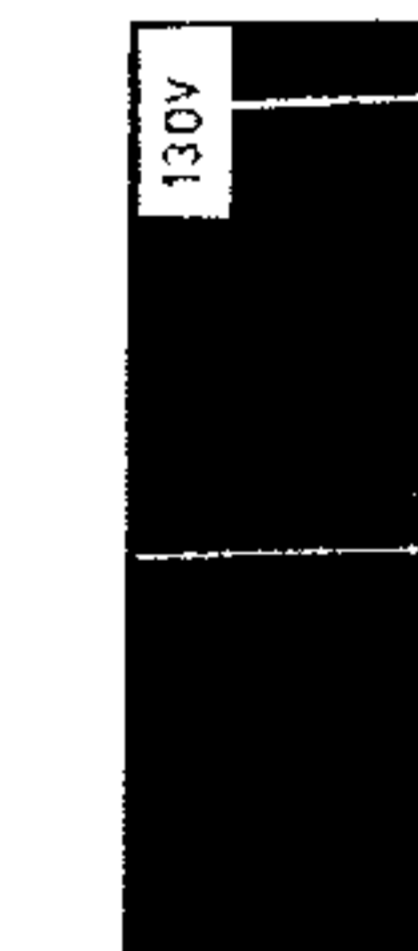
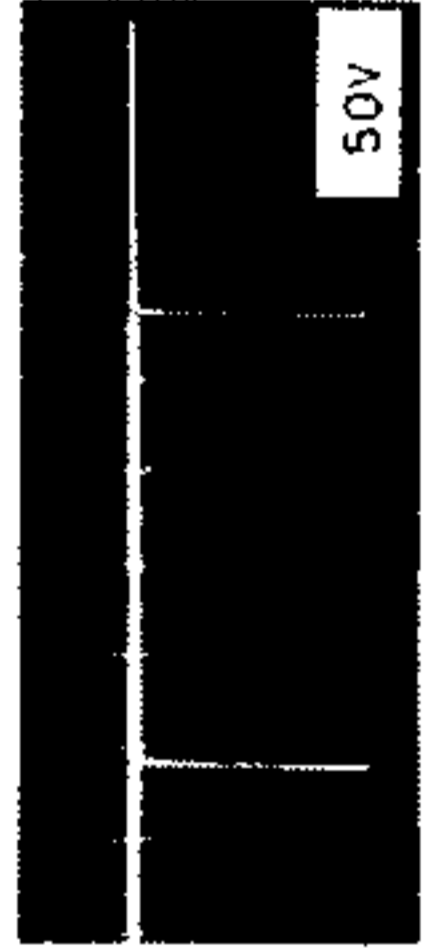
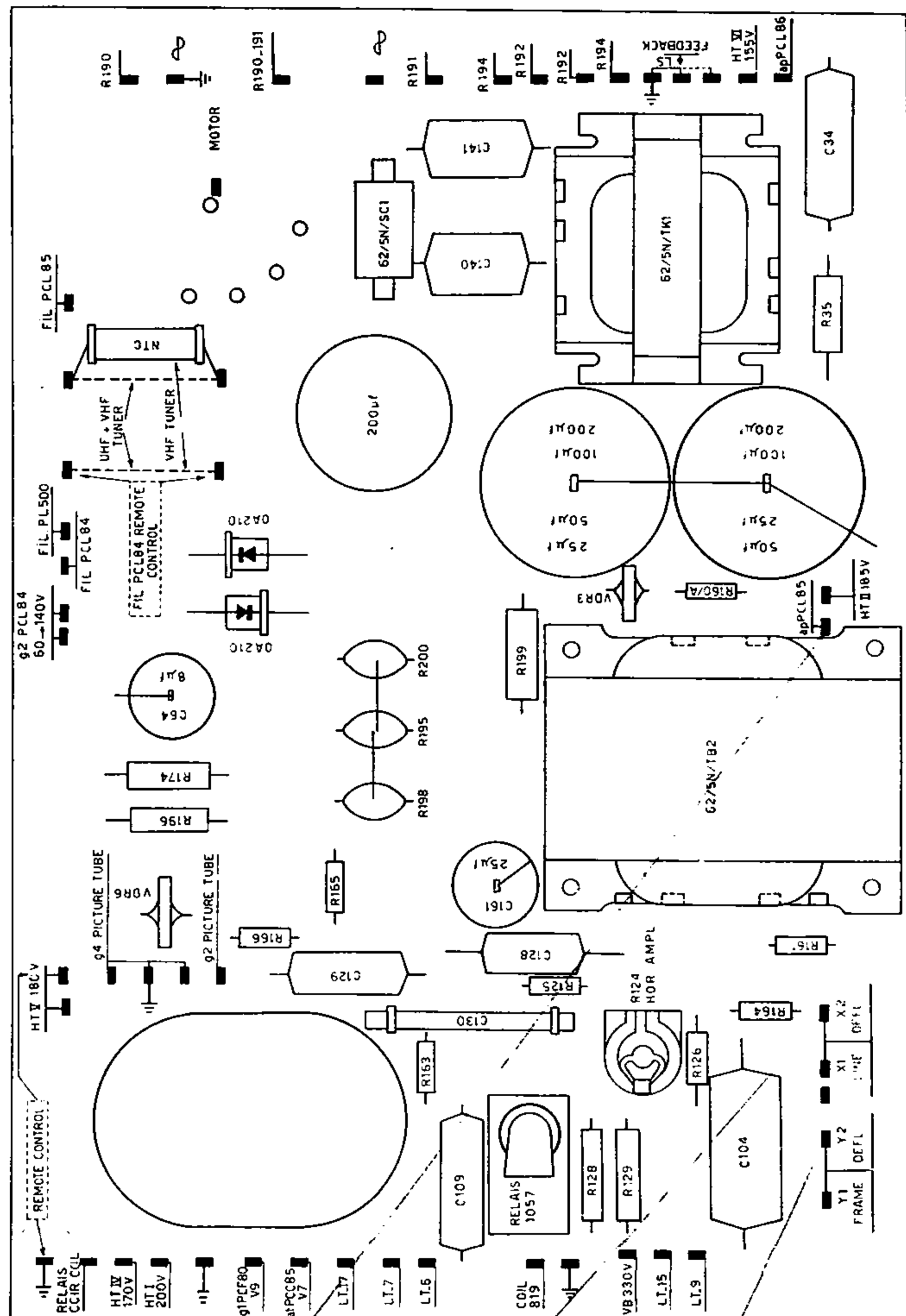
