

ordin - En.

compact deluxe

portable electronic organ

DWG No.
SM/55

FARFISA

—ASPIO TERME—ANCONA—ITALY—

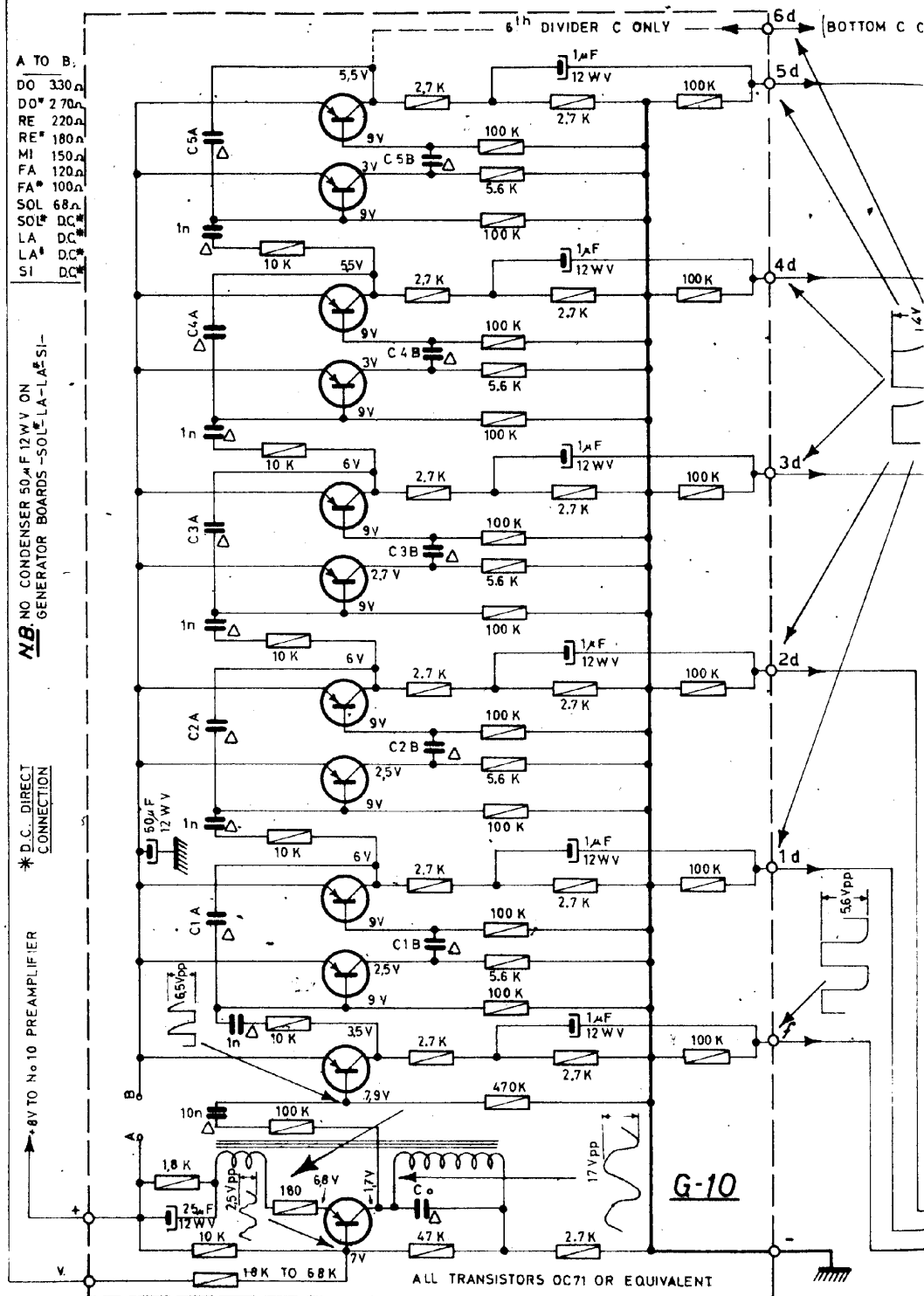
SCHEMATIC DIAGRAM FOR
MODEL COMPACT de LUXE

