

Bang & Olufsen

BEOCENTER 7007

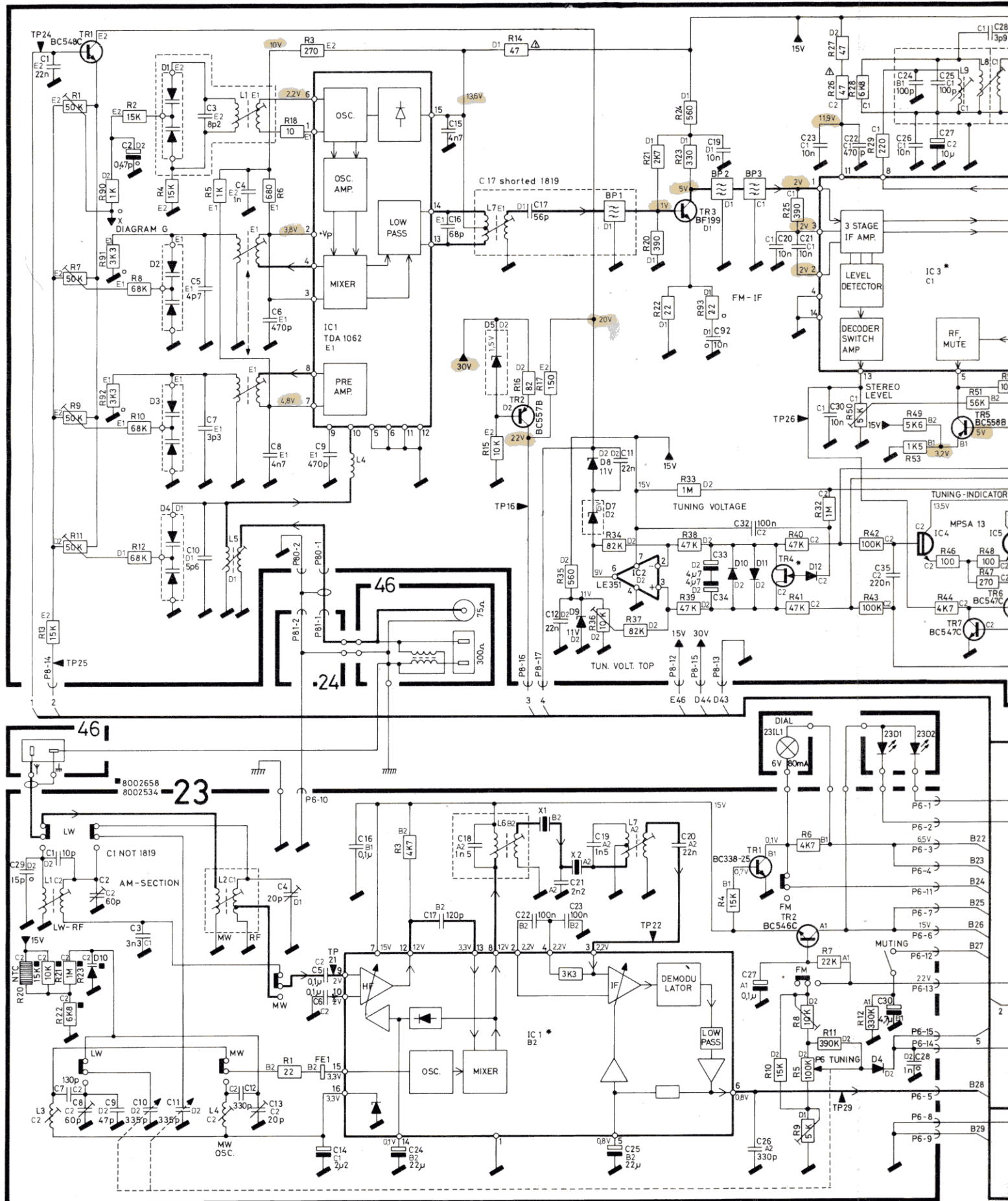
TYPE 1821

TERMINAL

TYPE 2043

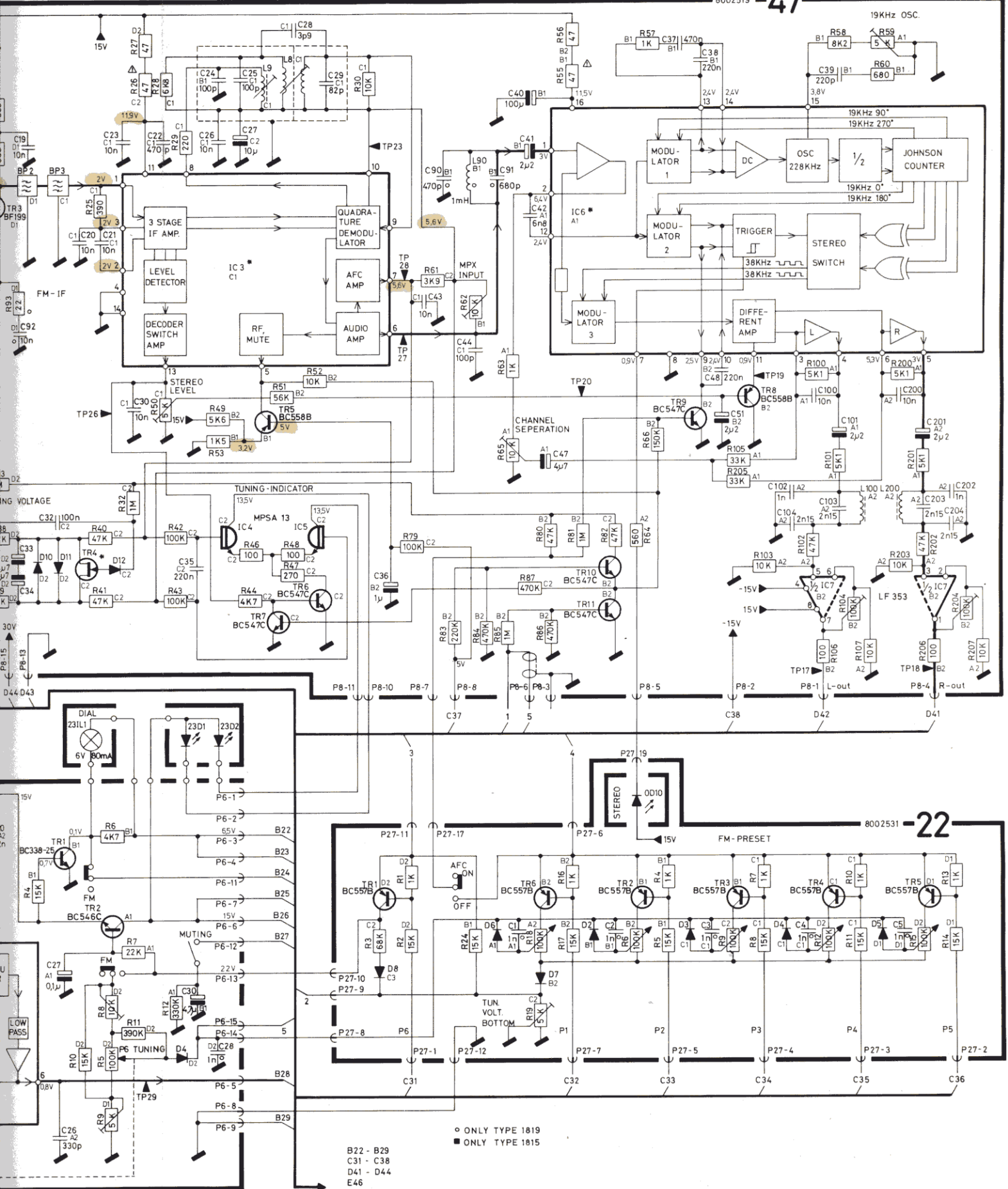
INDKLÆBES I SERVICEANVISNING BEOCENTER 7700, TYPE 1811 - 3538548/
TO PASTE IN SERVICE MANUAL BEOCENTER 7700, TYPE 1811 - 3538548





