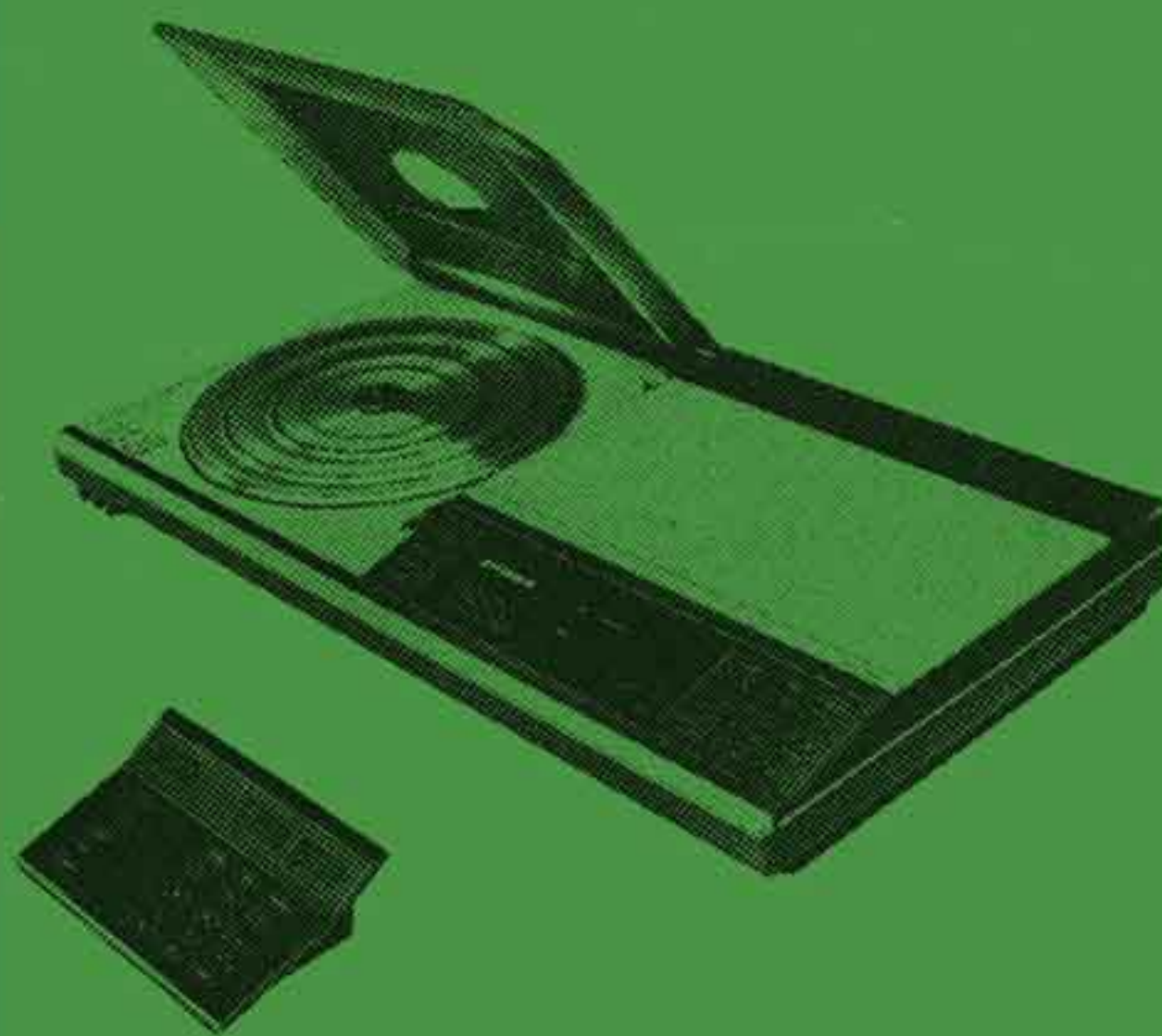


Bang & Olufsen

Diaphragme en entrée Micro
avec la Radio- normal Bo

Volume bloqué à fond voir
Diode Zener 5V, circuit 43



