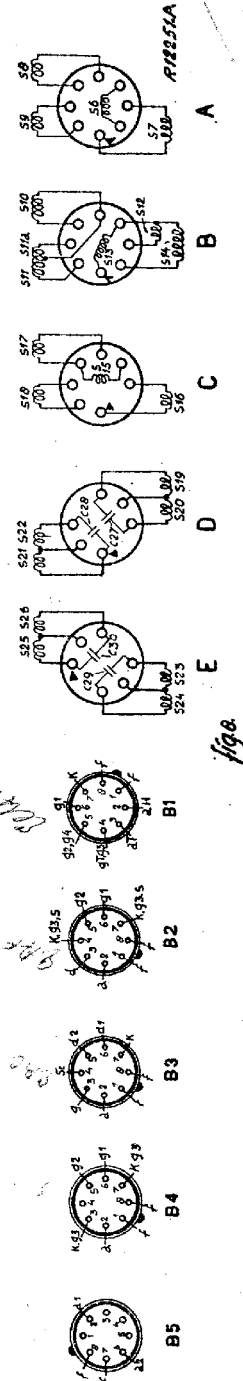
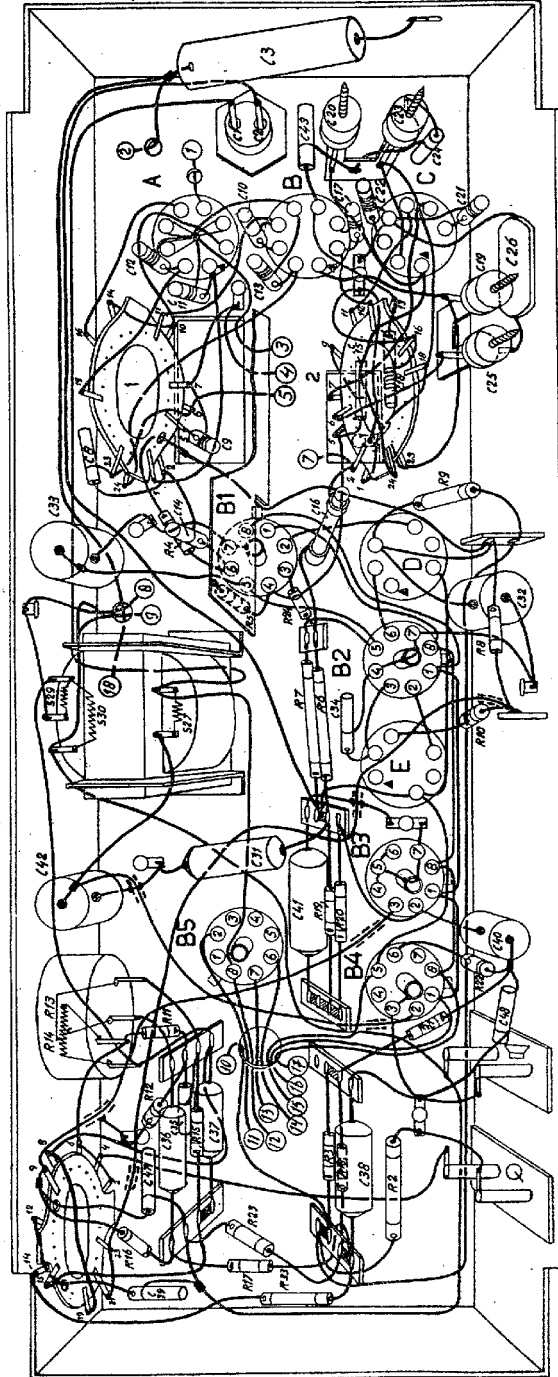
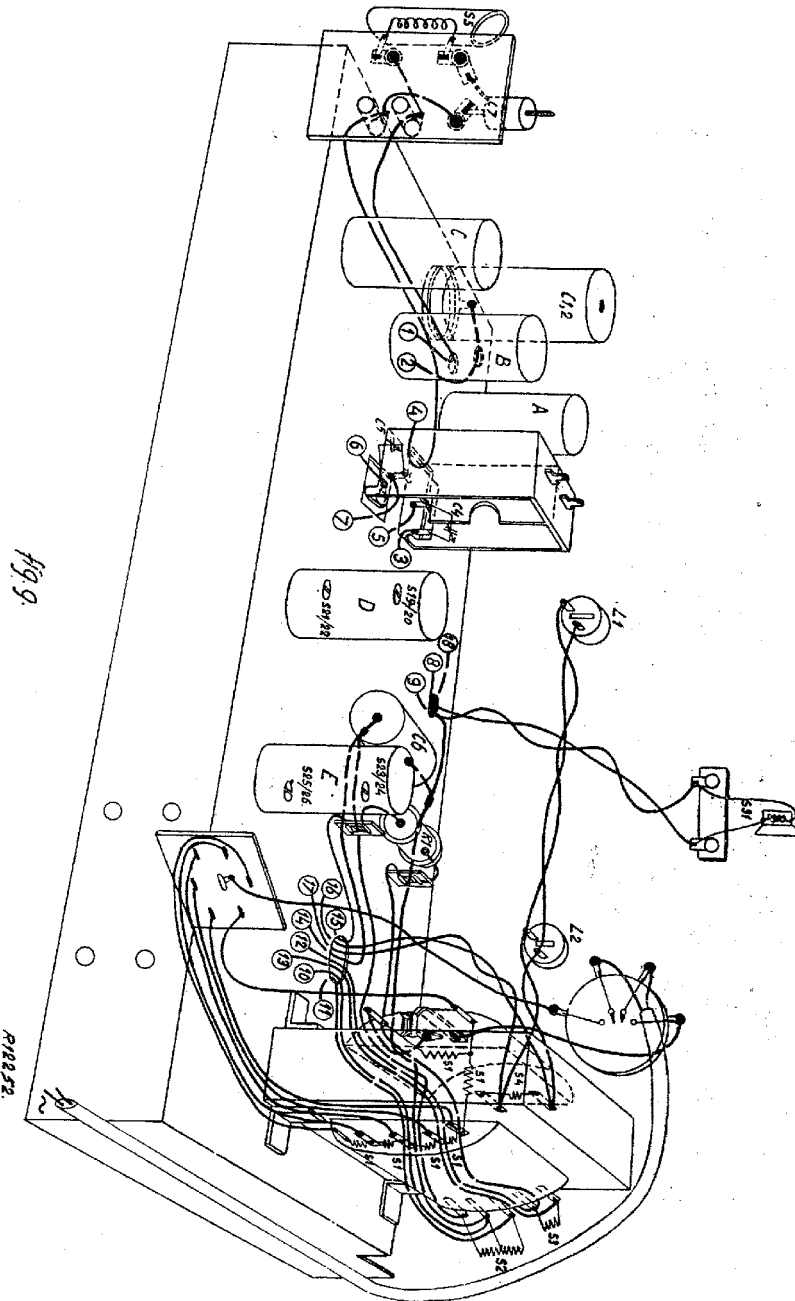


