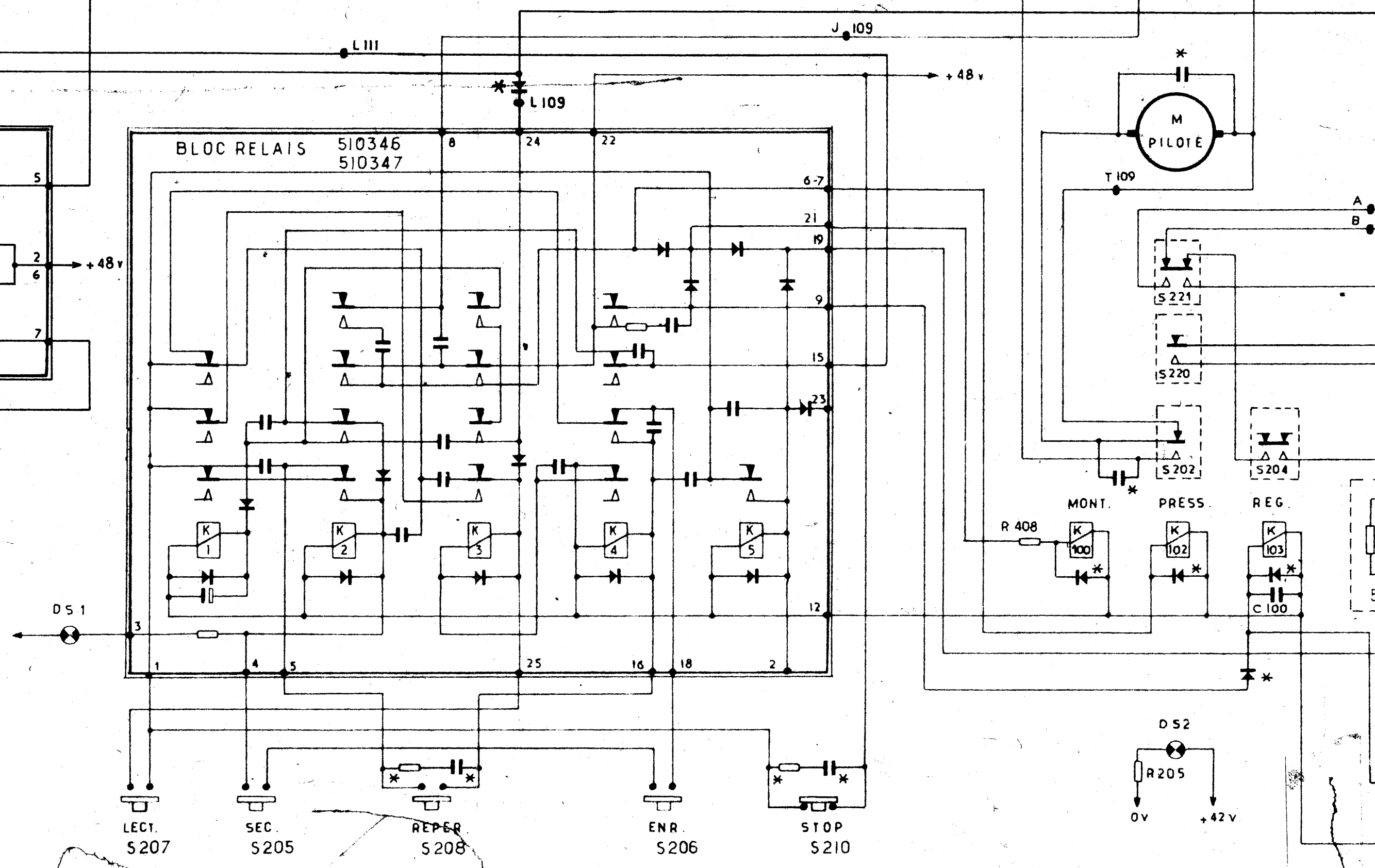
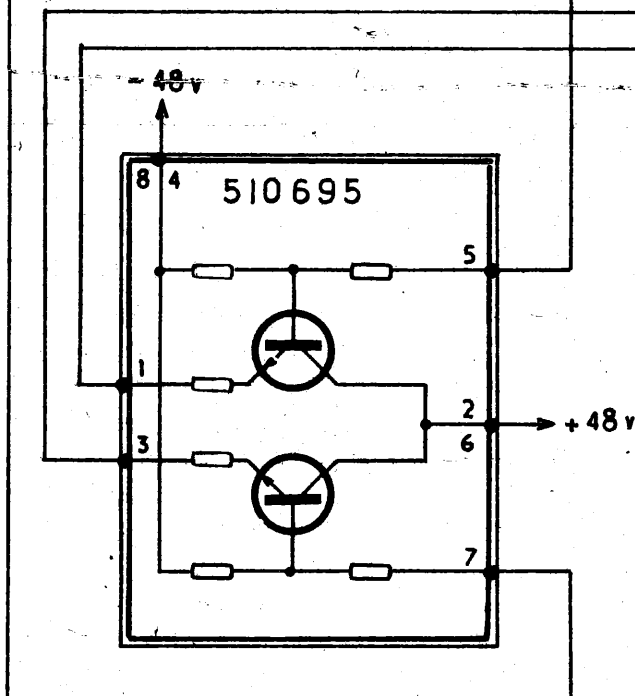
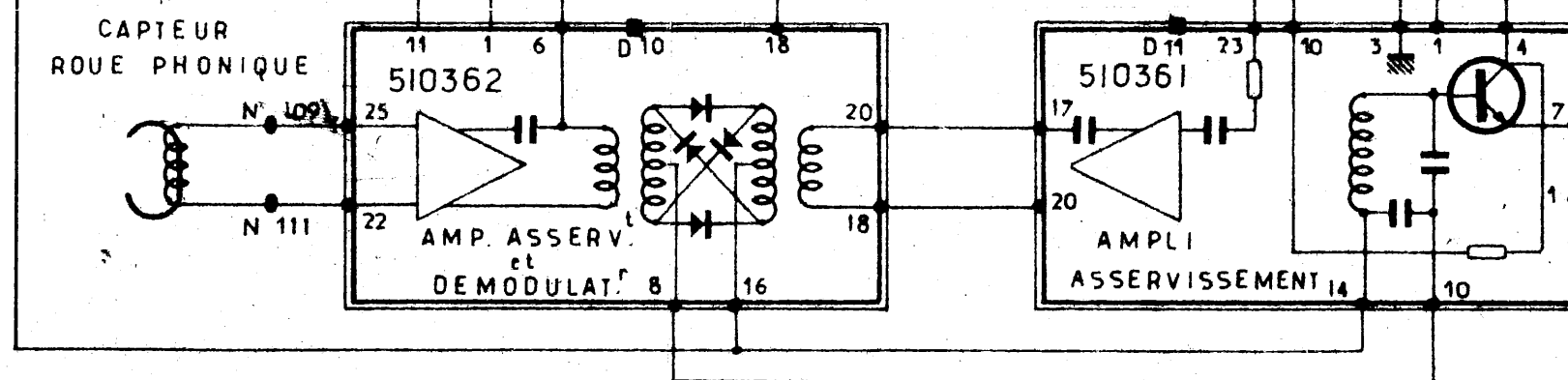
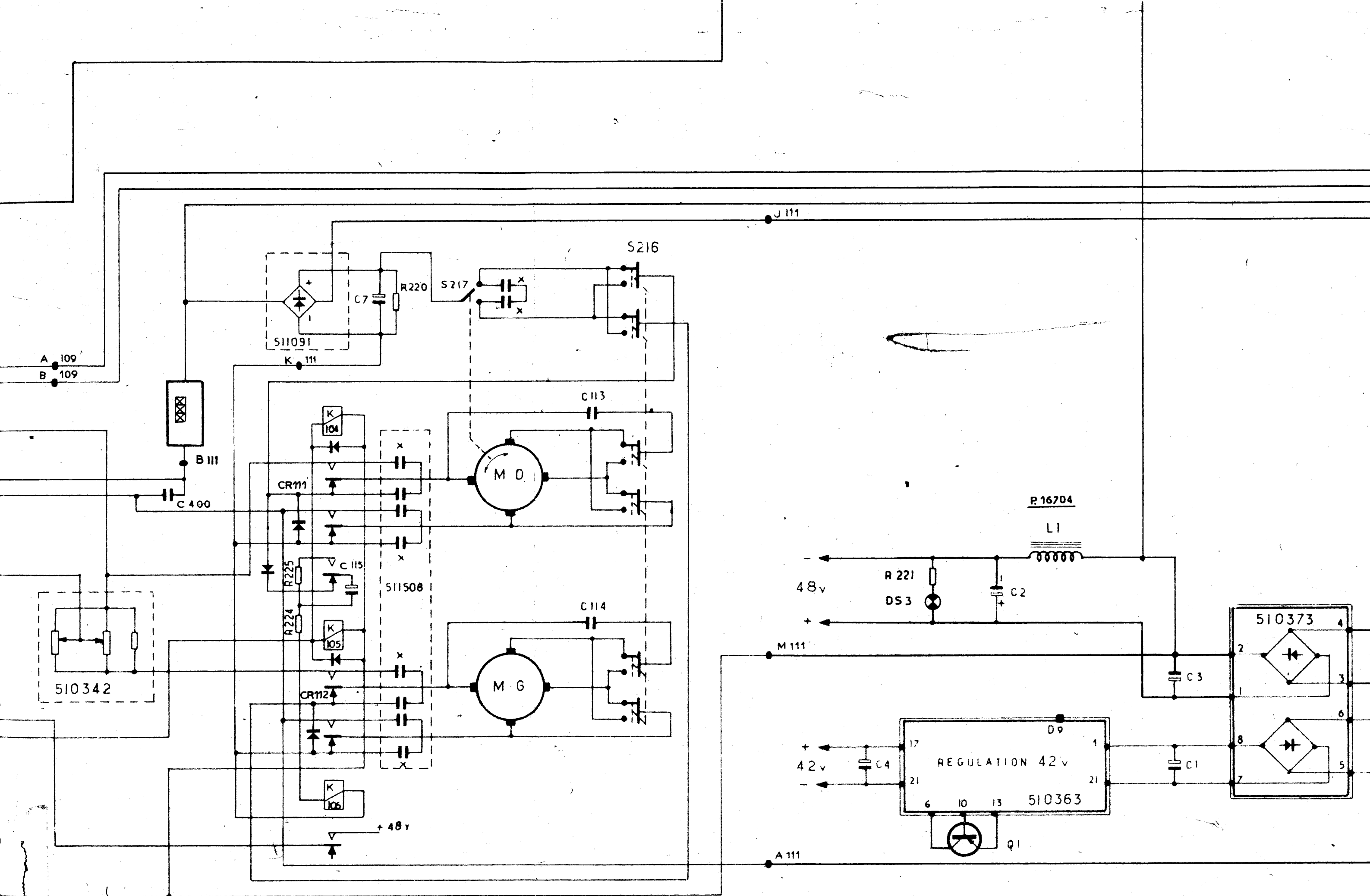
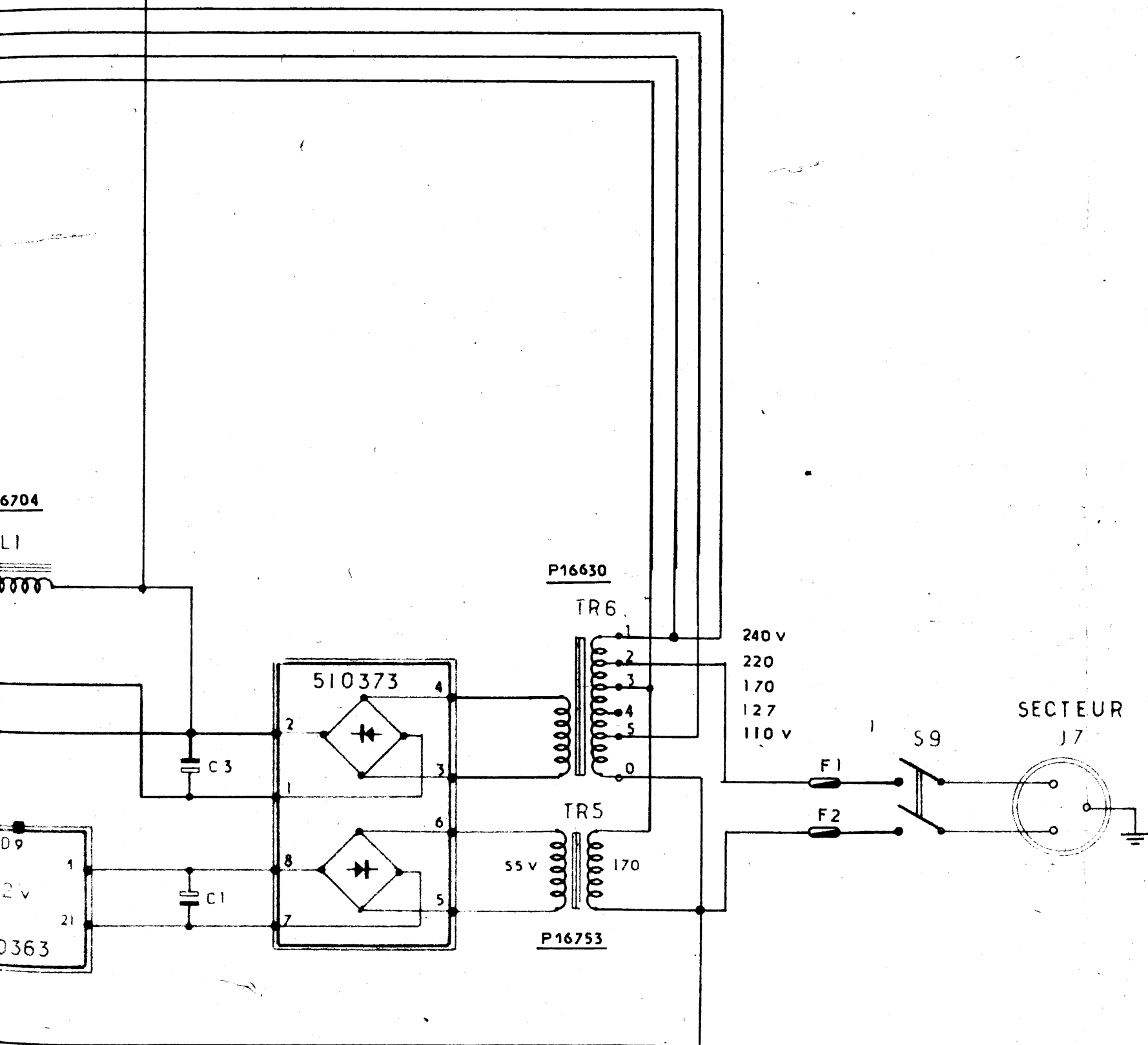