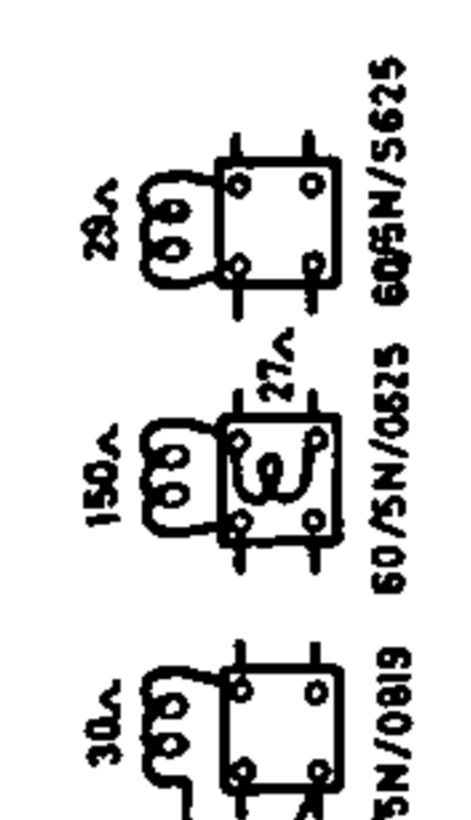
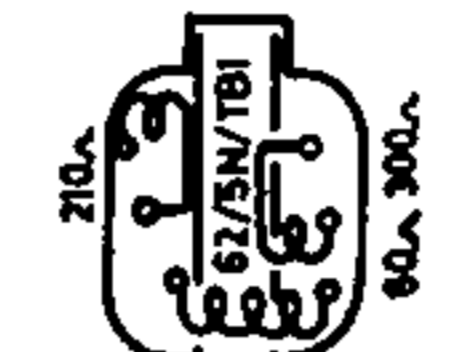