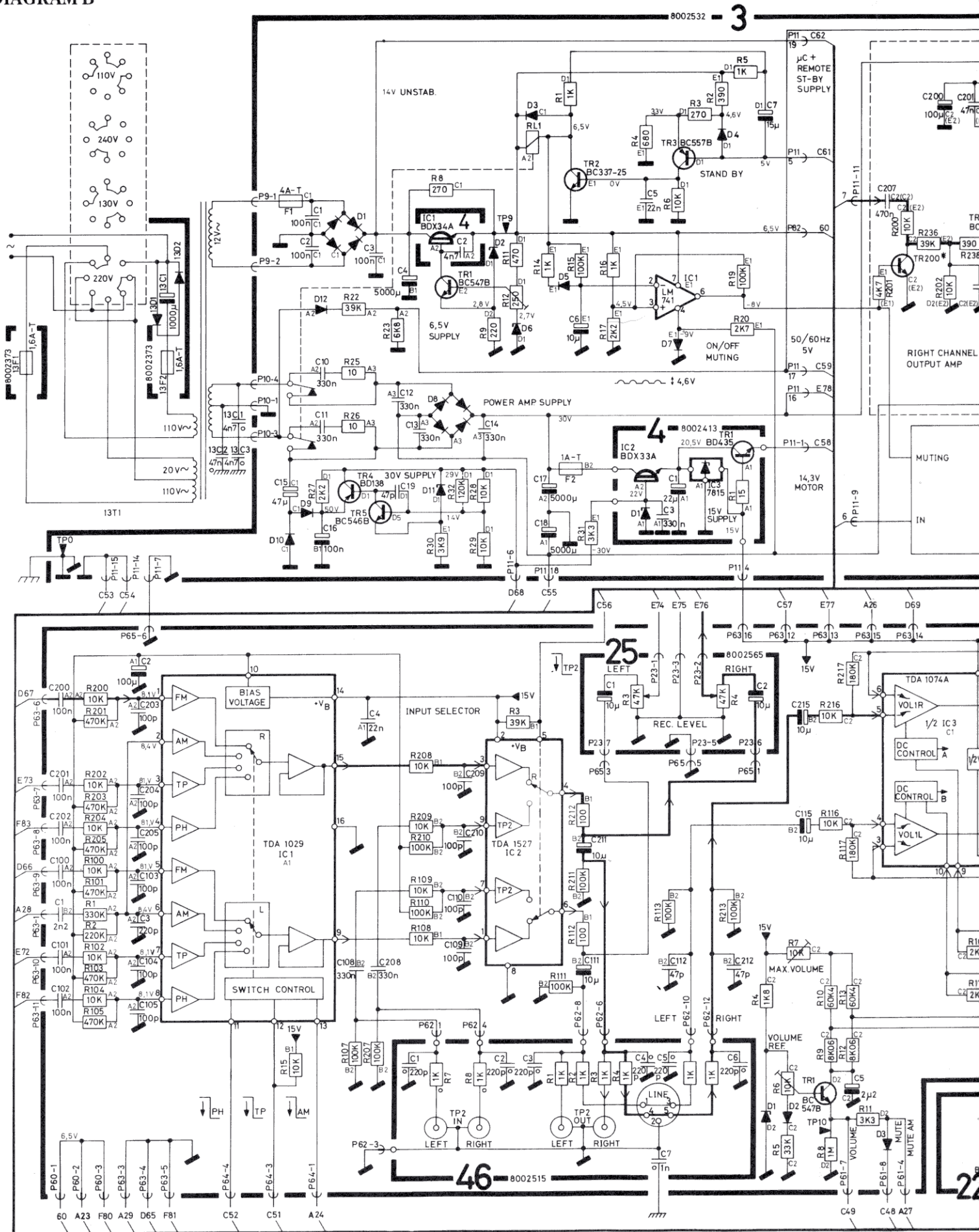
8002613
8002519

-47-