R 100	1k	R 205	1800n	R 400	5,1k
R 105	10k	R 218	1k	R 401	51k
R 108	4,7k	R 220	10k	R 402	200n
R 111	510n	R 221	150n	R 403	6,34k
R 114	10k	R 224	1600n	R 404	24,3k
R 115	100k	R 225	220n	R 405	1,5k
R 116	4,7k	R 226	13k	R 406	75k
R 117	4,7k			R 408	100n
				R 409	10k
				R 410	18k
				R 411	7,5k
				R 412	22k

C 1	3300 μF	C 100	1 μF	C 400	2400 pF
C 2	820 μF	C 113	2,5 μF	C 401	250 μF
C 3	3900 μF	C 114	2,5 μF		
C 4	4700 μF	C 115	100 μF		
C 7	1500 μF	C 119	1200 μF		
		C 120	5,1nF		
		C 121	5,1nF		

Ca	11 000 pF				
Cb	10 000 pF				
Cc	9530 pF				
Cd	8660 pF				
Cf	7870 pF				

TR1	n = 1/3,5
TR3	n = 5/1
TR5	= 170/48v
TR6	= 220.110/48v
TR7	= 17/17v
TR8	= 1/5
F1	1A
F2	1A

LEGENDE

*	X	*	*
— —	— —	— —	— —
0,1 μF	0,0022 μF	SD 2	100 n

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PLANCHE N

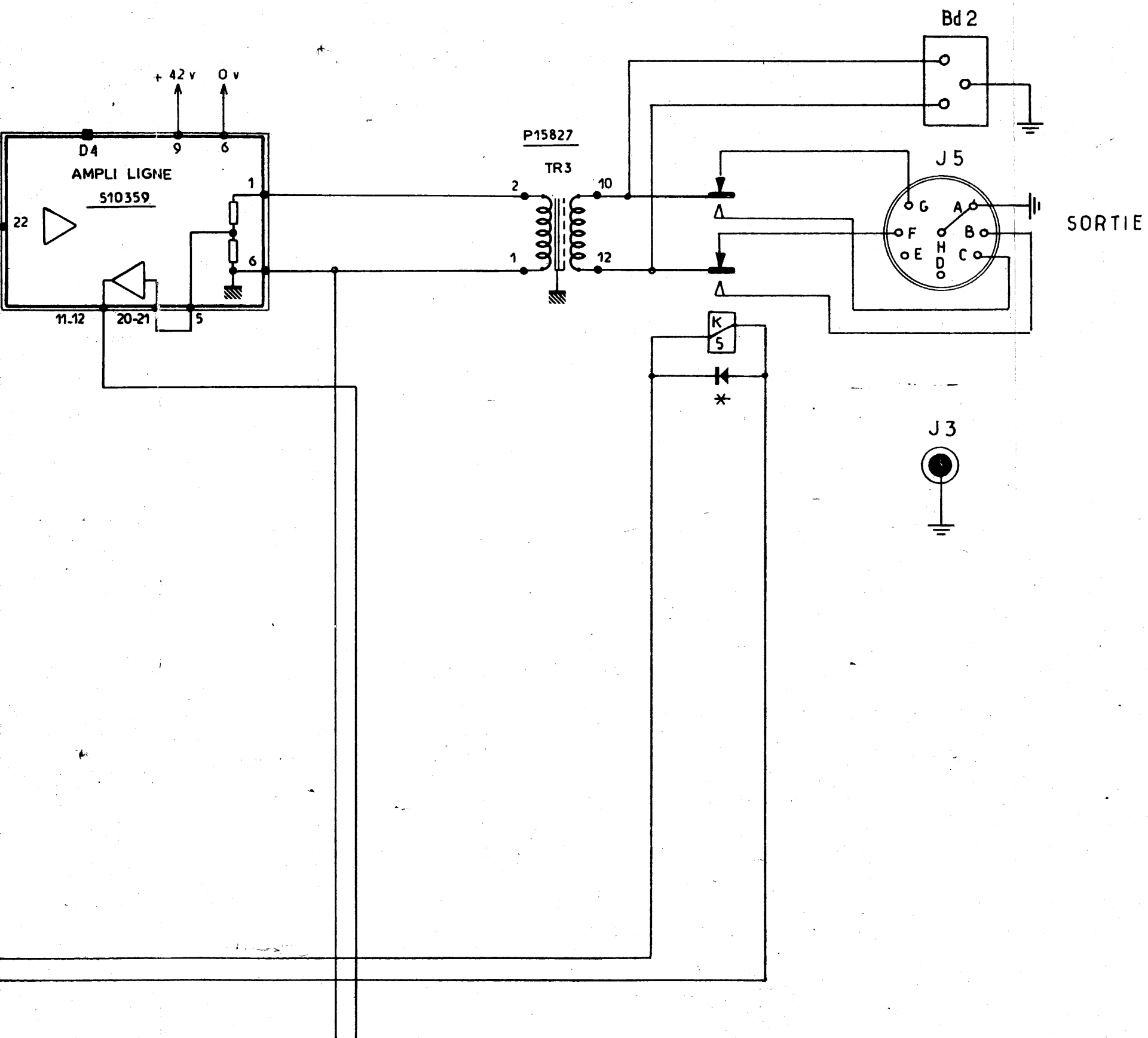
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