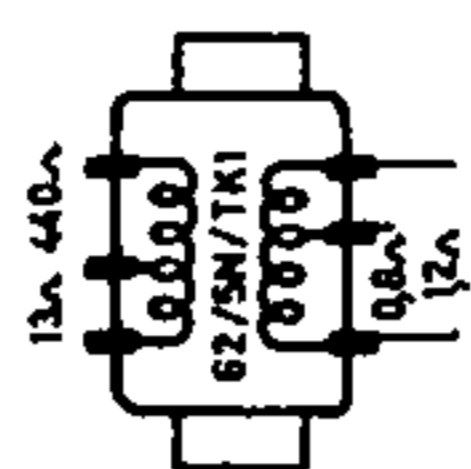
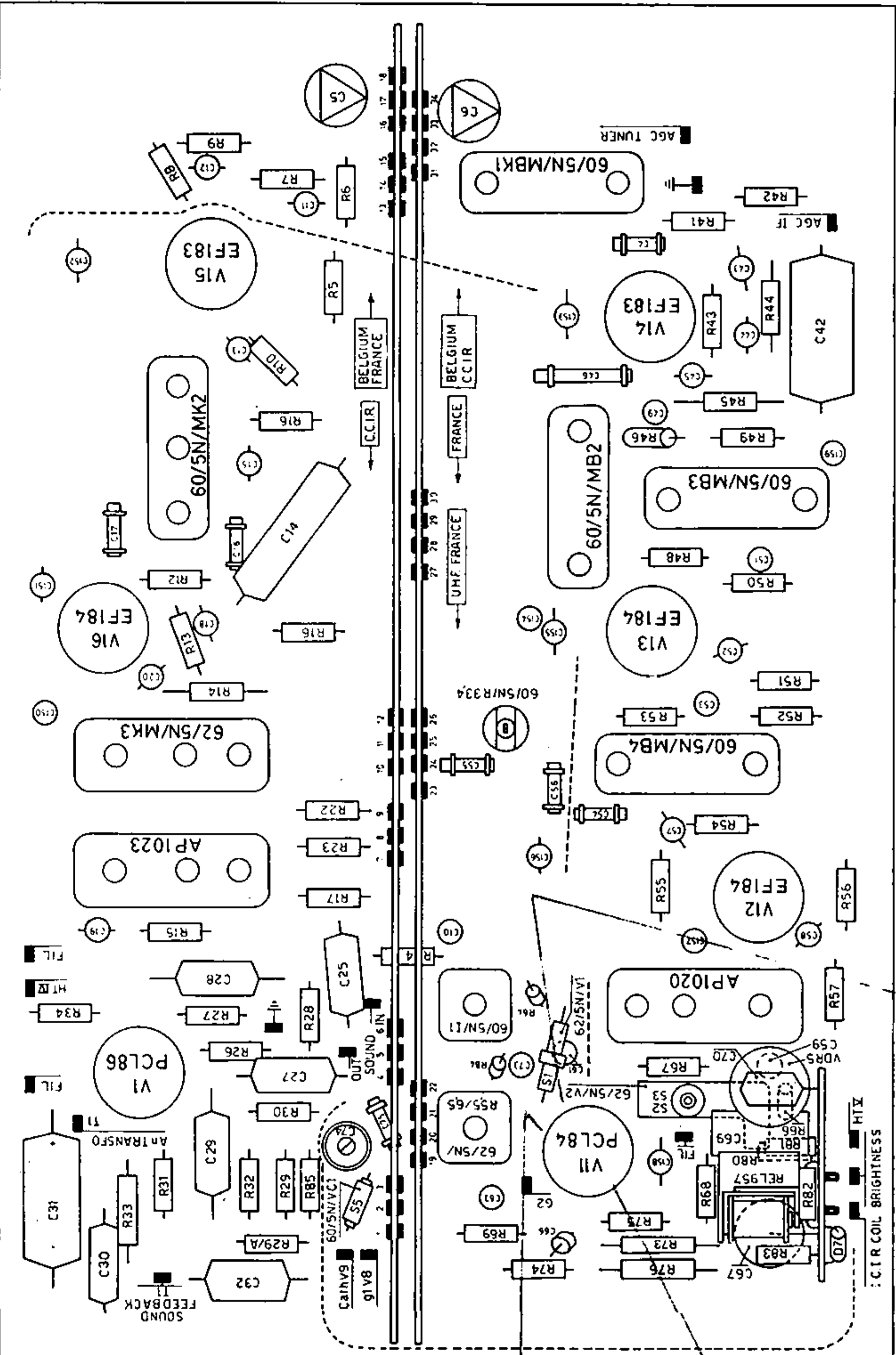
Met dank aan Antoine Ketelslegers