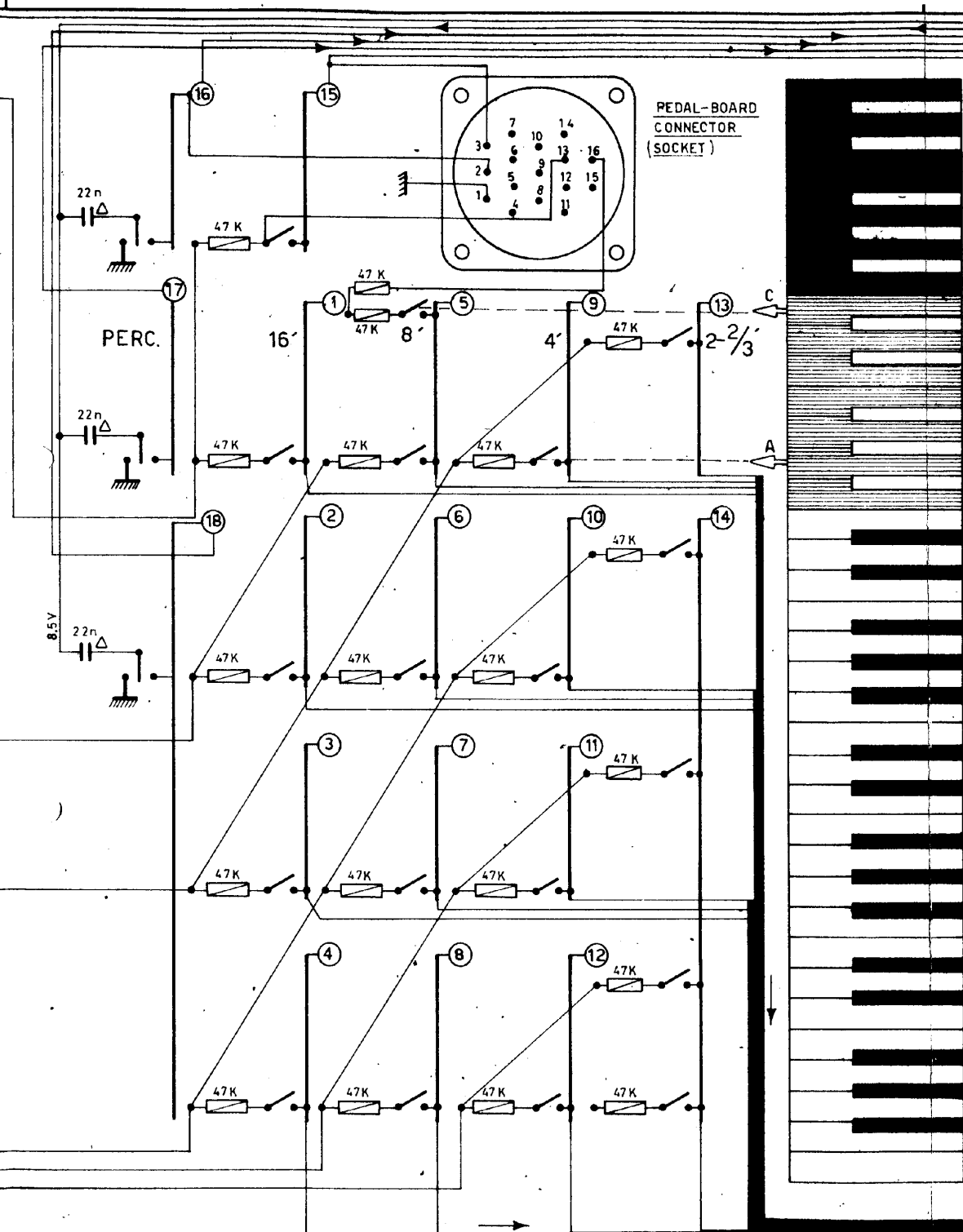
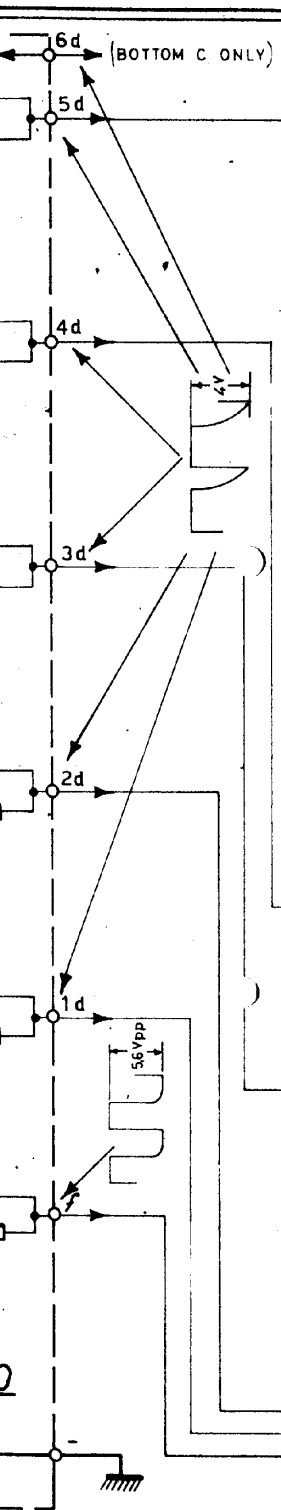
A TO B:
DO 330 Ω
DO* 270 Ω
RE 220 Ω
RE* 180 Ω
MI 150 Ω
FA 120 Ω
FA* 100 Ω
SOL 68 Ω
SOL* DC*
LA DC*
LA* DC*
SI DC*