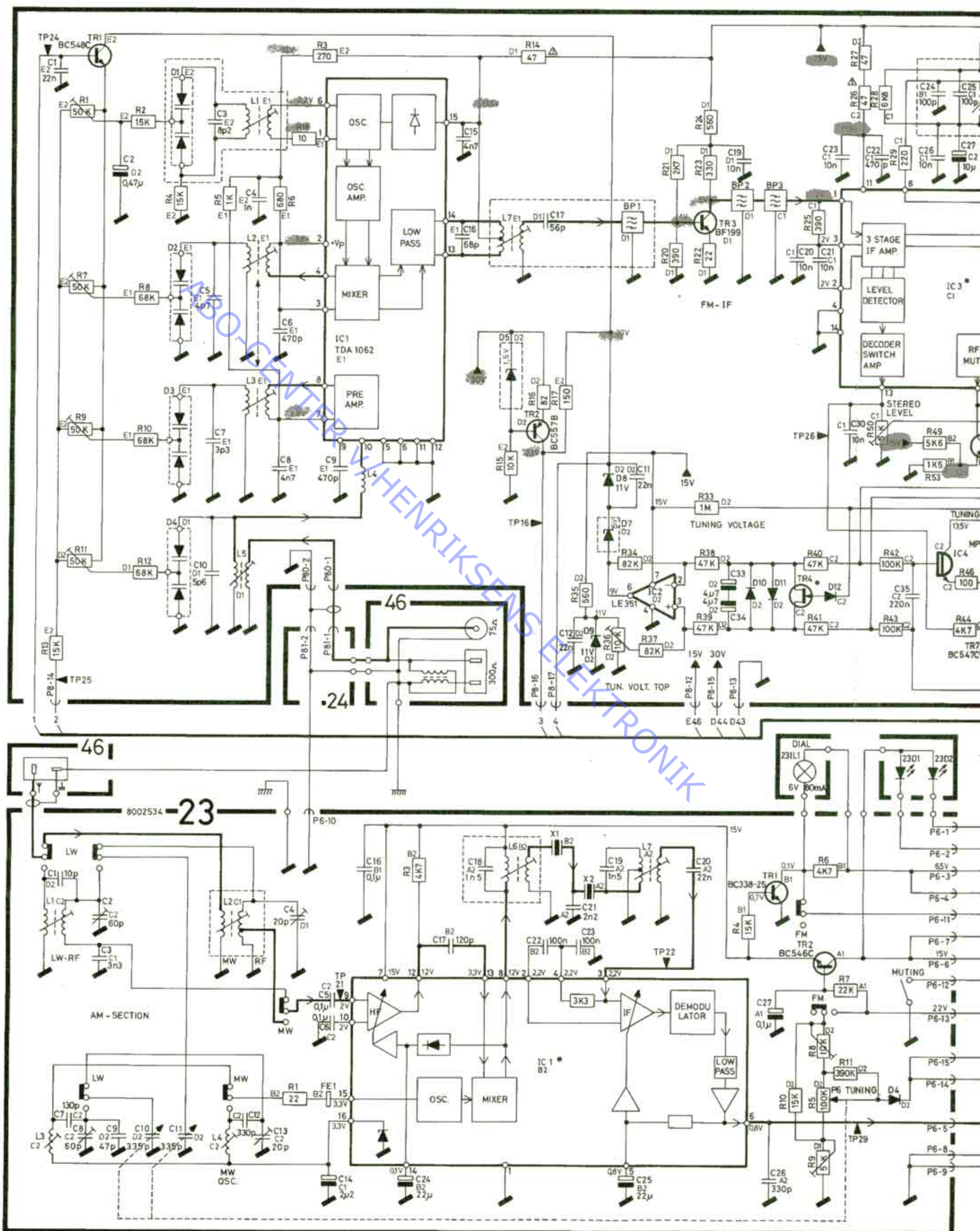
Beocenter 7700

Type 1811

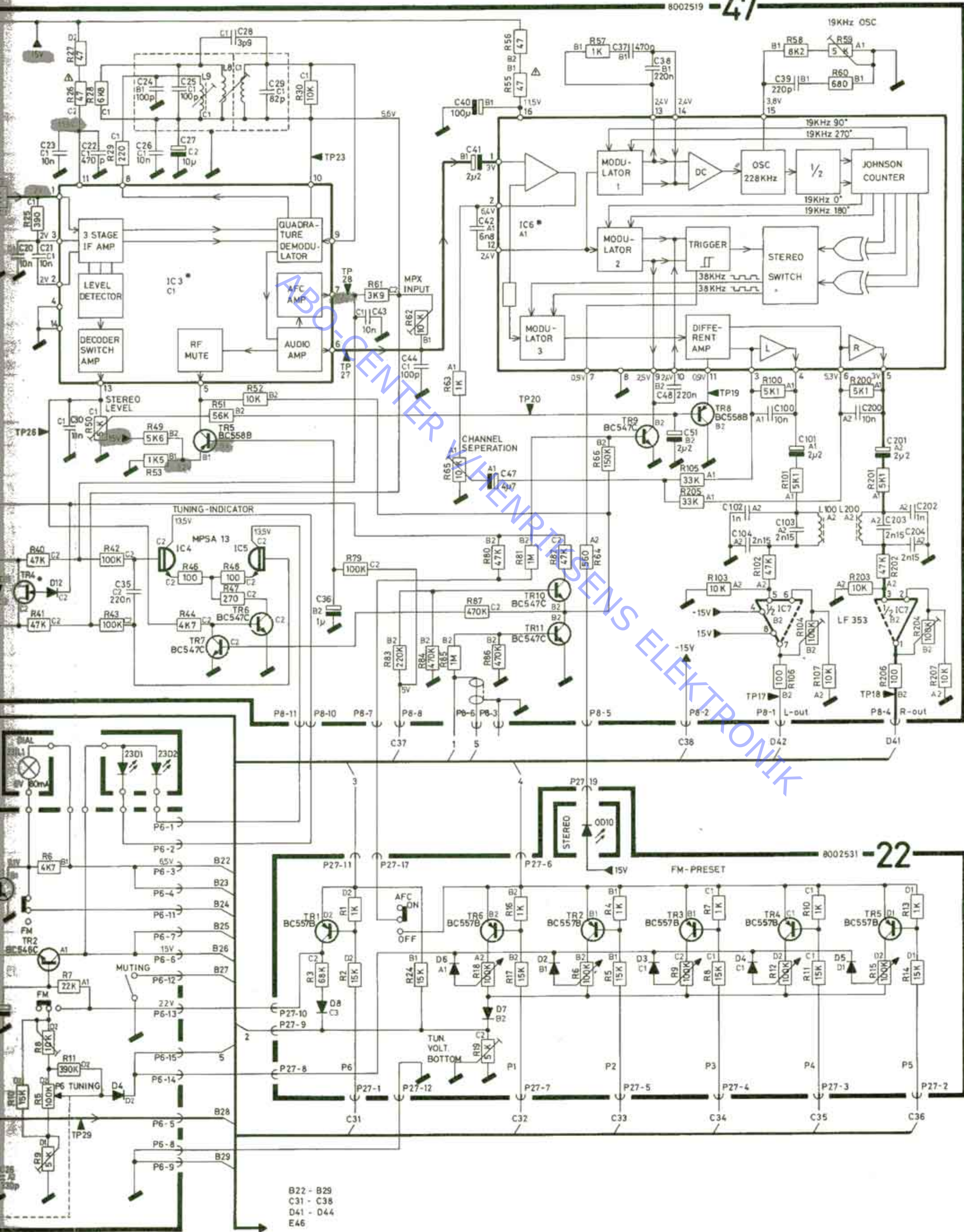
ABO-CENTER V/HENRIKSENS ELEKTRONIK

MANUEL d'ENTRETIEN