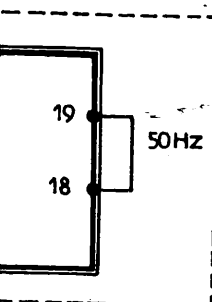
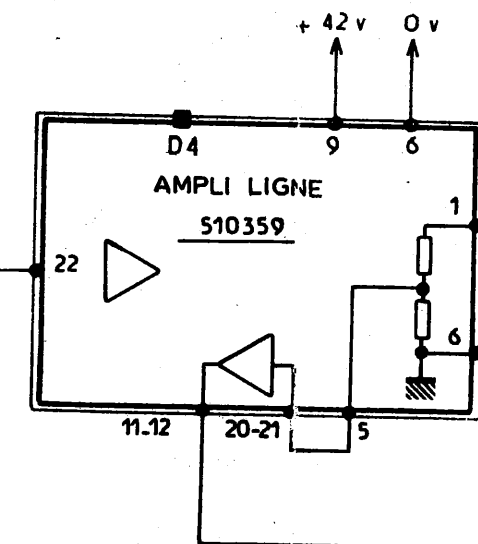
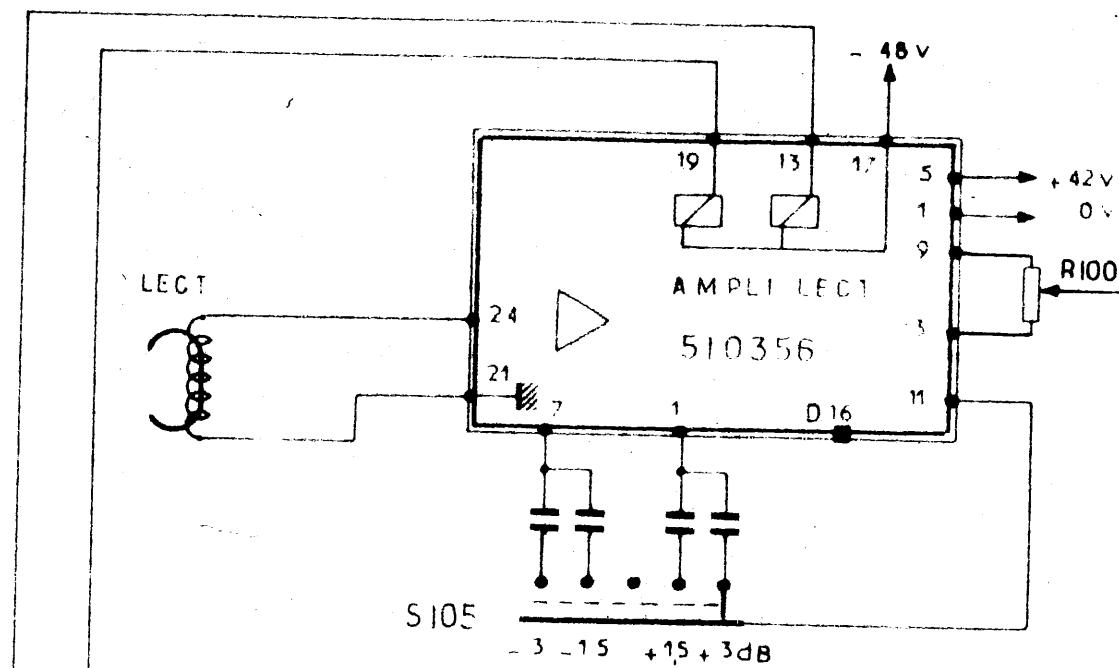
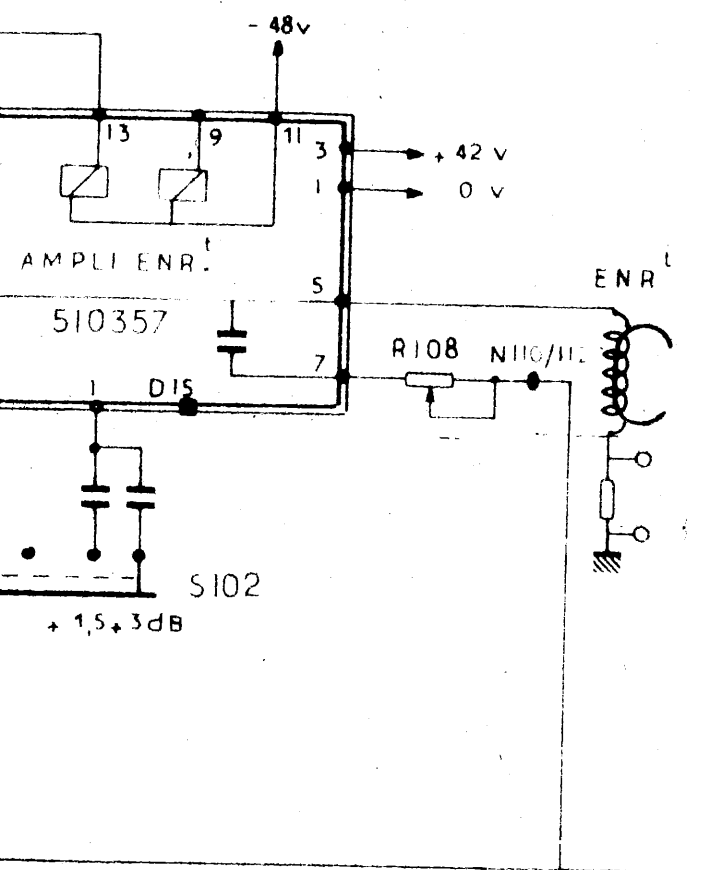
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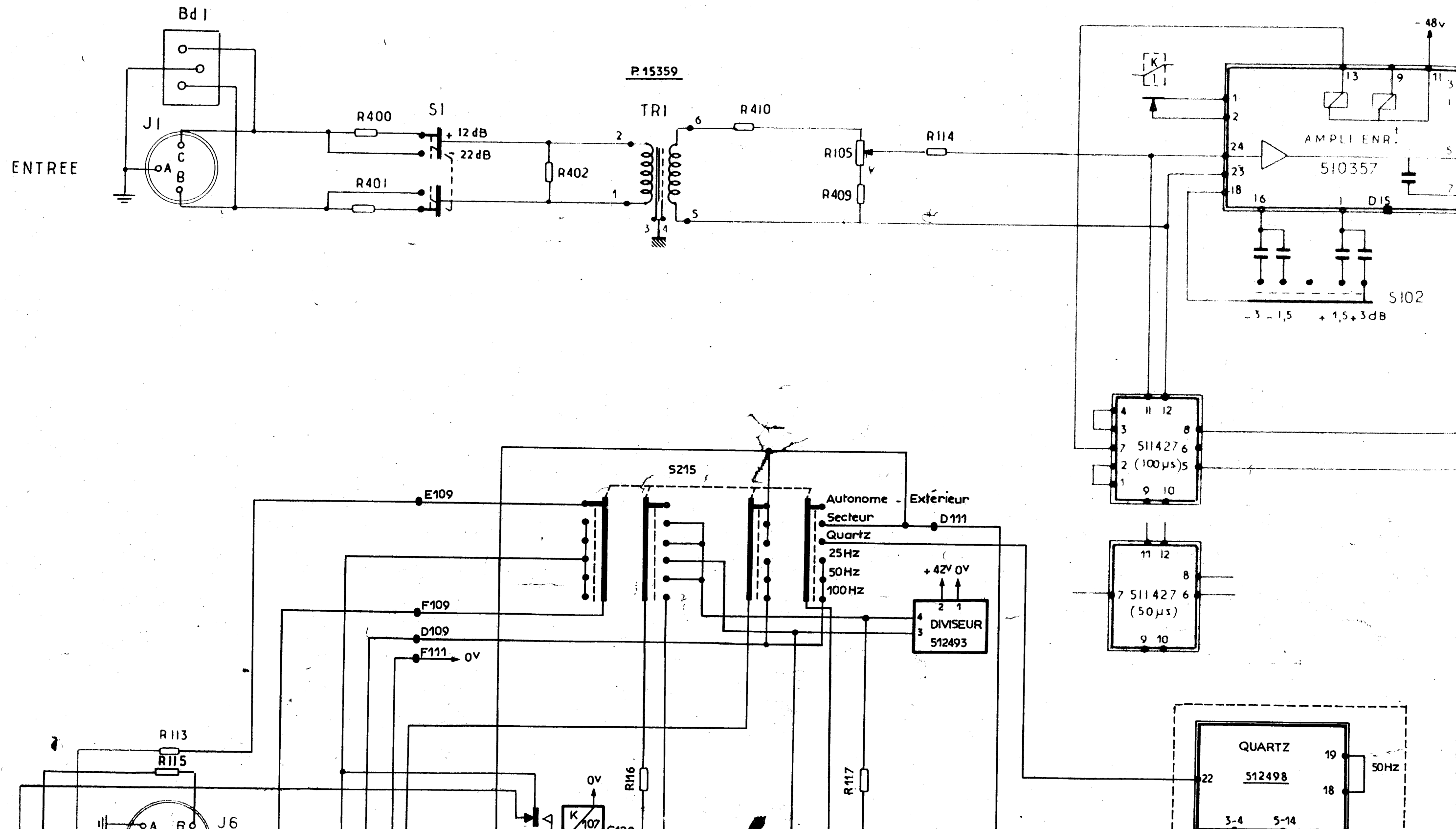