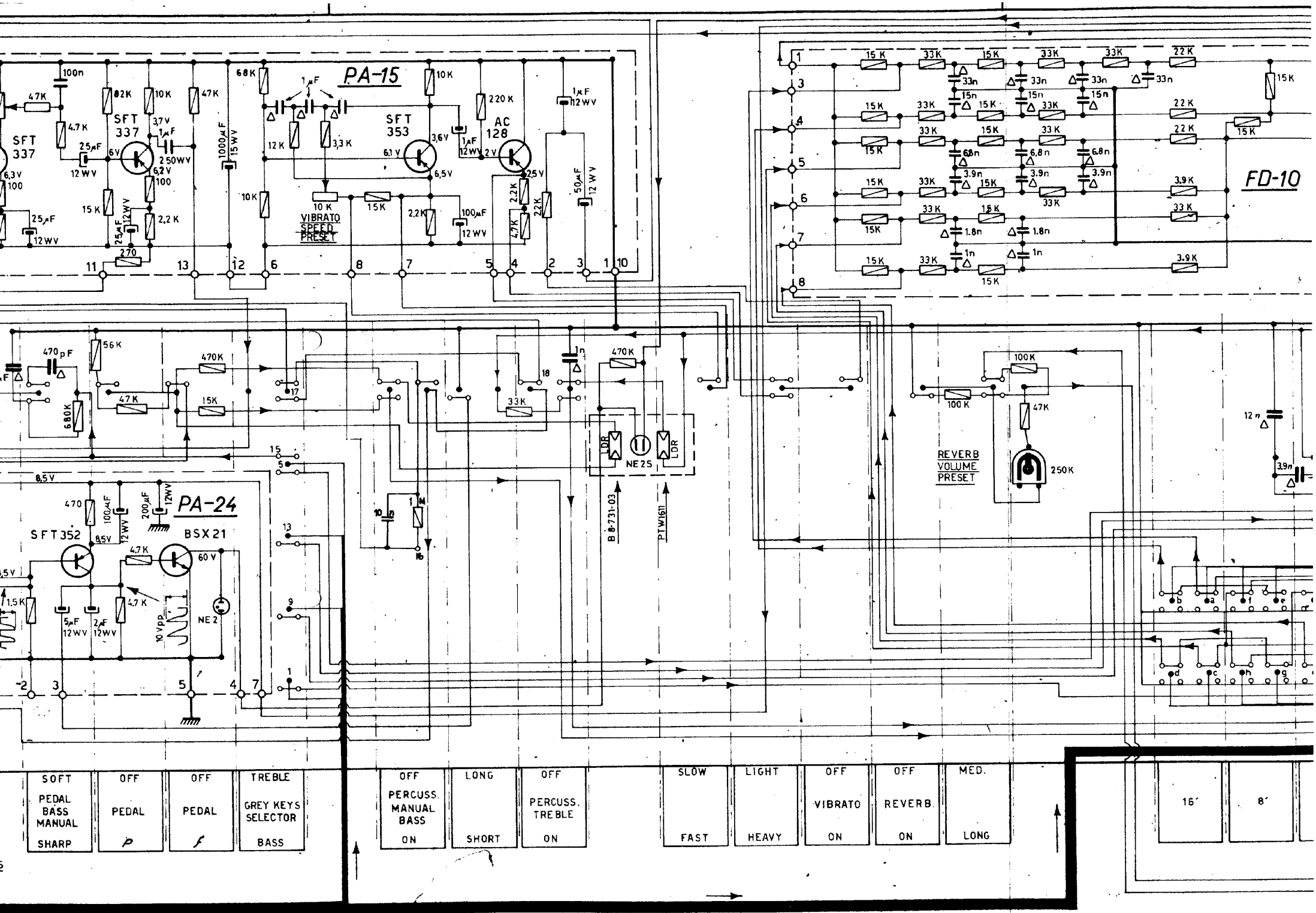
N.B. NO CONDENSER 50 μ F 12WV ON