8002519 -47

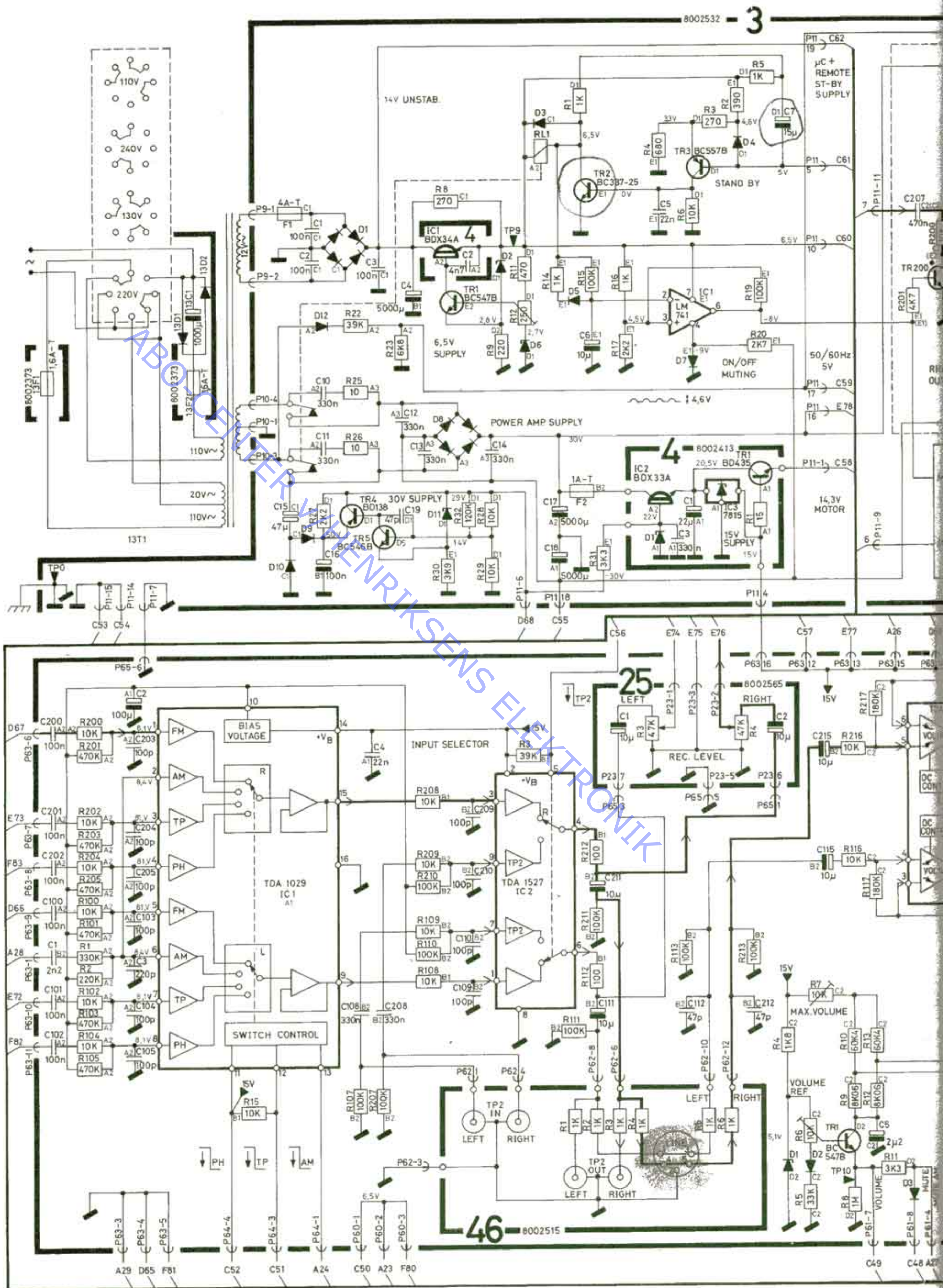


8002531 -22

Bang & Olufsen

DIAGRAM B

1000 stereo was
your case sur plaine 62
en 61 (concurrent)