8002531

-22-



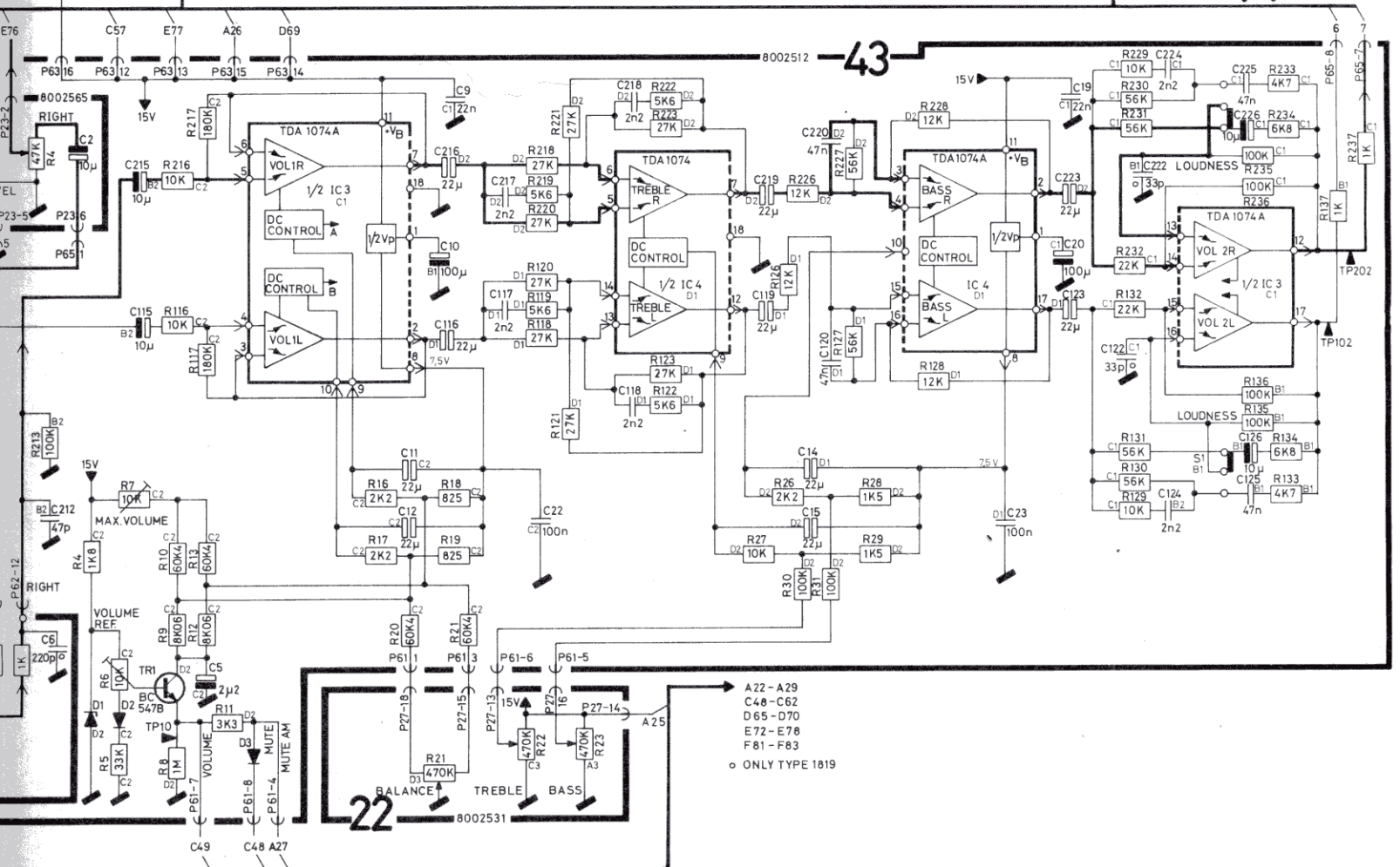
