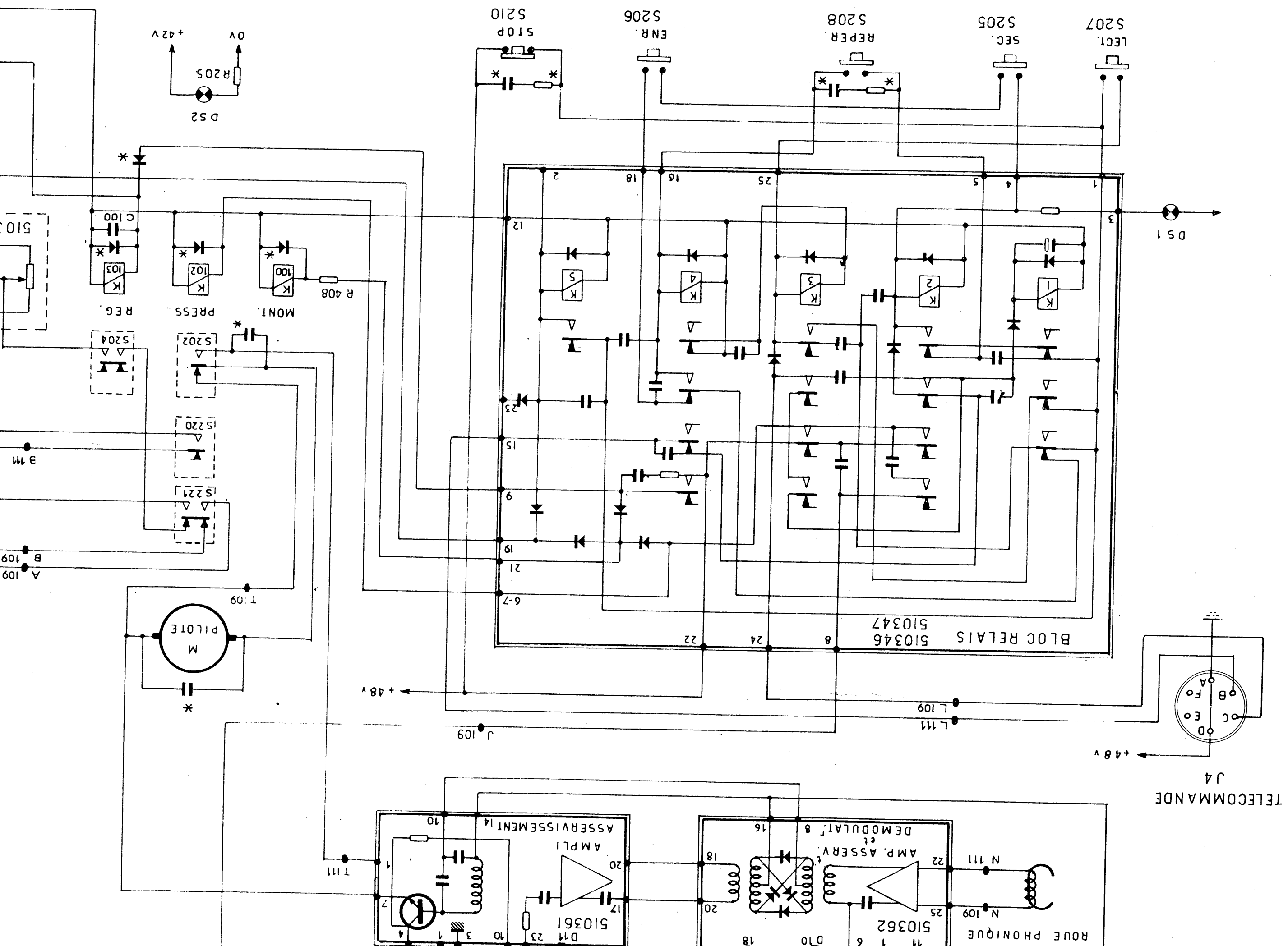
