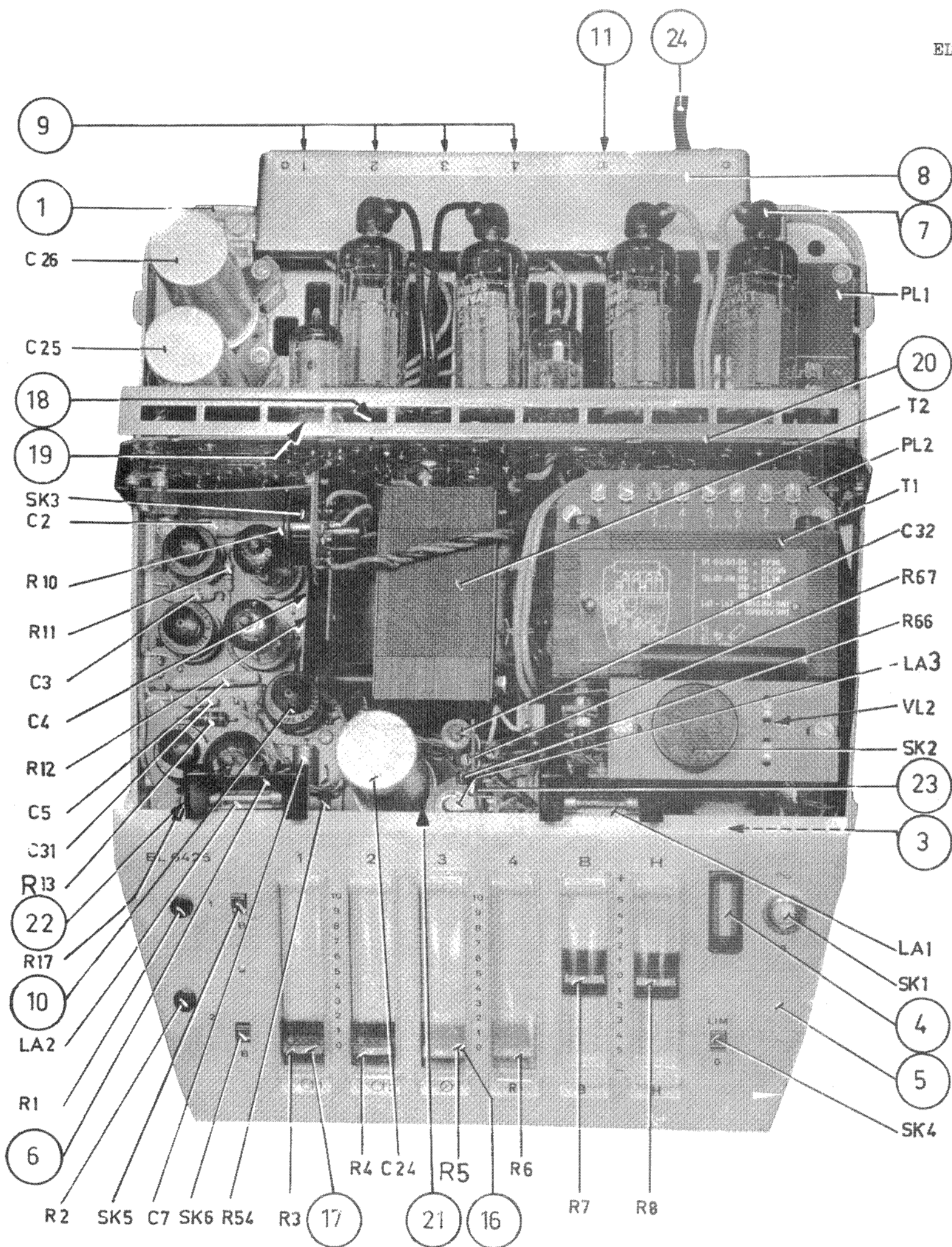
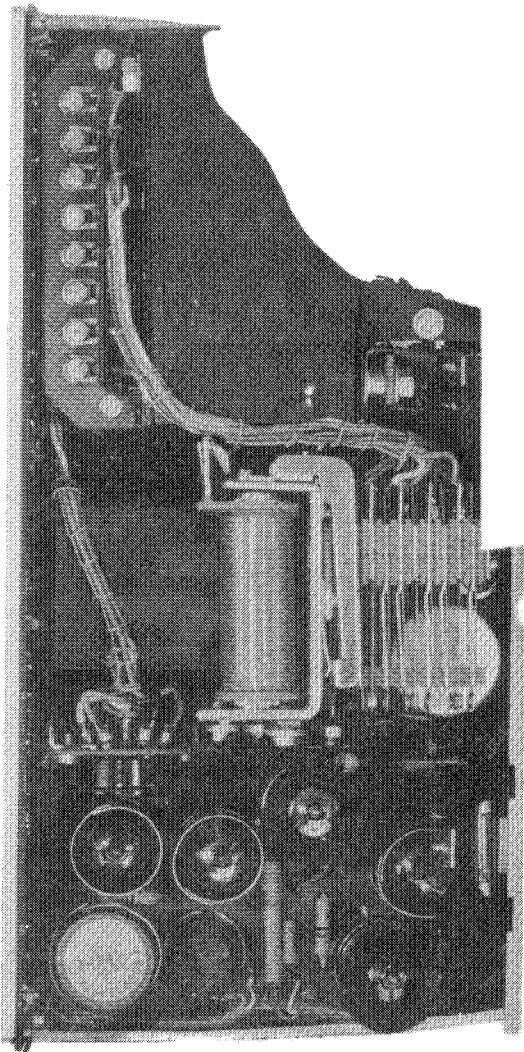