- V1 Preampli. sound
- V2 Output sound
- V3 P. T.
- V4 Tuner oscill.
- V5 Mixer
- V6 Cascade input
- V7 Pull in autom.
- V8 React. & Line oscill.
- V9 Phase detection
- V10 Sync. amplifier
- V11 Autom. 625/819
- V12 Frame sync. former
- V13 Sync. inverter
- V14 S.A.C.
- V15 A.G.C. & Blanking
- V16 Blocking oscill.
- V17 Frame output
- V18 Video inverter
- V19 Video output
- V20 Video amplifier
- V21 Video amplifier
- V22 Video amplifier
- V23 IF sound amplifier
- V24 IF sound amplifier
- V25 Boosterdiode
- V26 Line output
- V27 V. H. T. rectifier
- V28 U. H. F. oscill.
- V29 U. H. F. input

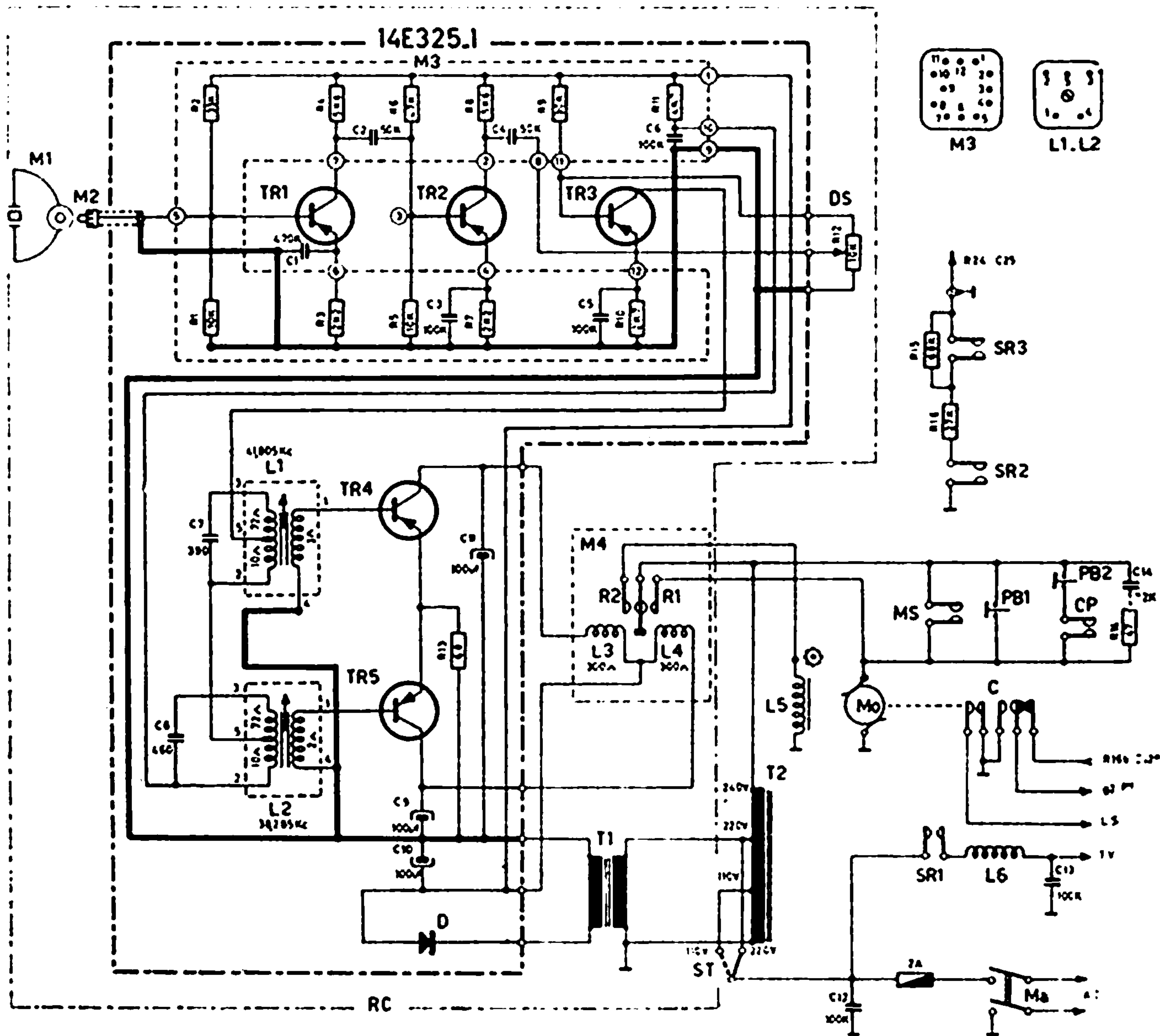
- VDR5 E 299 DE / P 338 Orange - Orange - Grey
- VDR6 E 299 DE / A 334 Silver - Orange - Green - Yellow
- VDR7 E 298 ED / P 353 Yellow Point