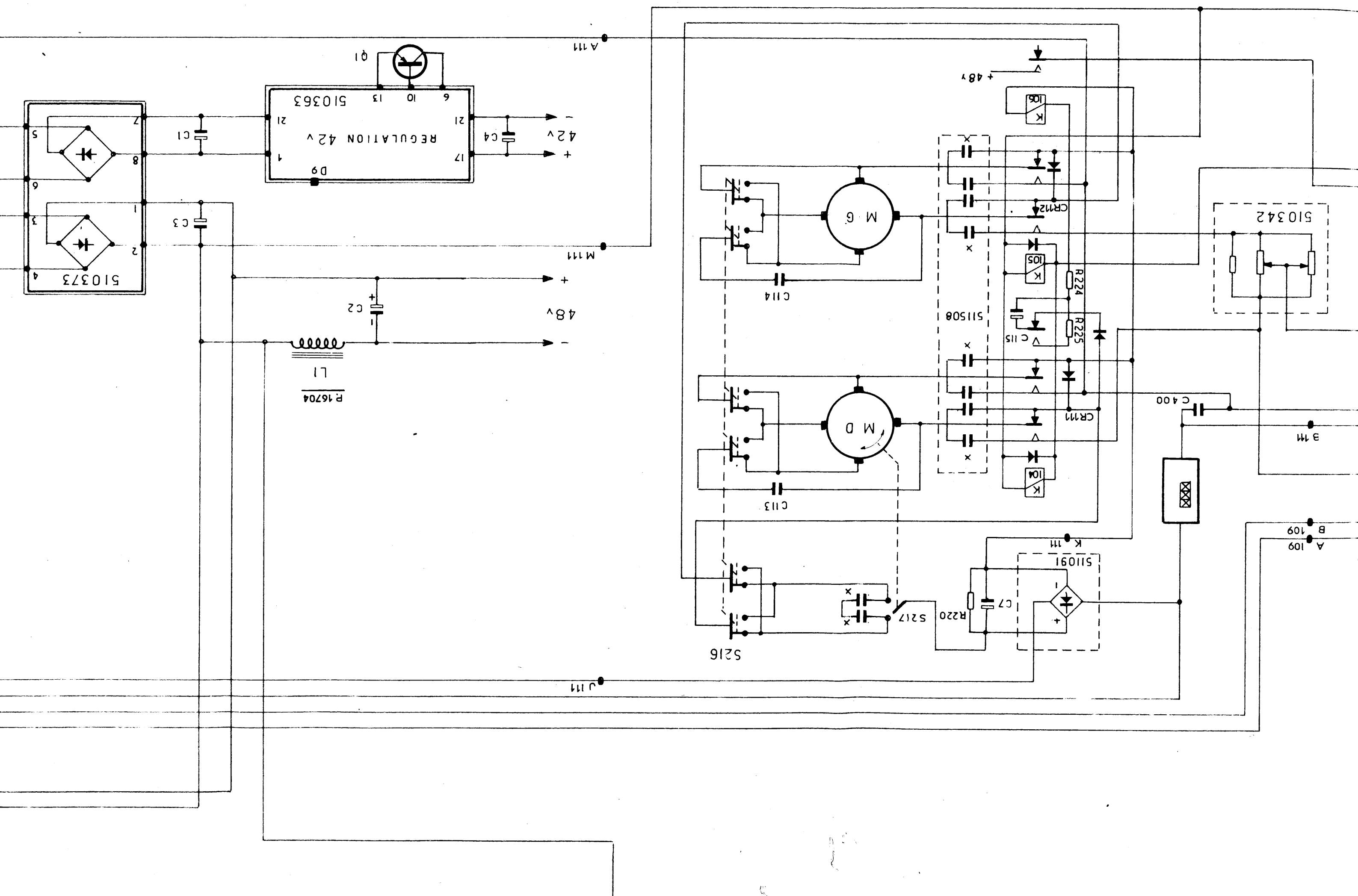