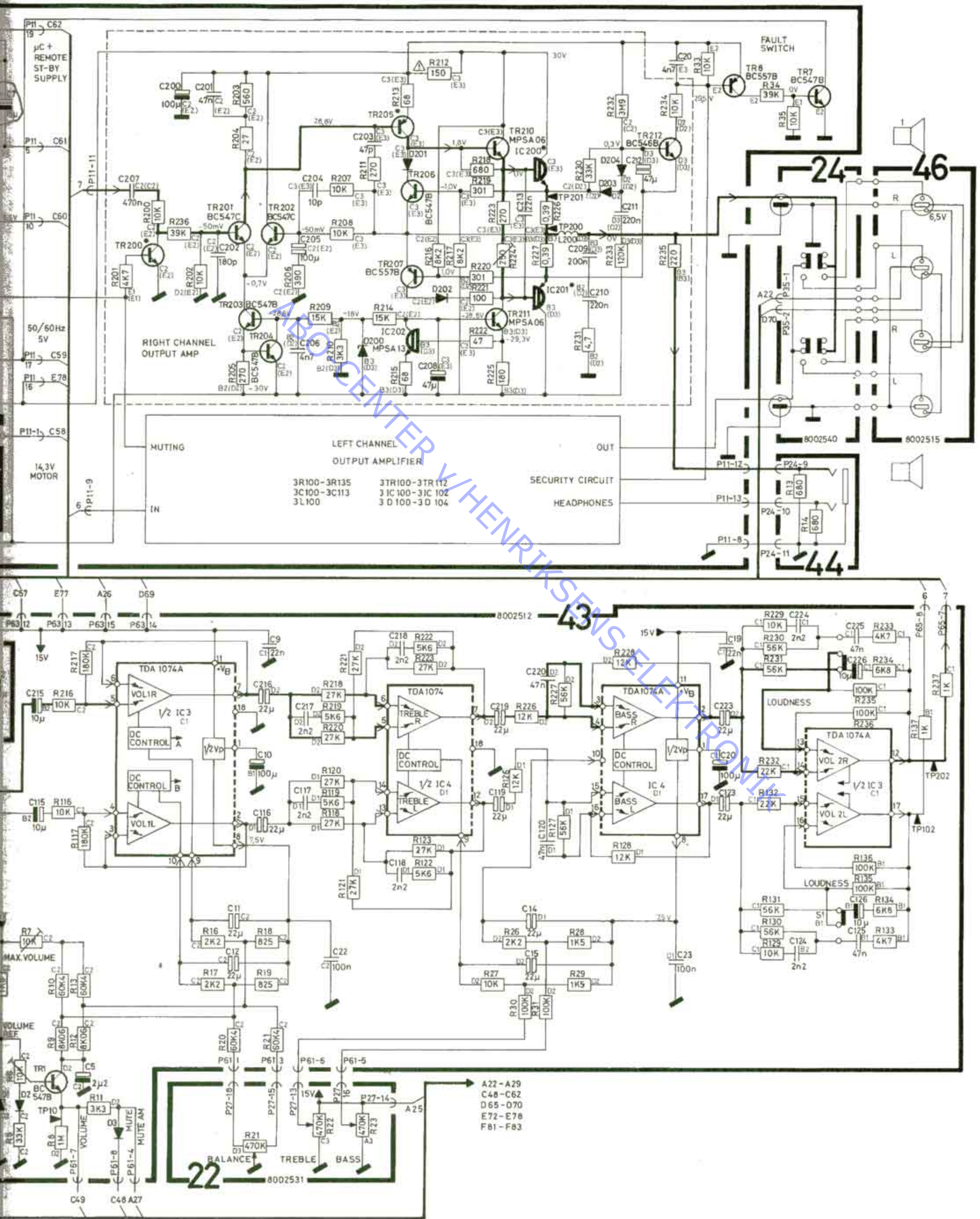