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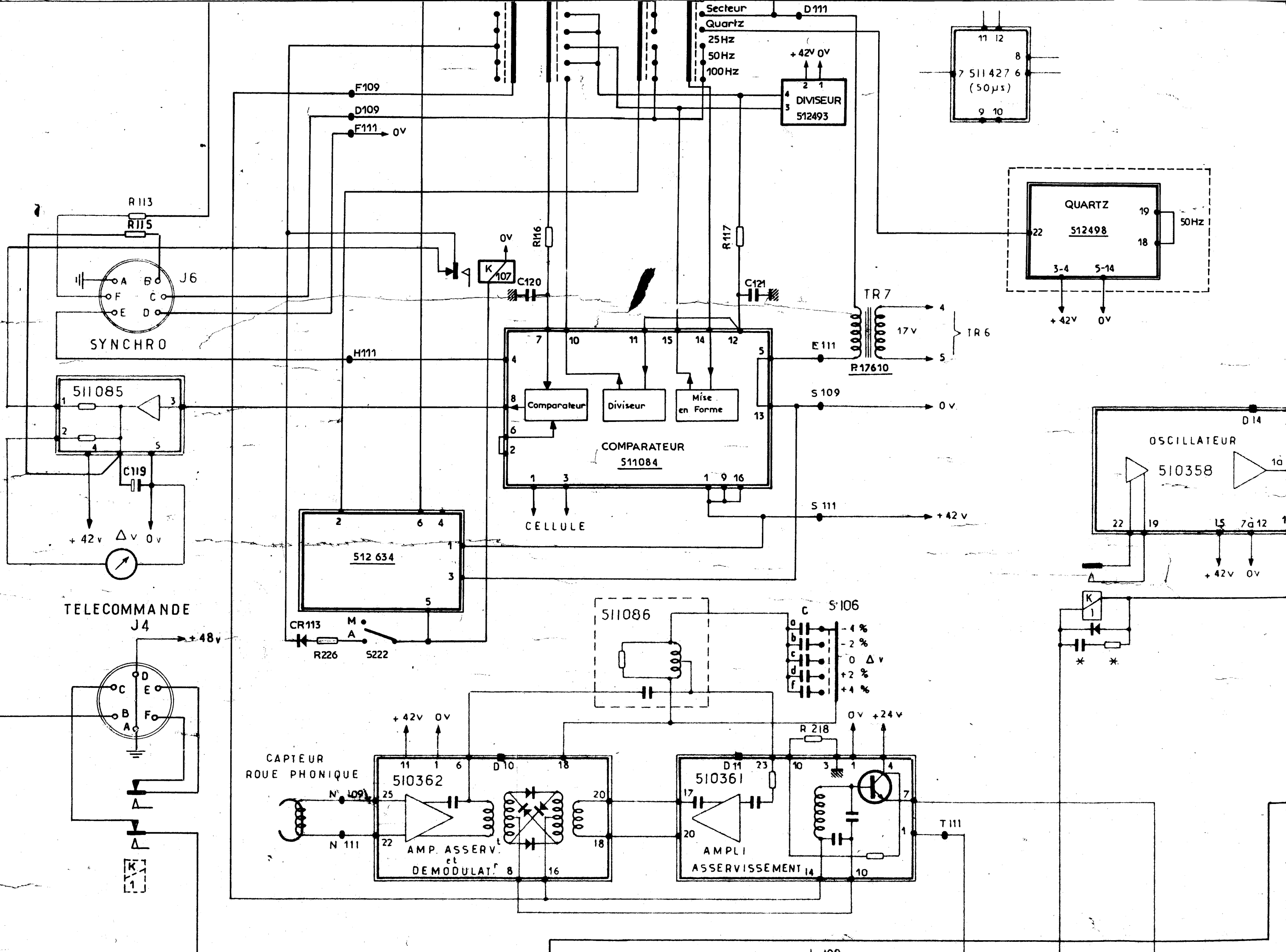
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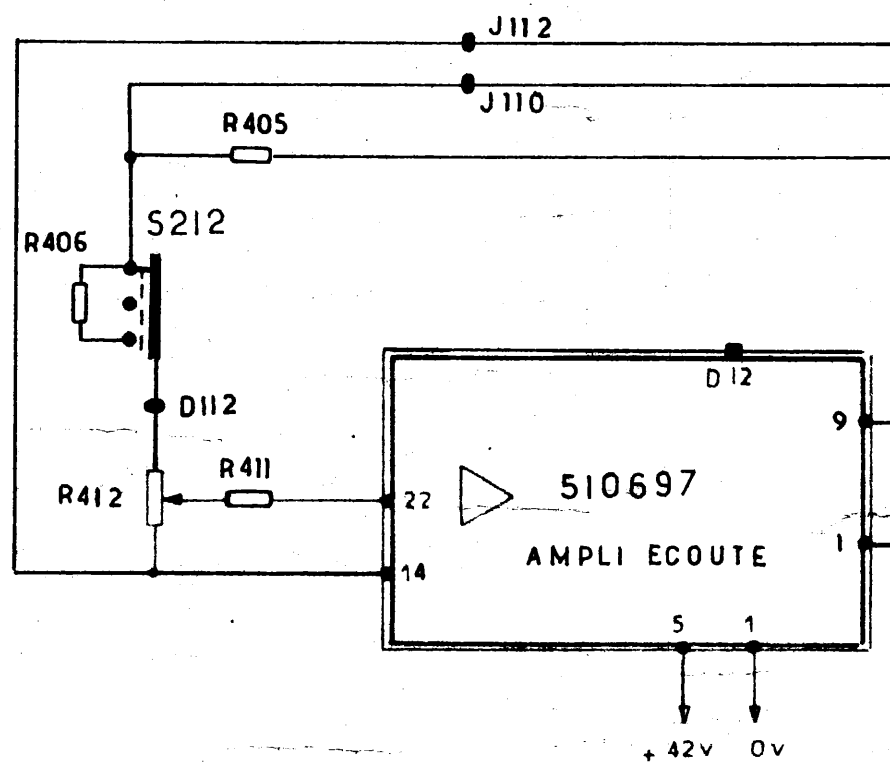