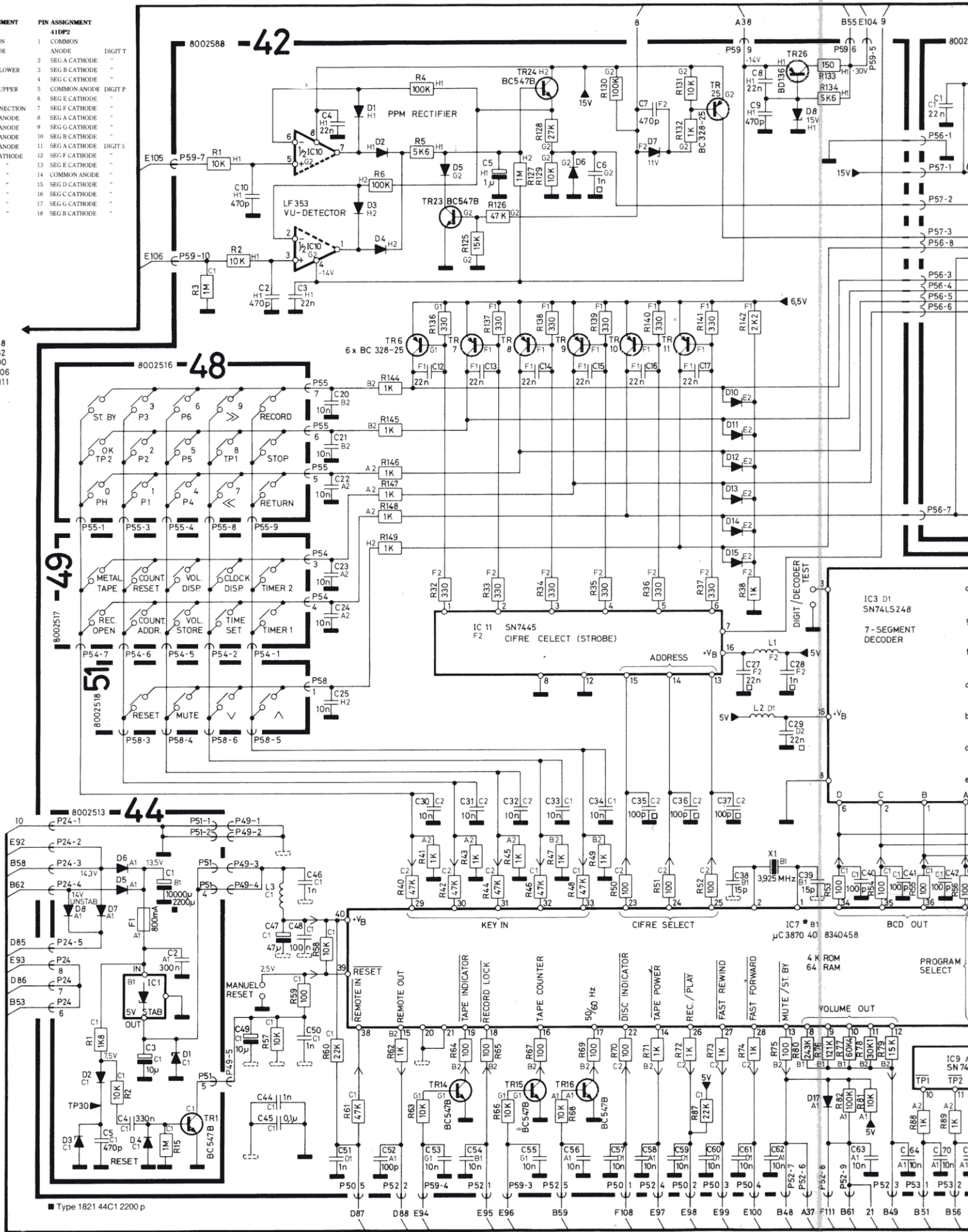
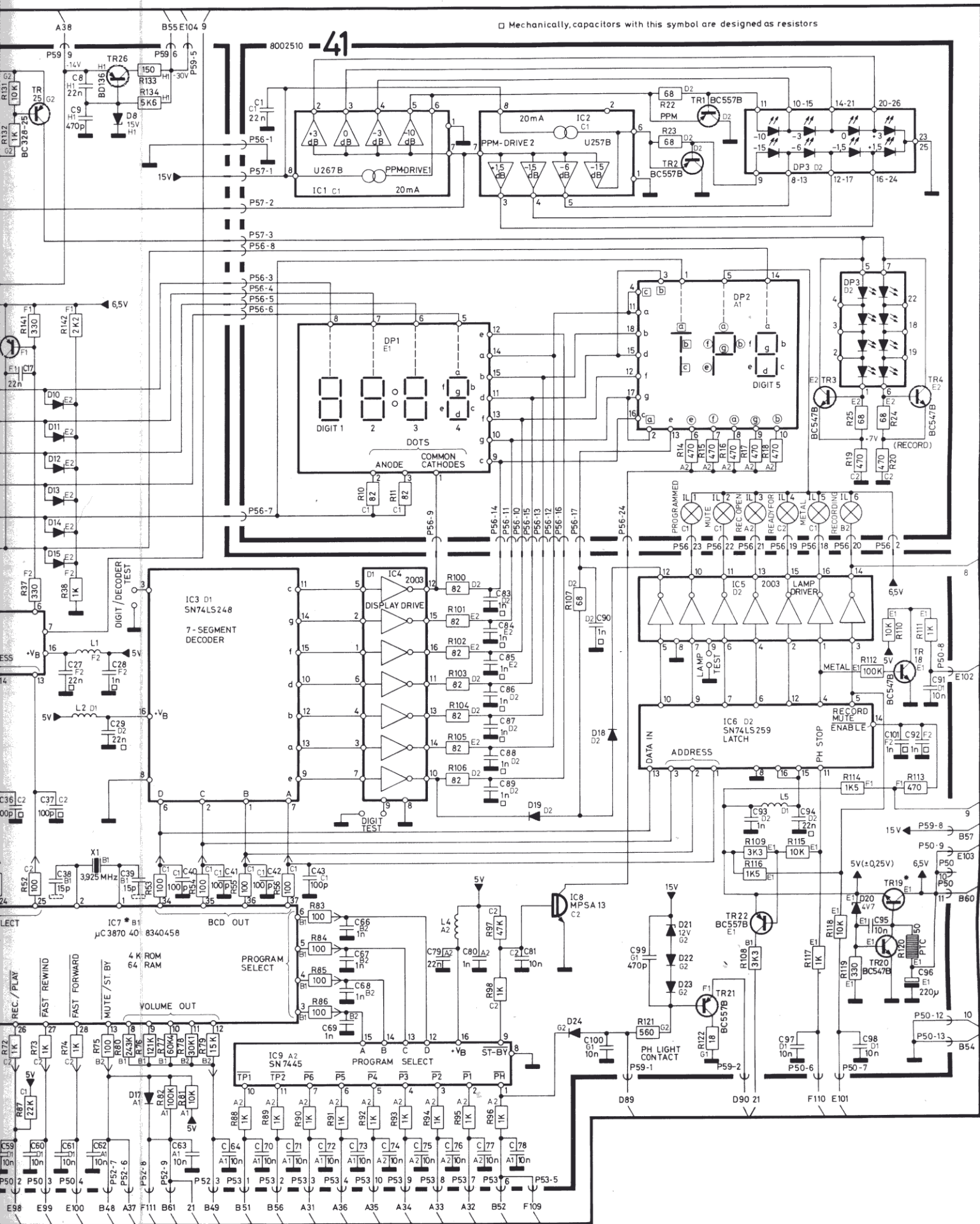