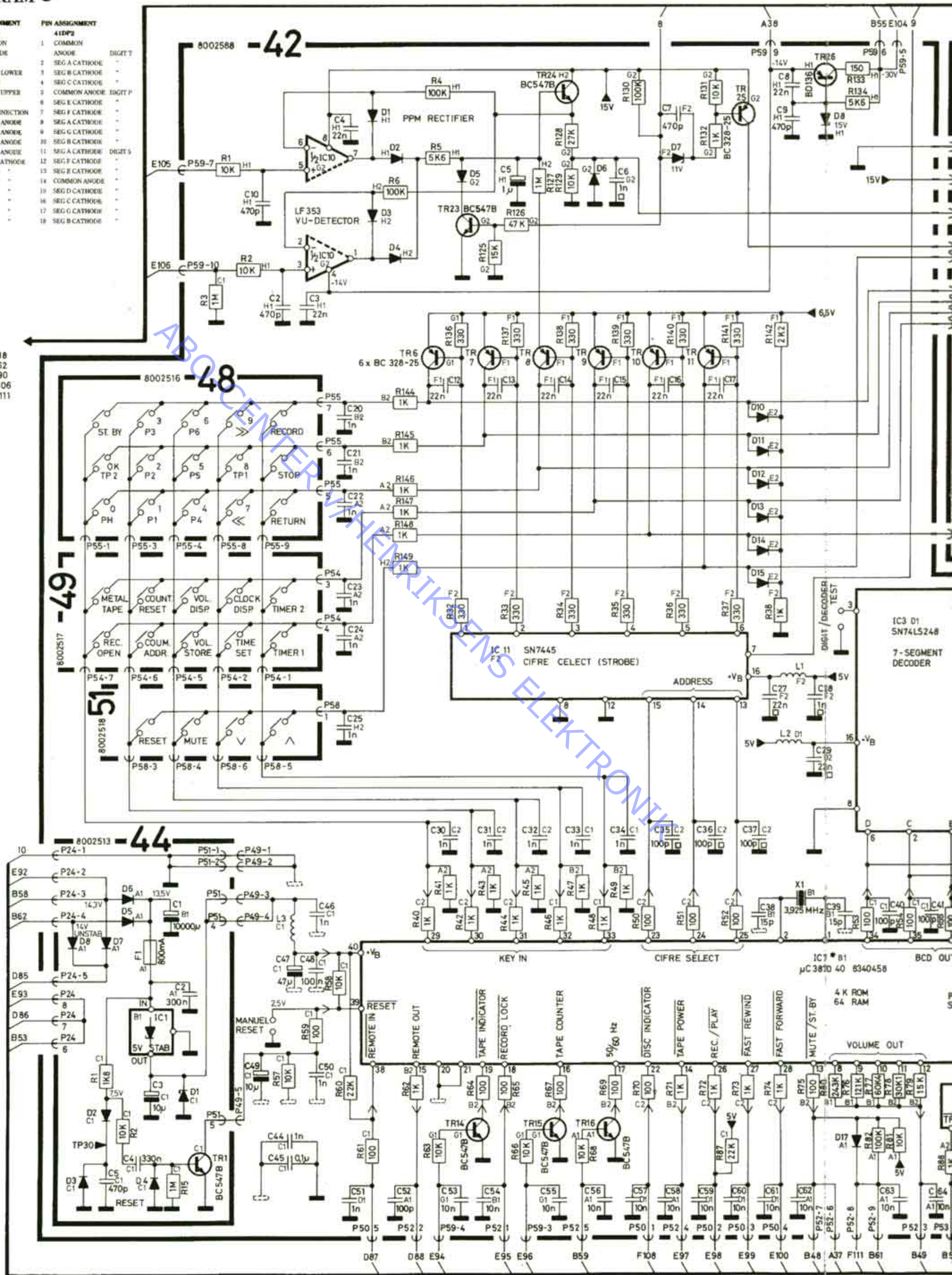