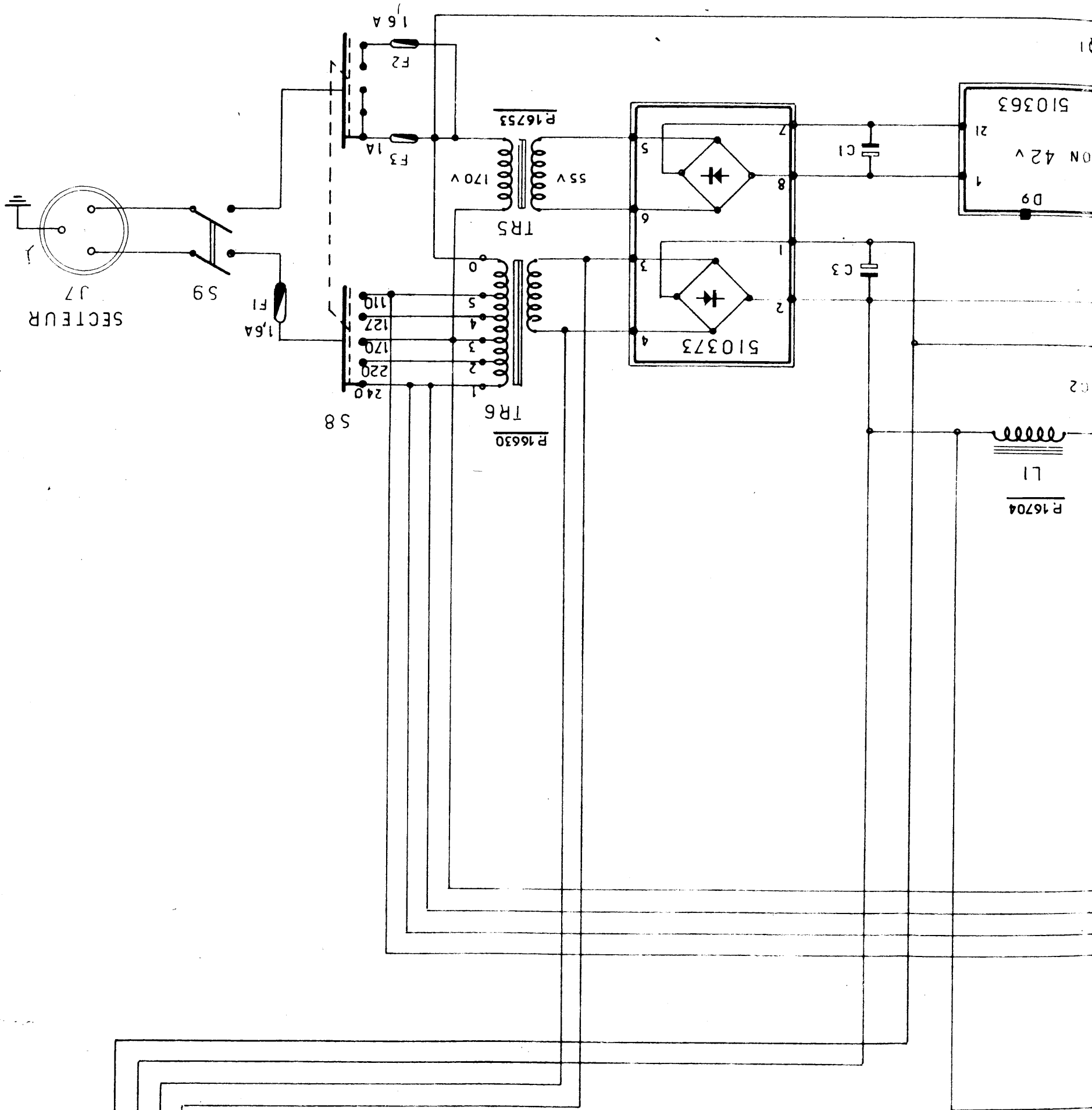