GENERATOR BOARDS -SOL* LA-LA* SI-

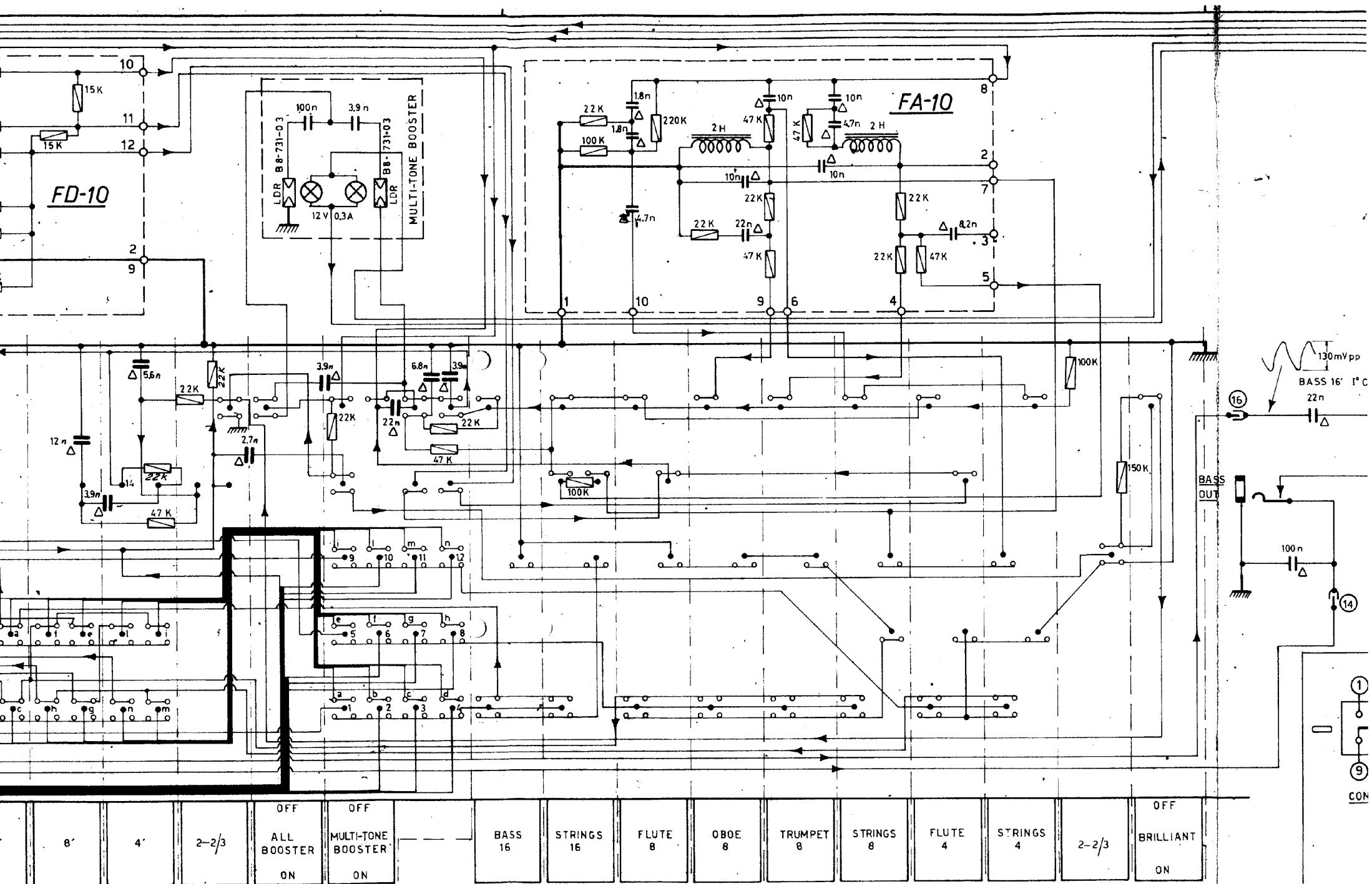
* D.C. DIRECT