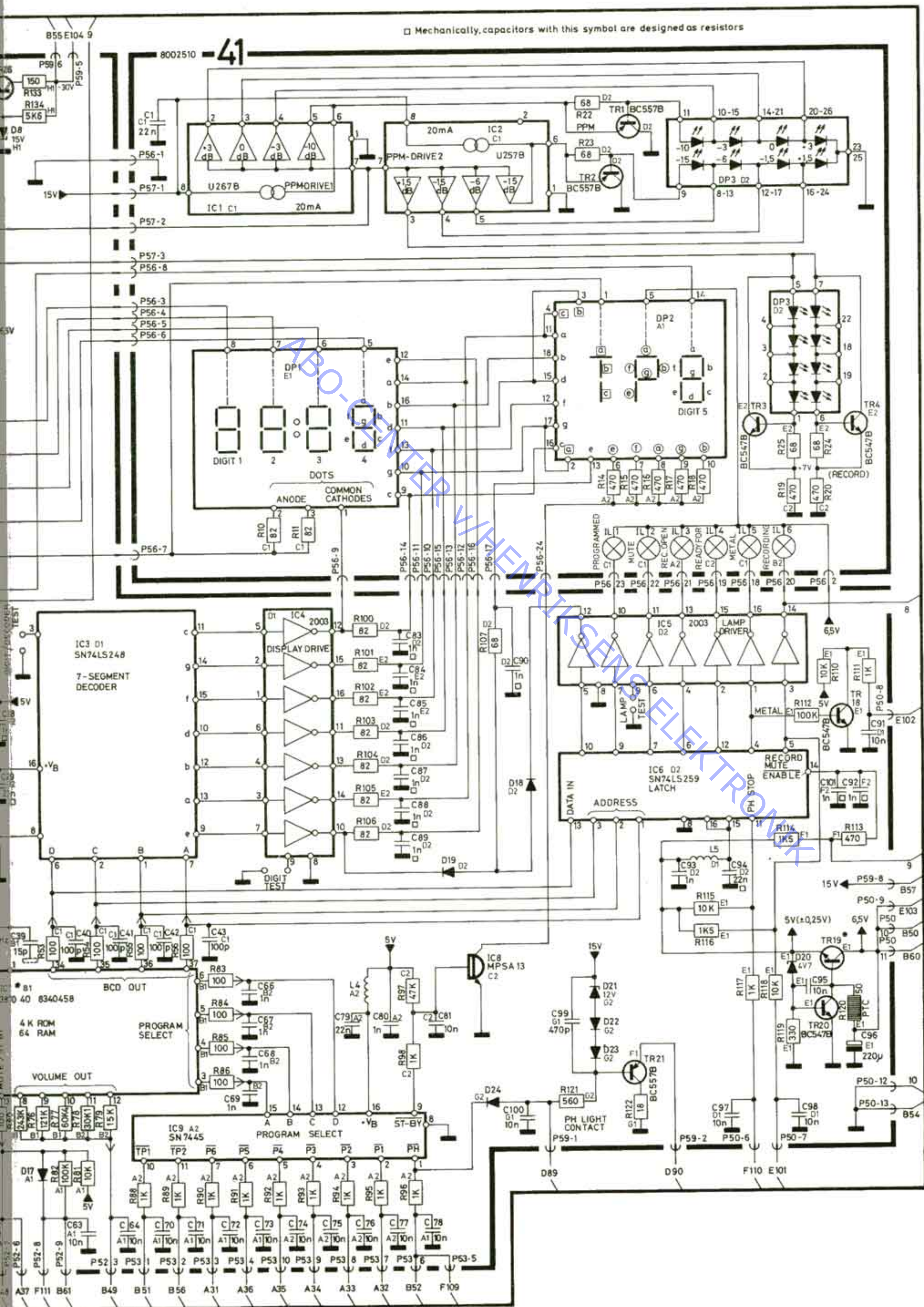