- VDR1 E 299 DC / P 350 Orange - Green - Black
- VDR2 E 299 DD / A 334 Orange - Orange - Yellow
- VDR3 E 299 DE / P 354 Orange - Green - Yellow
- VDR4 E 298 ZZ / 01



For further information about SPACE CONTROL see separate paper.

SPACE CONTROL

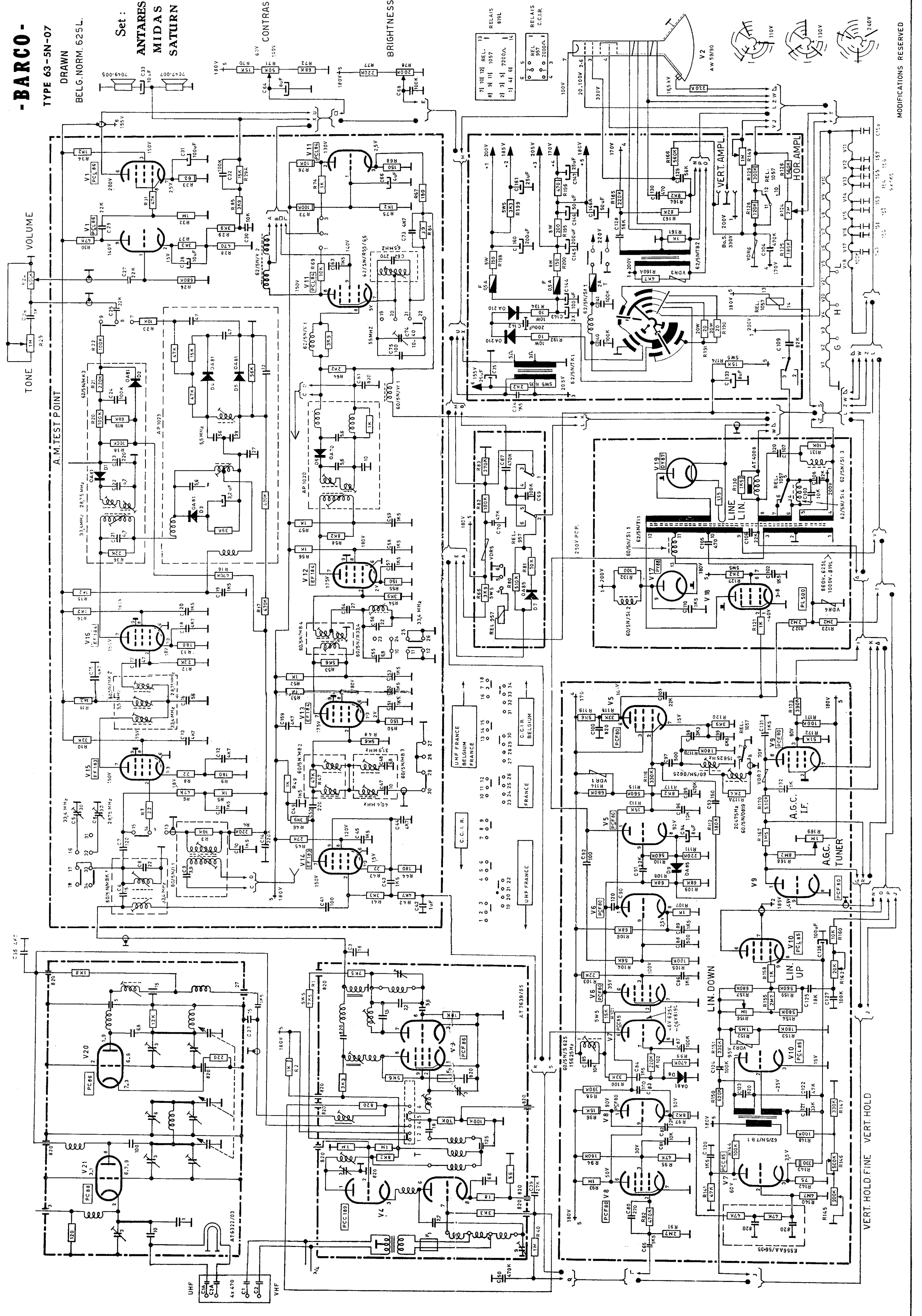


For further information about
SPACE CONTROL see separate paper.

-BARCO-
TYPE 63-5N-07

DRAWN
BELG. NORM. 625L.

Set :
ANTARES
MIDAS
SATURN



TONE
VOLUME

A.M. TEST POINT

CONTRAST

BRIGHTNESS

RELAYS
REL. 1
REL. 2
REL. 3

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		

VERT. HOLD.FINE VERT. HOLD

MODIFICATIONS RESERVED

N. V. COBAE ELECTRONIC - Kortrijk (Belgium)