CONNECTION

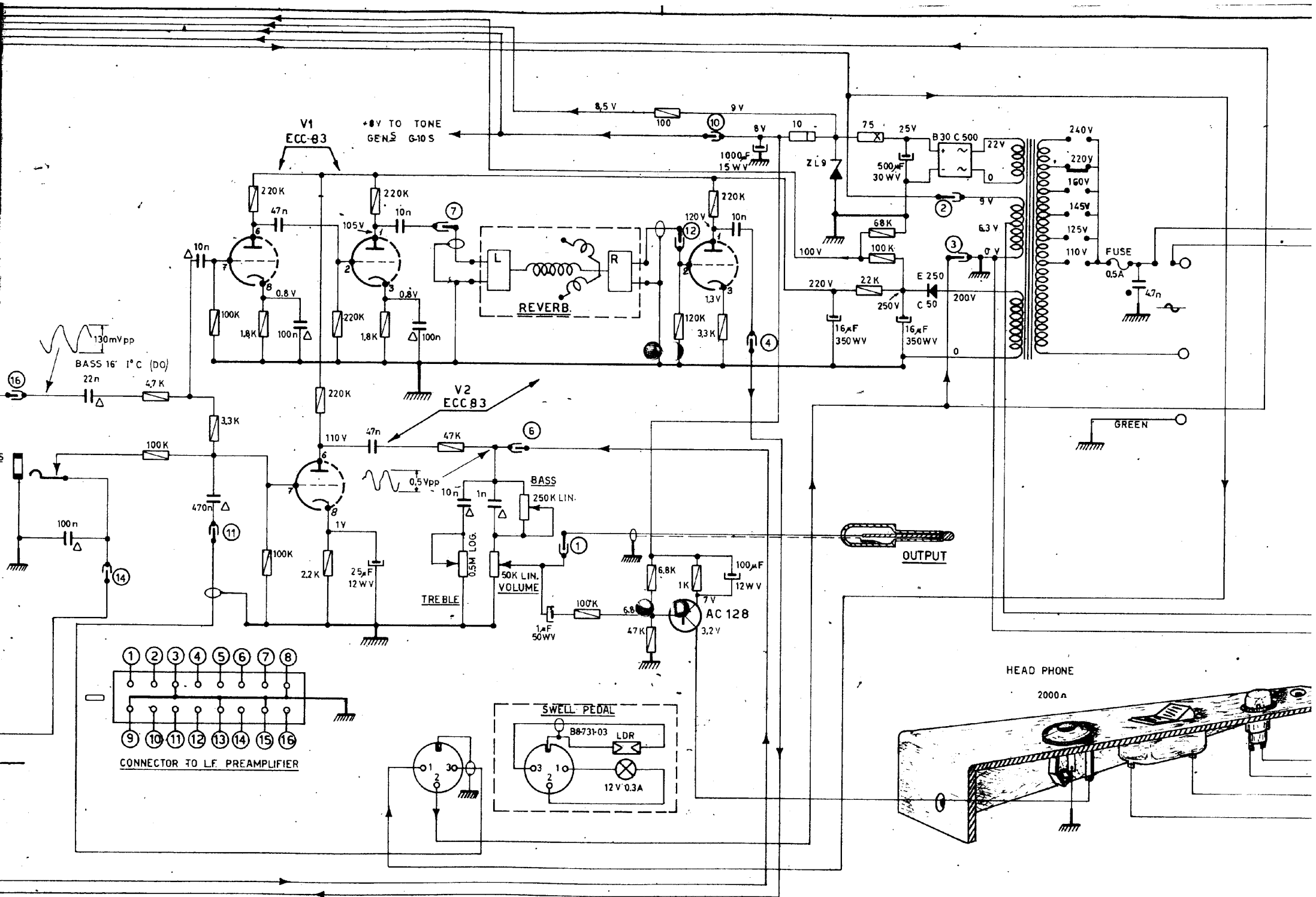
8V TO No 10 PREAMPLIFIER