LEGENDE :

* 	* 	* 	* 
	0,1µF	0,0022µF	50 2
			100 n

SECTEUR

J7

S9

F1

S8

P16630

TR6

TR5

P16753

55 V

170 V

16 A

F2

F3

1 A

L1

P16704

510363

ON 42 V

D9

C3

C1

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PLANCHE N°

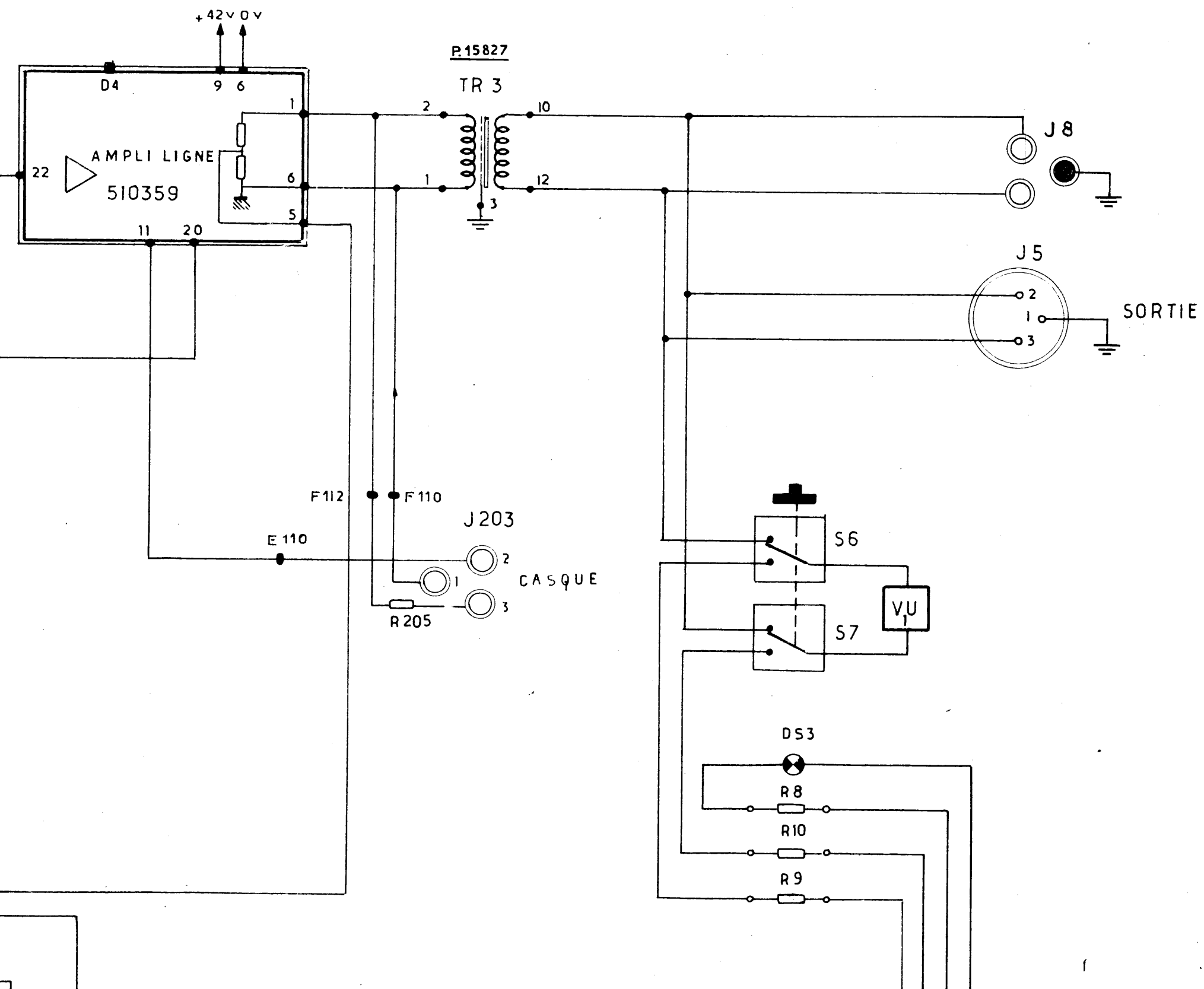
DESIGNATION MAGNETOPHONE