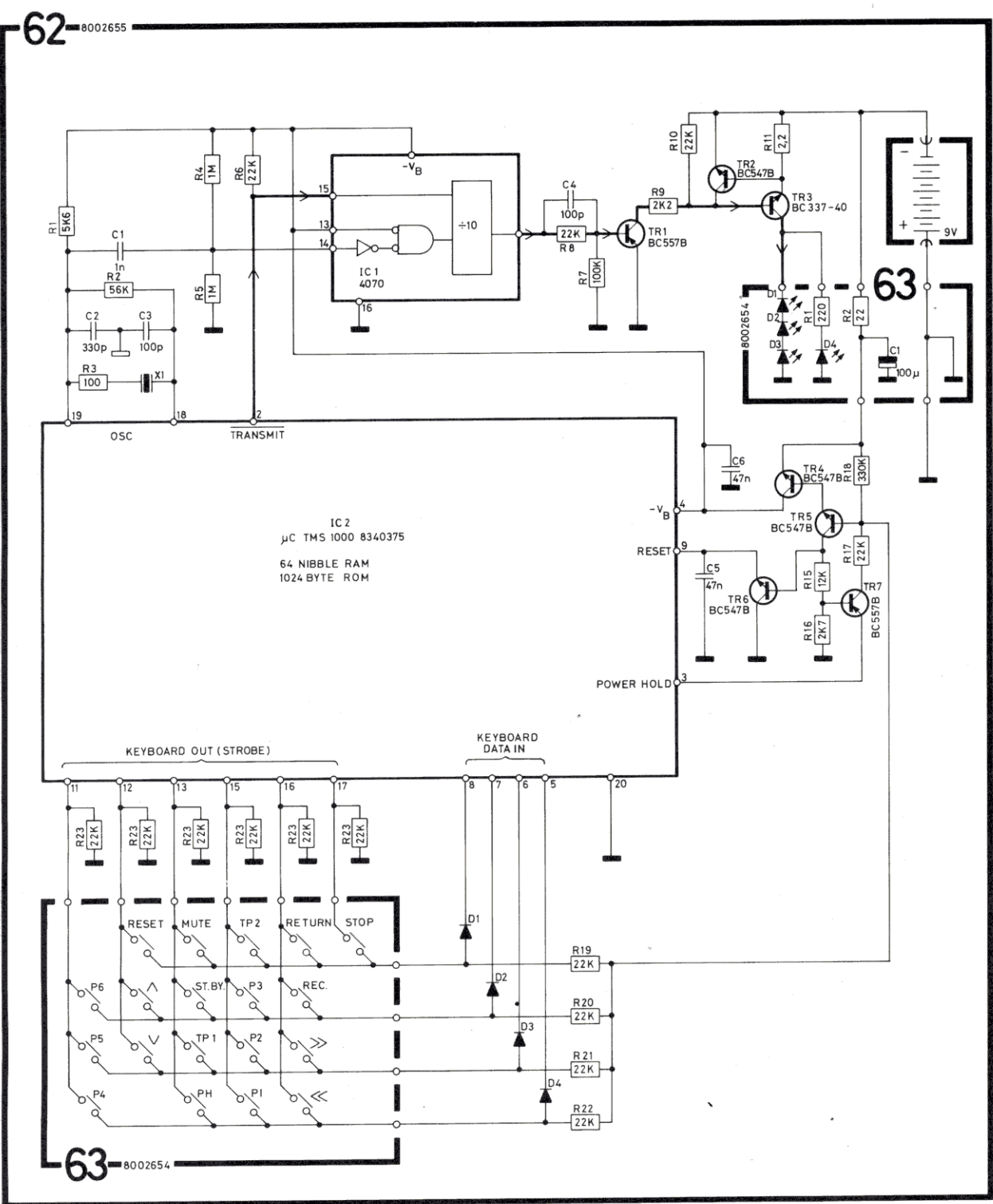
DIAGRAM C

PIN ASSIGNMENT	41DP1	PIN ASSIGNMENT	41DP2
1 COMMON		1 COMMON	
2 CATHODE (DOTS)		2 SEG A CATHODE	DIGIT T
3 COLON LOWER		3 SEG B CATHODE	
4 ANODE		4 SEG C CATHODE	
5 COLON UPPER		5 COMMON ANODE	DIGIT P
6 ANODE		6 SEG E CATHODE	
7 DIGIT 4 ANODE		7 SEG F CATHODE	
8 NO CONNECTION		8 SEG G CATHODE	
9 DIGIT 3 ANODE		9 SEG H CATHODE	
10 DIGIT 2 ANODE		10 SEG I CATHODE	
11 DIGIT 1 ANODE		11 SEG A CATHODE	DIGIT S
12 SEG C CATHODE		12 SEG B CATHODE	
13 SEG D		13 COMMON ANODE	
14 SEG E		14 SEG D CATHODE	
15 SEG F		15 SEG E CATHODE	
16 SEG A		16 SEG F CATHODE	
17 SEG B		17 SEG G CATHODE	
18 SEG C		18 SEG H CATHODE	