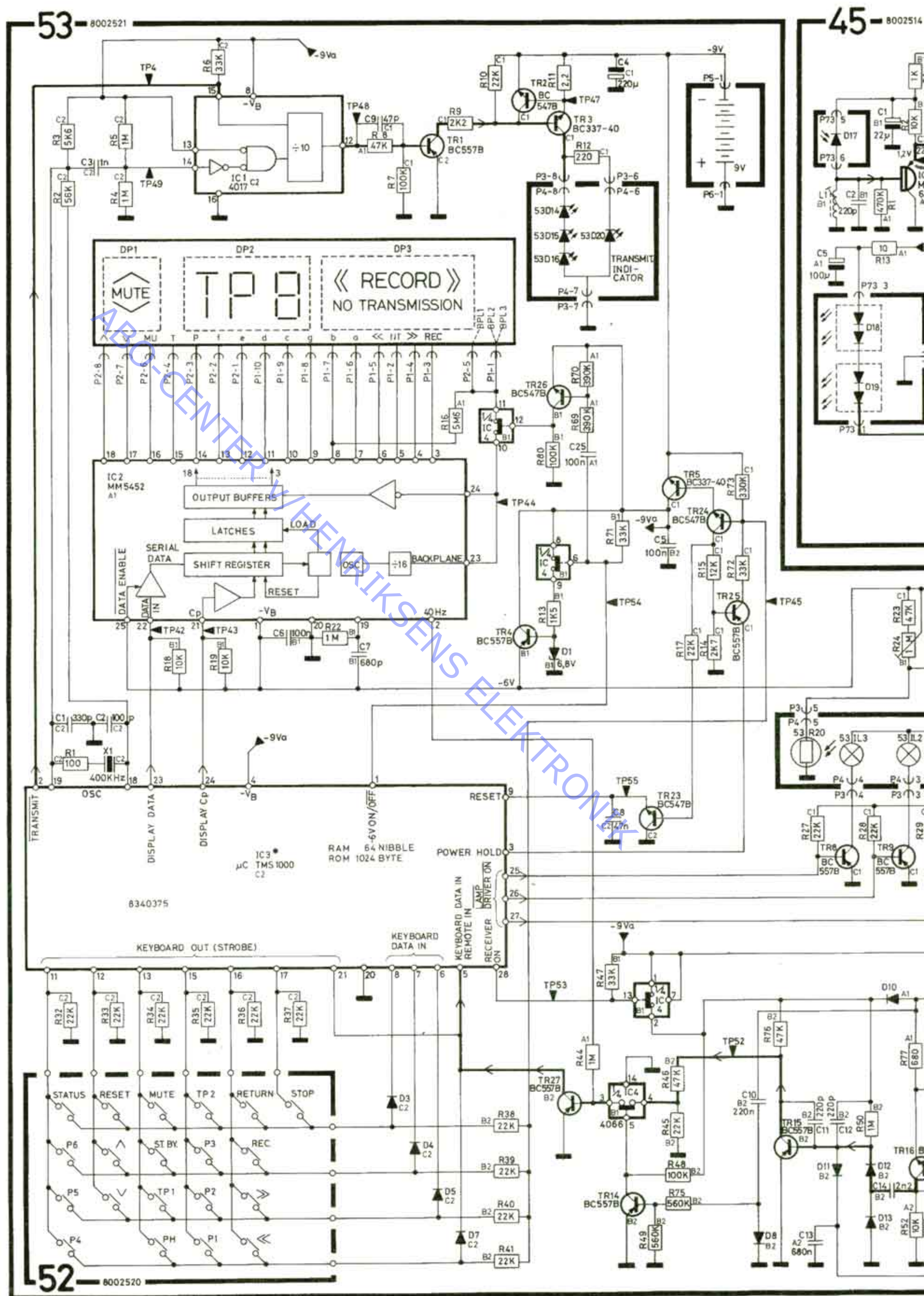
DIAGRAM C

PIN ASSIGNMENT	41DP1	PIN ASSIGNMENT	41DP2
1 COMMON CATHODE (DIGIT 1)	1 COMMON CATHODE	1 COMMON CATHODE	1 COMMON CATHODE
2 COLON LOWER ANODE	2 COLON LOWER ANODE	2 COLON LOWER ANODE	2 COLON LOWER ANODE
3 COLON UPPER ANODE	3 COLON UPPER ANODE	3 COLON UPPER ANODE	3 COLON UPPER ANODE
4 NO CONNECTION	4 NO CONNECTION	4 NO CONNECTION	4 NO CONNECTION
5 DIGIT 4 ANODE	5 DIGIT 4 ANODE	5 DIGIT 4 ANODE	5 DIGIT 4 ANODE
6 DIGIT 3 ANODE	6 DIGIT 3 ANODE	6 DIGIT 3 ANODE	6 DIGIT 3 ANODE
7 DIGIT 2 ANODE	7 DIGIT 2 ANODE	7 DIGIT 2 ANODE	7 DIGIT 2 ANODE
8 DIGIT 1 ANODE	8 DIGIT 1 ANODE	8 DIGIT 1 ANODE	8 DIGIT 1 ANODE
9 SEG C CATHODE	9 SEG C CATHODE	9 SEG C CATHODE	9 SEG C CATHODE
10 SEG G	10 SEG G	10 SEG G	10 SEG G
11 SEG D	11 SEG D	11 SEG D	11 SEG D
12 SEG E	12 SEG E	12 SEG E	12 SEG E
13 SEG F	13 SEG F	13 SEG F	13 SEG F
14 SEG A	14 SEG A	14 SEG A	14 SEG A
15 SEG B	15 SEG B	15 SEG B	15 SEG B