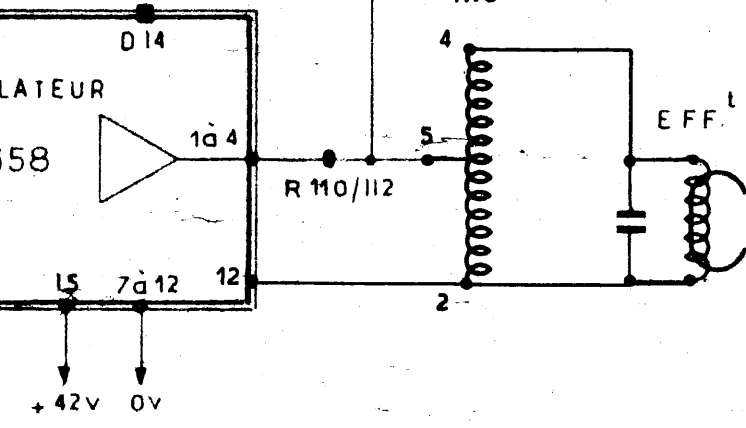


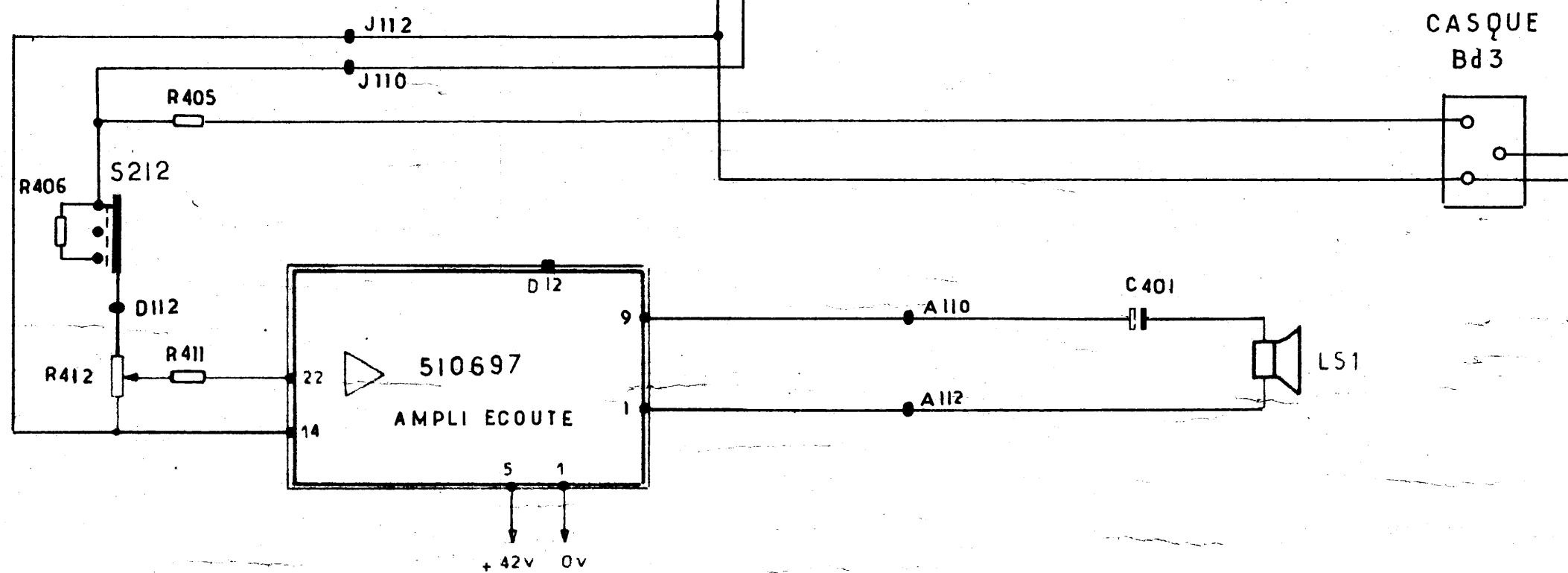






Hz





R 100	1 k	R 205	1800 Ω
R 105	10 k	R 218	1 k
R 108	4,7 k	R 220	10 k
R 111	510 Ω	R 221	150 Ω
R 114	10 k	R 224	1600 Ω
		R 225	220 Ω