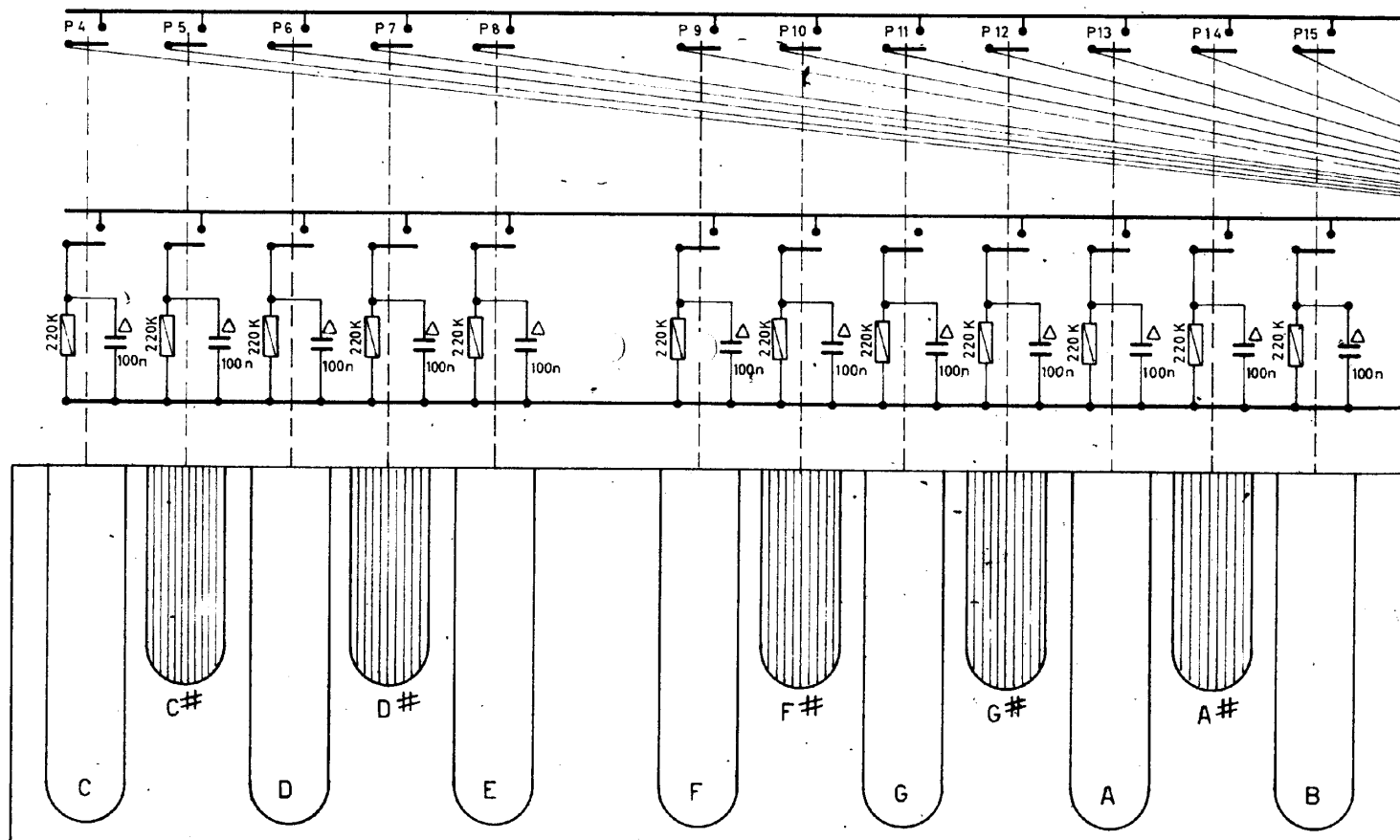
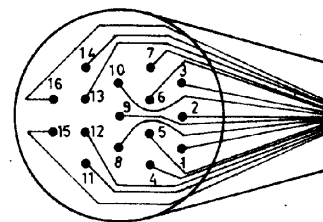