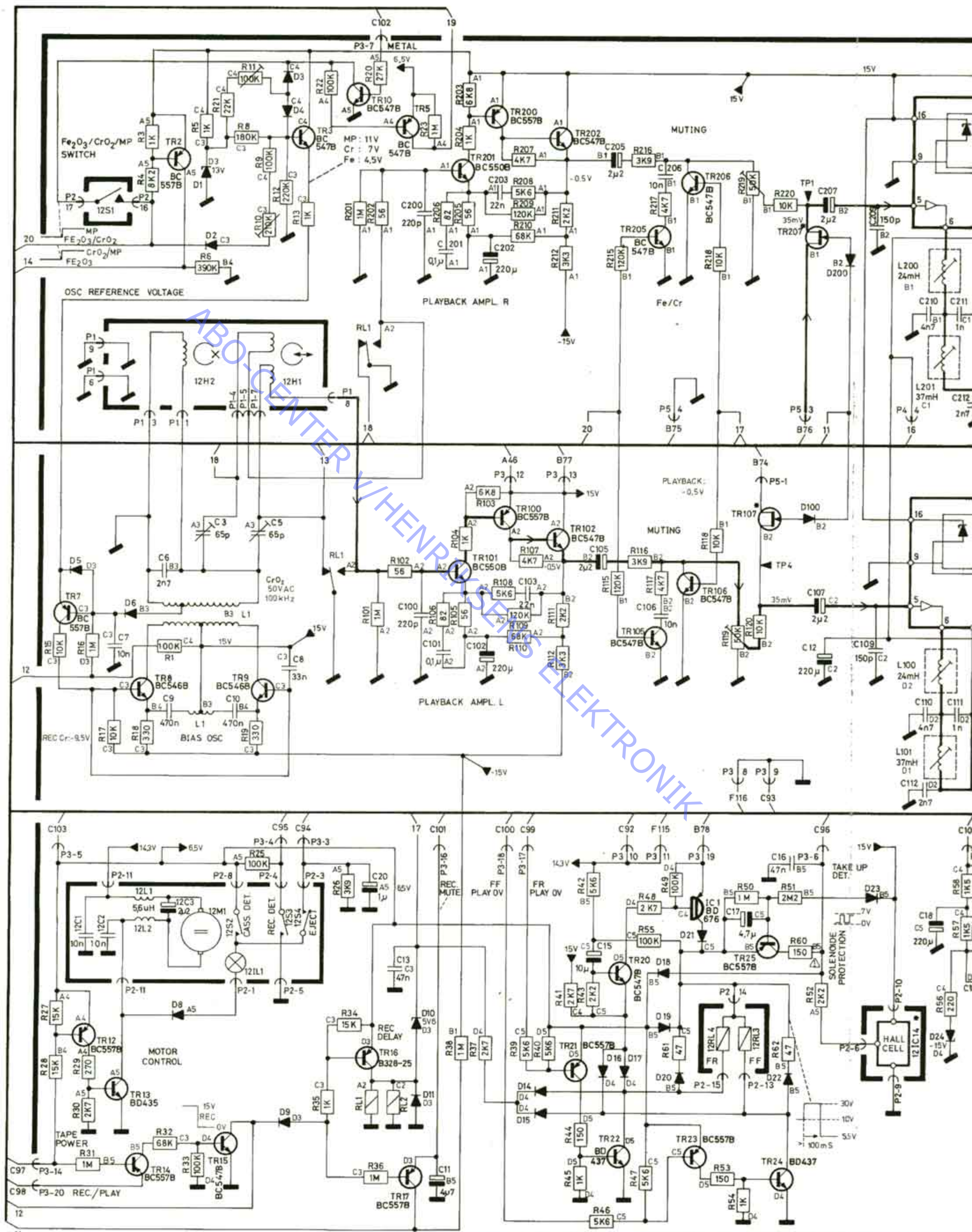
A31-A38
B48-B62
D85-D90
E92-E106
F108-F111

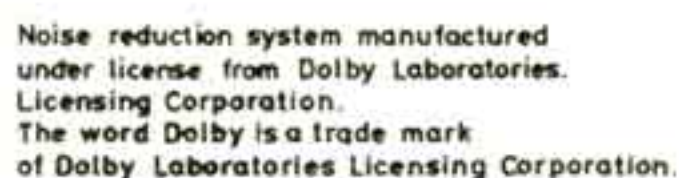












FUNCTION TABLE TAPE DECK					
FUNCTION	PLUG AND PINS				
	P3-18	P3-17	P3-14	P3-20	P3-16
»	0	1	0		
«	1	0	0		
>	0	0	0	0	
RECⓈ	1	1	0	1	
REC	0	0	0	1	1
STOP	1	1	1		
REC WAIT	0	0	0	1	0

DIAGRAM F