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

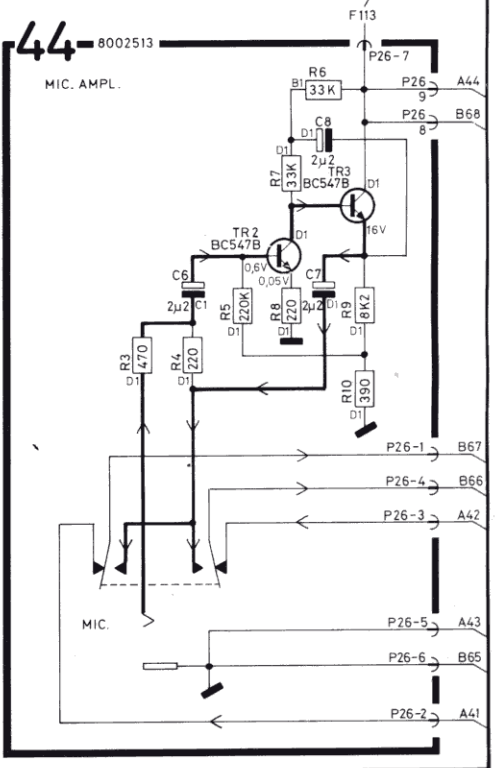
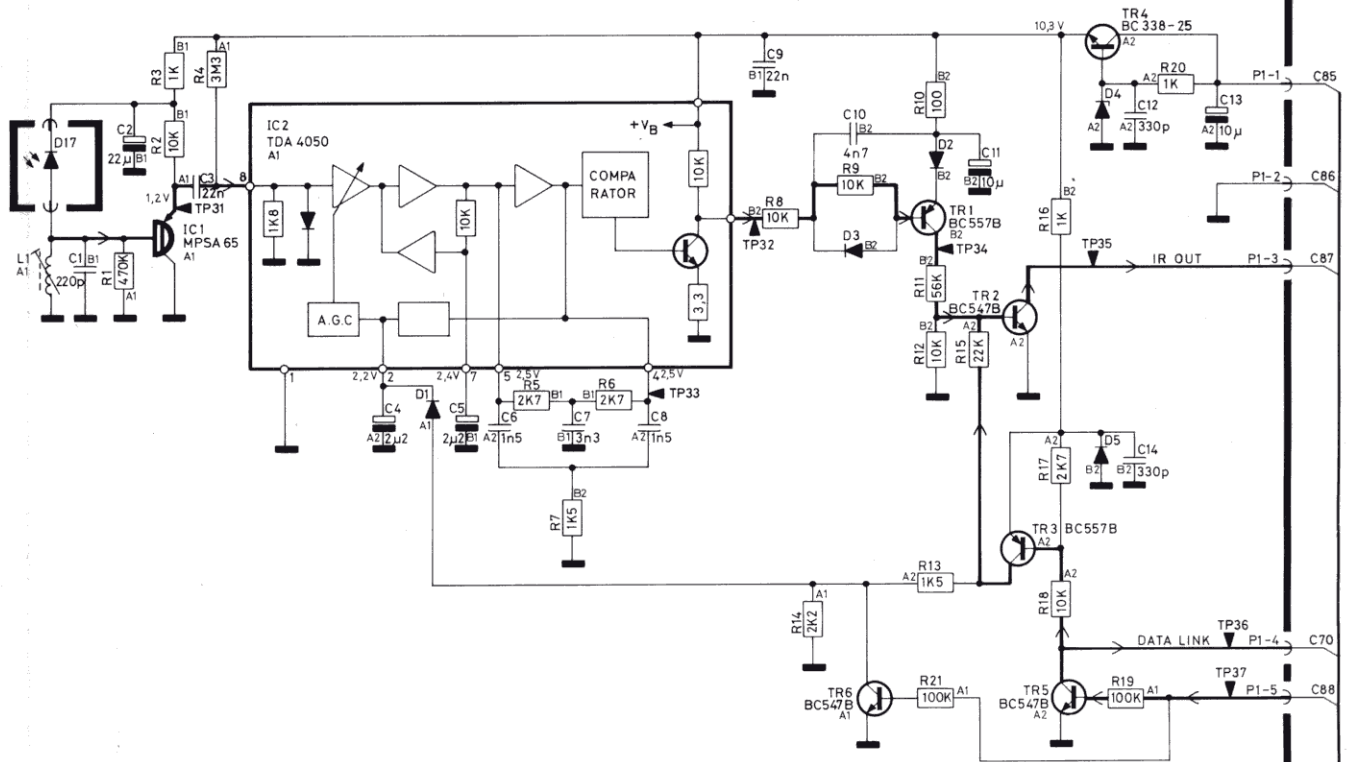