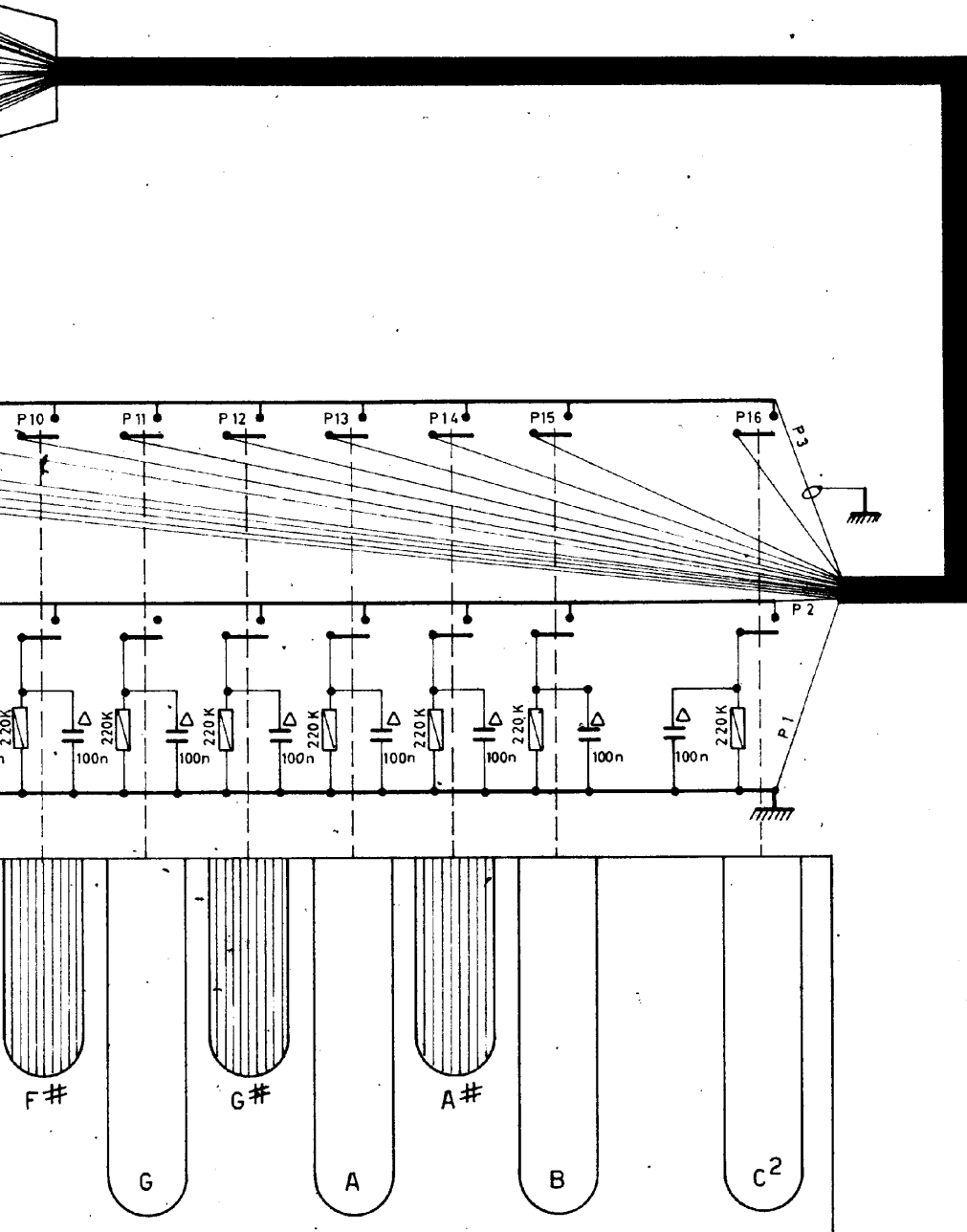




PIN No	TONE	COLOR CODE
4	C	GREY
5	C#	WHITE
6	D	TRANSPARENT
7	D#	PINK
8	E	BLACK
9	F	BROWN
10	F#	RED
11	G	ORANGE
12	G#	YELLOW
13	A	GREEN
14	A#	LIGHT BLUE
15	B	BLUE
16	C	VIOLET







PEDAL-BOARD CONNECTOR (PLUG)





	C ₀	C1 A	C1 B	C2 A	C2 B	C3 A	C3 B	C4 A	C4 B	C5 A	C5 B	C6 A	C6 B
C DO	7.5 n	5.6 n	6.8 n	10 n	12 n	22 n	27 n	39 n	47 n	82 n	100 n	150 n	170 n
C# DO#	16 n	8.2 n	12 n	18 n	27 n	33 n	39 n	68 n	82 n	120 n	150 n		
D RE	14.7 n	8.2 n	10 n	15 n	22 n	33 n	39 n	68 n	82 n	120 n	150 n		
D# RE#	13 n	8.2 n	10 n	15 n	22 n	33 n	39 n	68 n	82 n	120 n	150 n		