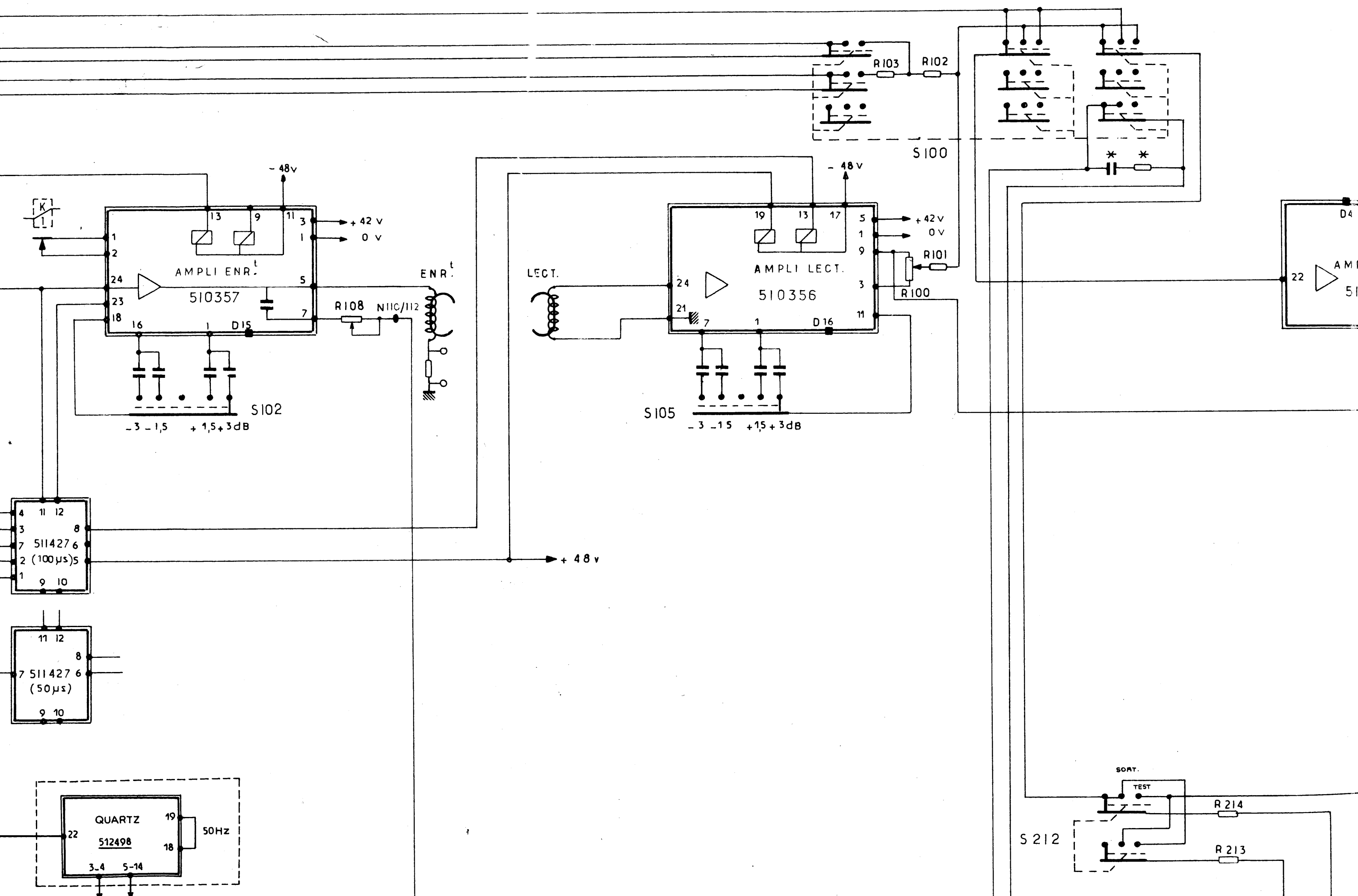
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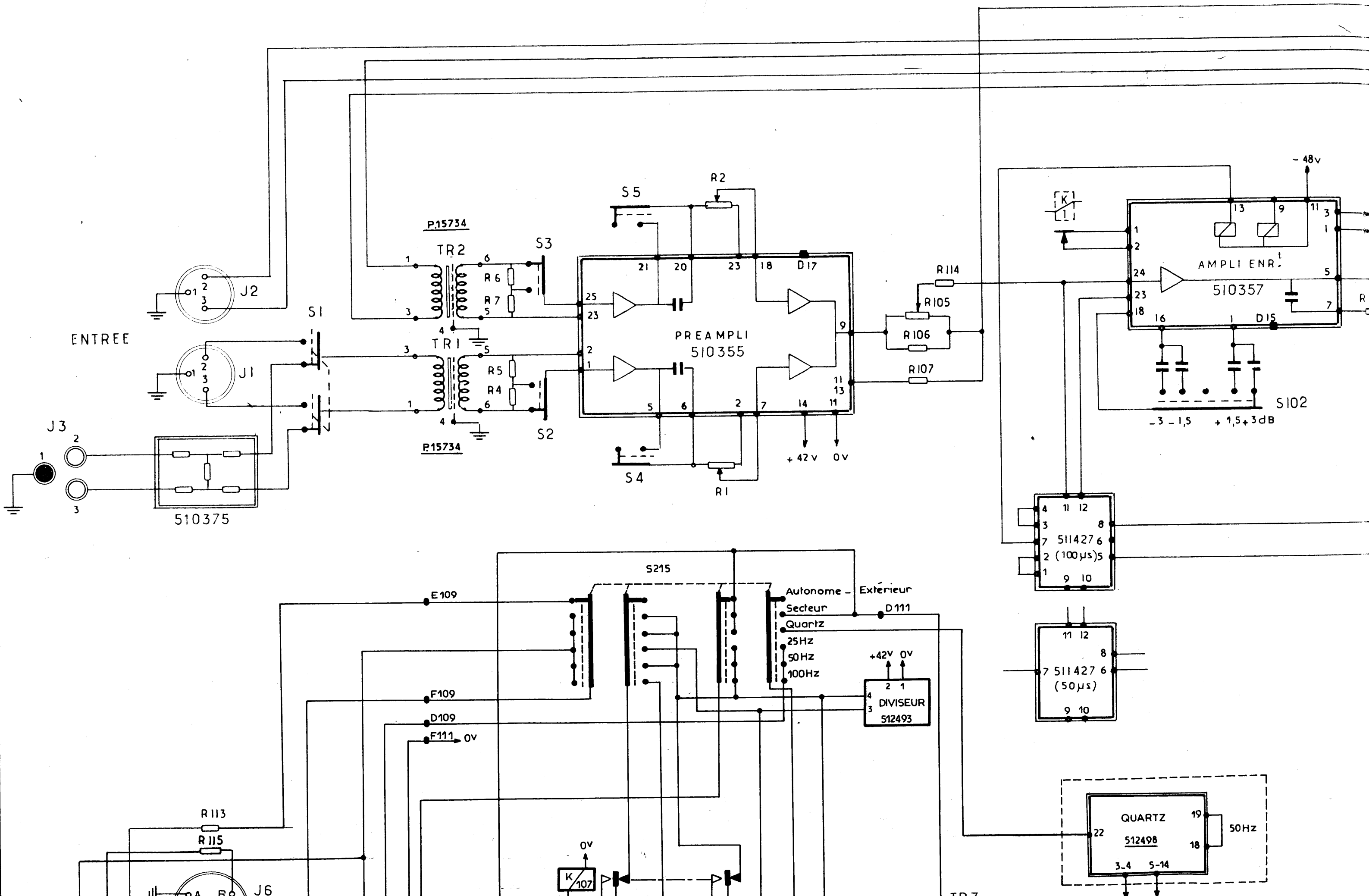
F 243/A