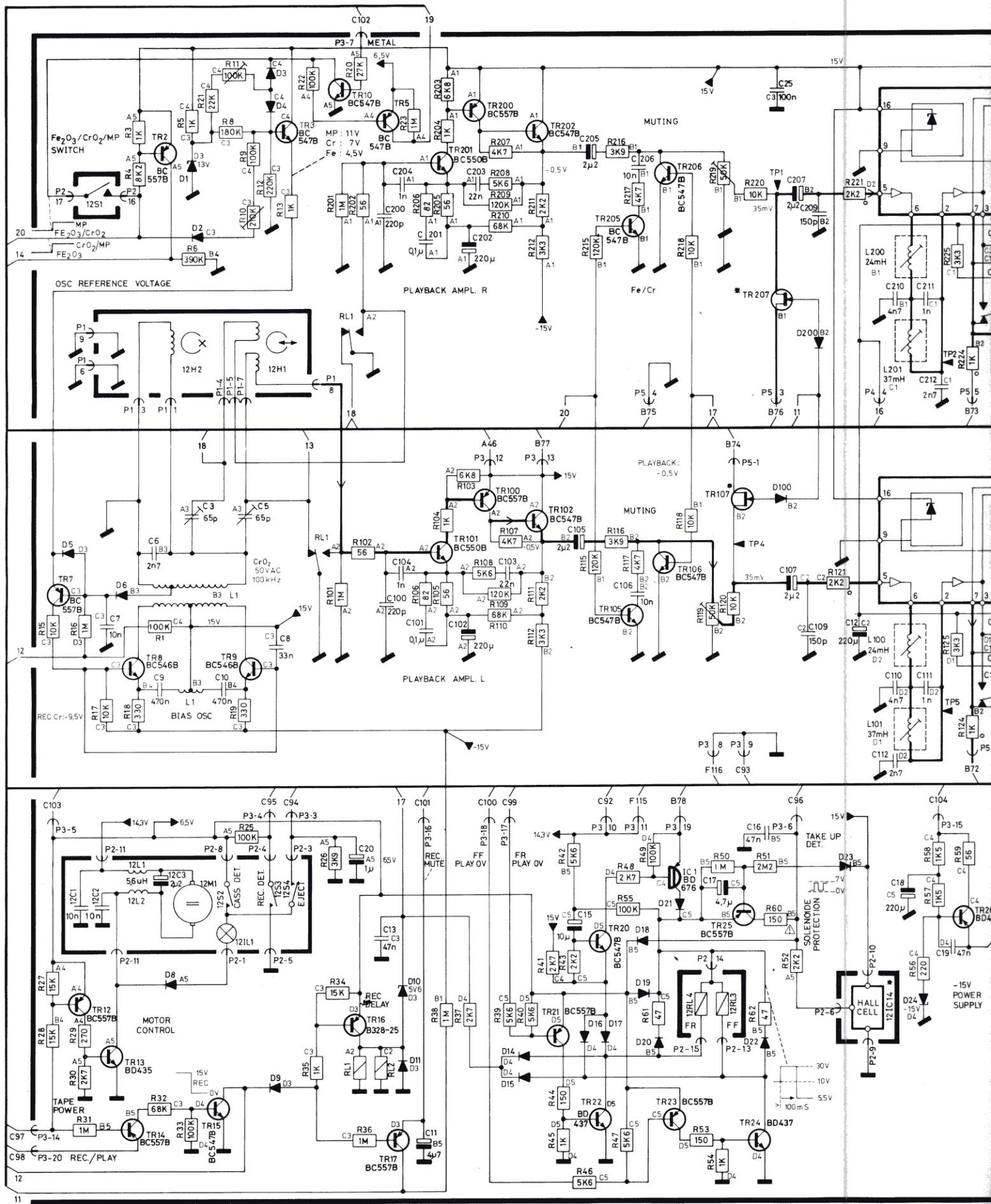




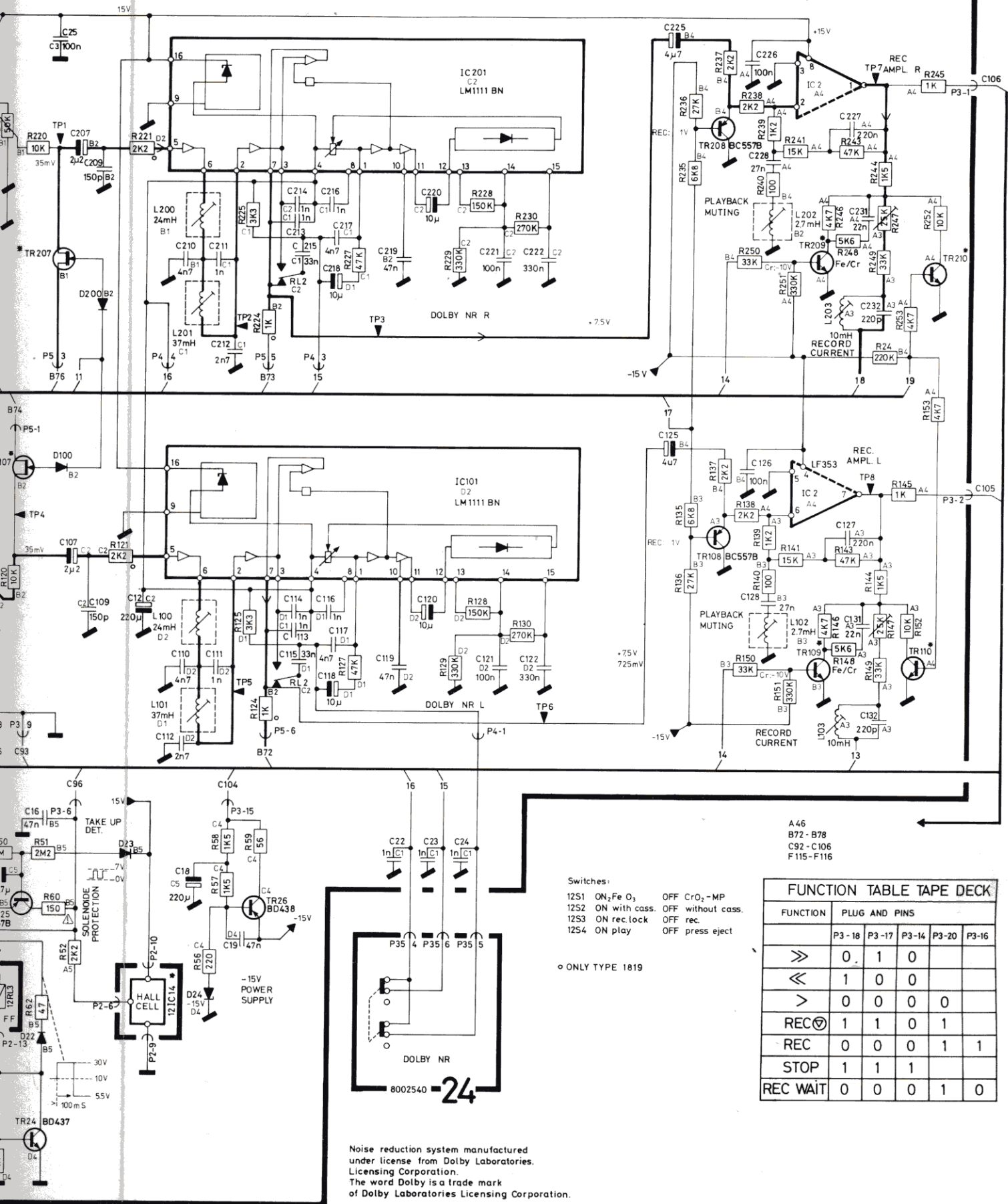
N.B. Module 62 and 63 has a negative supply voltage