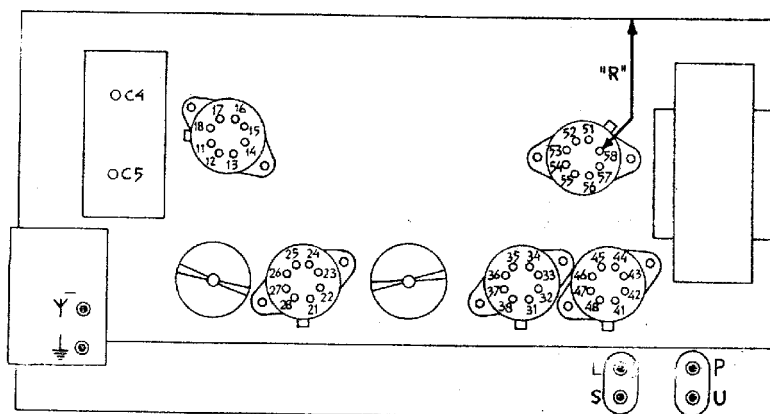
S:		E 272920		D		A.B.C.	
C:	39	38 47 36 35 37	48	40 41 42 31	32	33 14 16 8 9	15 18 25 11 12 13 26 20 22 24 17 19 40 19 25
R:		33 17 16 28 15 3 18 2 12 11	14 13	21 22	19 20	6 7 10	8 5 24 4 9

BX 493 A.





BX 493A.



P12255.

n	x1	11	17	18	21	24	27	28	31	34	35	36	37	38	41	43	48
		495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495
	x1	57	58	L	S	U	CA/mg	MG	CS/mg	KG2	KG1	KG2					
		475	495	440	495	495	485	245		485	355	355					
		Y/mg	CA/mg														
	x10	MG	LG	LG													
		170	110	265													
	x10 ²	12	22	42	45	52	56	45									
		145	145	205	145	275	275	150									
	x10 ³																
x10 ⁴	13	14	15	23	25	23											
	300	310	325	260	325	260											
x10 ⁵	26	32	46	1	2	3	4	5									
	130	365	170	0	0	0	295	295									
5x10 ⁵	16	33															
	240	255															
μF	x10 ⁻³	33	46						x1								
		155	280														
	x10 ⁻²								x10	57	45						
										150	155						
	x10 ⁻¹	15	25	42													
	105	105	215														
GM4257 $\frac{R}{58}$ R12257																	