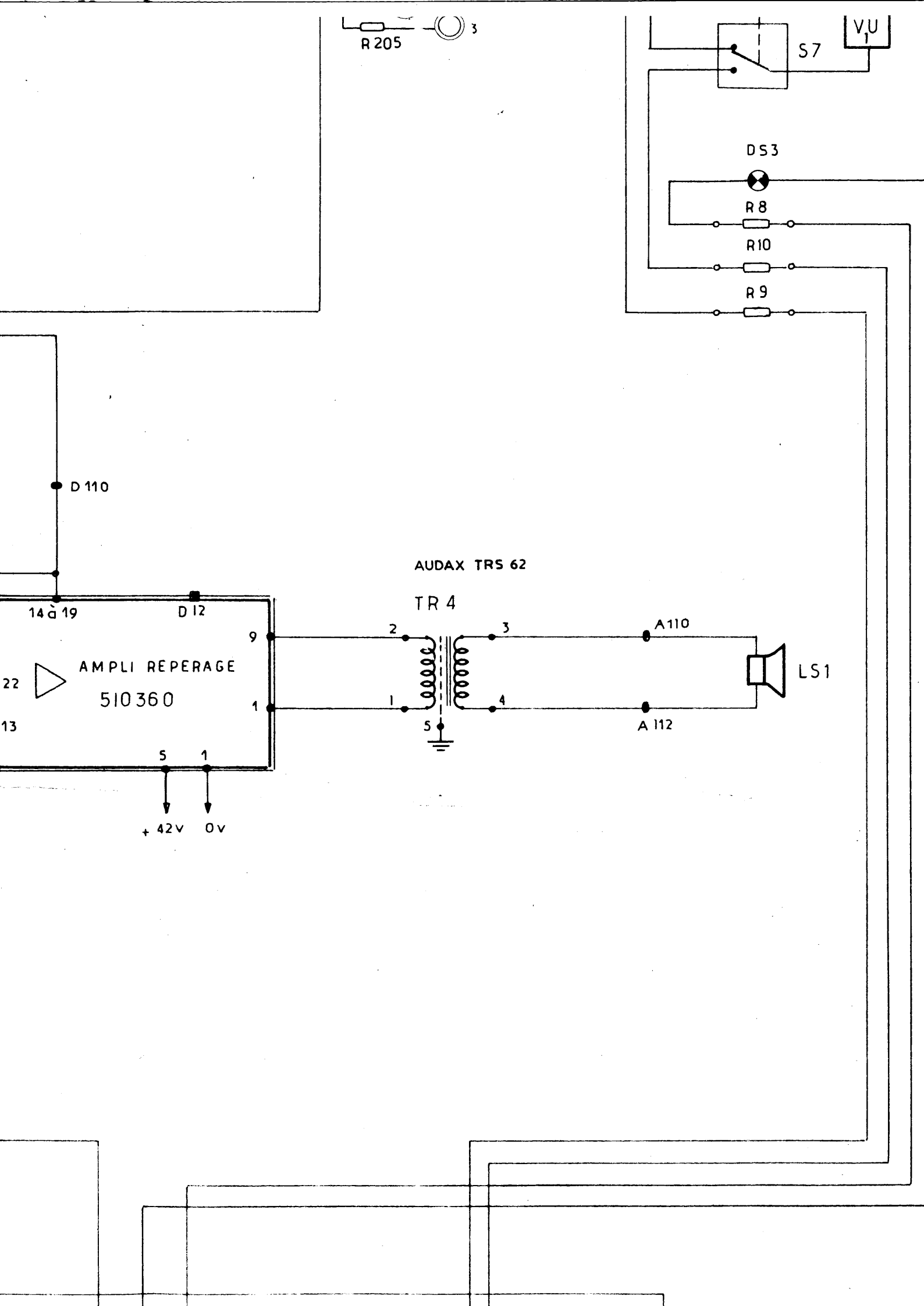
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R 1 10 k R 2 10 k R 3 10 k R 4 47 k R 5 5,1 k R 6 47 k R 7 5,1 k R 8 150 Ω R 9 110 k R 10 110 k	R 100 1 k R 101 510 Ω R 102 15 k R 103 200 Ω R 108 4,7 k R 105 10k R 106 10k R 107 5,1k R 112 7,5k R 113 1 k R 114 10 k R 115 100k	R 205 1800 Ω R 213 5100 Ω R 214 15 k R 218 1 k R 220 10k R 224 1600 Ω R 225 220 Ω R 226 13k	R 408 100 Ω TR 1 n=1/7 TR 2 n=1/7 TR 3 n=1/1 TR 4 n=4,5/1 TR 5=170v/48v TR 6=220-110/48v TR 7 = 17v/17v
C 1 3300 μ F C 2 820 μ F C 3 3,900 μ F C 4 4,200 μ F C 7 1500 μ F C C C C C	C 100 1 μ F C 113 2,5 μ F C 114 25 μ F C 115 100 μ F C 119 1200 μ F	C a 11000 pF C b 10000 pF C c 9530 PF C d 8660 PF C f 7870 PF	C 400 2400 pF F1 1,6A F2 1,6A F3 1 A