C332 58

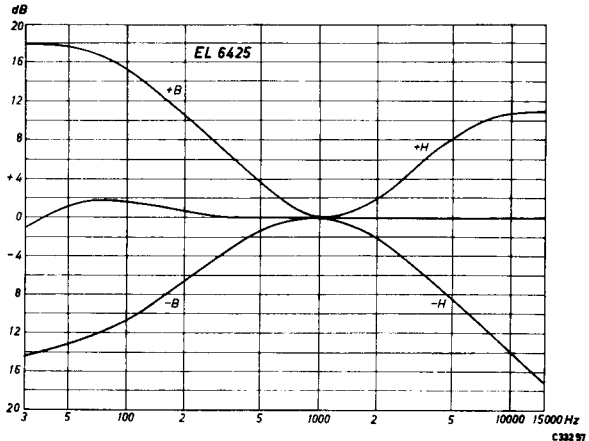


Fig.4

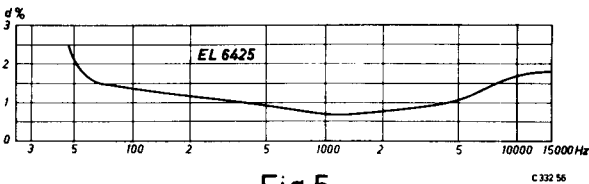
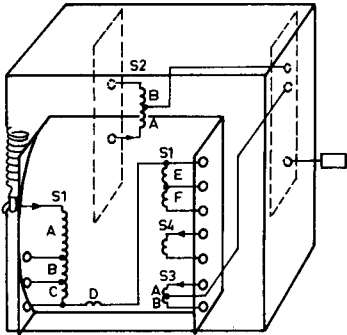


Fig.5

T1 4822 146 30123

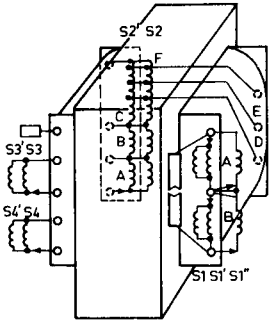


S1A	S1B	S1C	S1D	S1E	S1F	S2A	S2B	S3A	S3B	S4	
29	39	107	39	49	251	251	6.5	6.5	64	W	
0	149	20.1	55	20.1	25.2	129	3.34	3.34	329	V	
143	<1	1.66	<1	15	<1	13	A				

FIG.7

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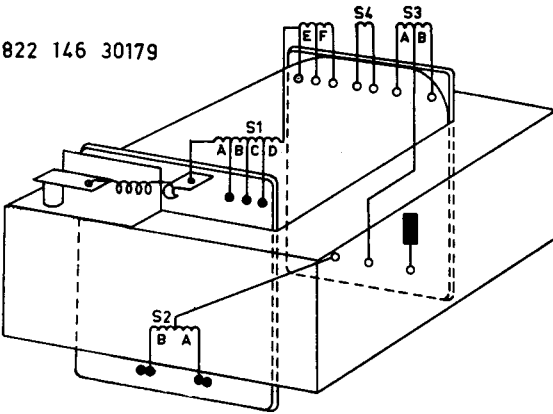
T2 4822 140 30029



S1A	S1'A	S1''A	S2A	S2B	S2C	S2D	S2E	S2F	S3	S4	
S1B	S1'B	S1''B	S2'A	S2'B	S2'C	S2'D	S2'E	S2'F	S3'	S4'	
450	28	42	28.5	42	56	83.5	29	11	W		
44	<1	<1	<1	1.55	2.4	2.1	<1	A			

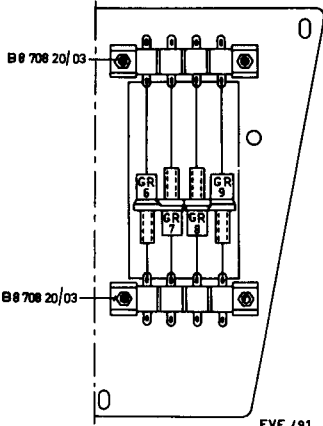
FIG.6

T1 4822 146 30179



	S1						S2		S3		S4
	A	B	C	D	E	F	A	B	A	B	
n	214	29	39	107	39	49	235	235	6.5	6.5	64
Ø	0.9	0.8	0.7	0.6	0.45	2x1.2	0.18				
E	110	14.9	20.1	55	20.1	25.2	120.8	120.8	3.34	3.34	32.9

EVE 489



EVE 491