61-8002631





8004298 -11



Noise reduction system manufactured under license from Dolby Laboratories Licensing Corporation. The word Dolby is a trade mark of Dolby Laboratories Licensing Corporation.

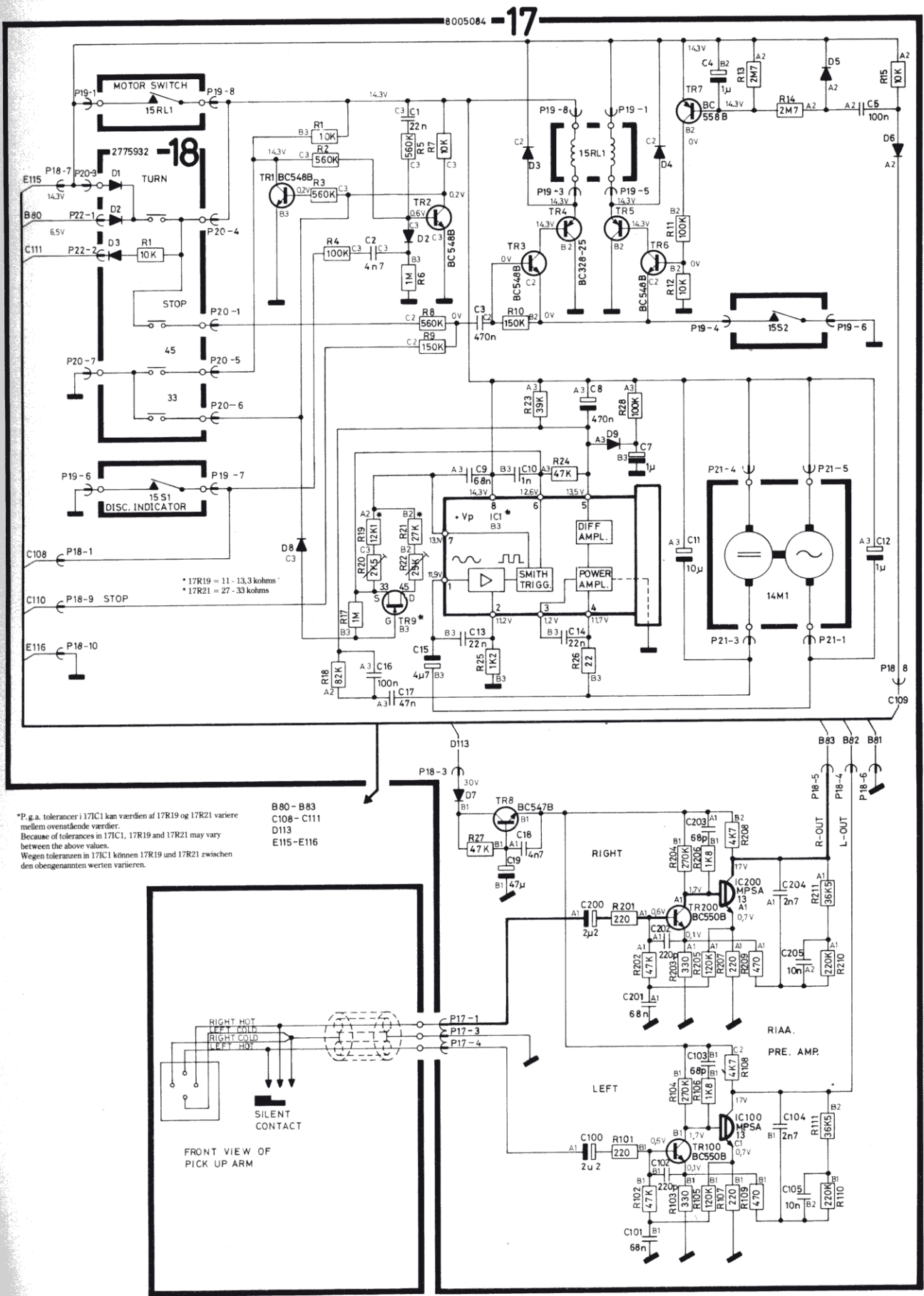


Diagram for Beocenter Terminal
(Based on IC – SN 76831)