E MI	11.2 n	6.8 n	10 n	15 n	22 n	27 n	39 n	56 n	82 n	120 n	150 n		
F FA	10 n	6.8 n	10 n	15 n	18 n	27 n	39 n	56 n	68 n	120 n	150 n		
F# FA#	9 n	6.8 n	10 n	12 n	18 n	27 n	33 n	56 n	68 n	100 n	120 n		
G SOL	7.8 n	5.6 n	10 n	12 n	15 n	22 n	33 n	56 n	68 n	100 n	120 n		
G# SOL#	7.1 n	5.6 n	8.2 n	12 n	15 n	22 n	33 n	47 n	68 n	82 n	100 n		
A LA	5.9 n	5.6 n	8.2 n	10 n	15 n	22 n	33 n	47 n	68 n	82 n	100 n		
A# LA#	10 n	5.6 n	6.8 n	10 n	12 n	22 n	33 n	47 n	56 n	82 n	100 n		
B SI	8.3 n	4.7 n	6.8 n	8.2 n	12 n	18 n	27 n	39 n	47 n	82 n	100 n		

VALUES OF G10 GENERATOR BOARDS' DIVIDERS

RESISTORS	CAPACITORS
 1/2 WATT	 125 WV
 1 WATT	 400 WV
 10 WATTS	 630 WV