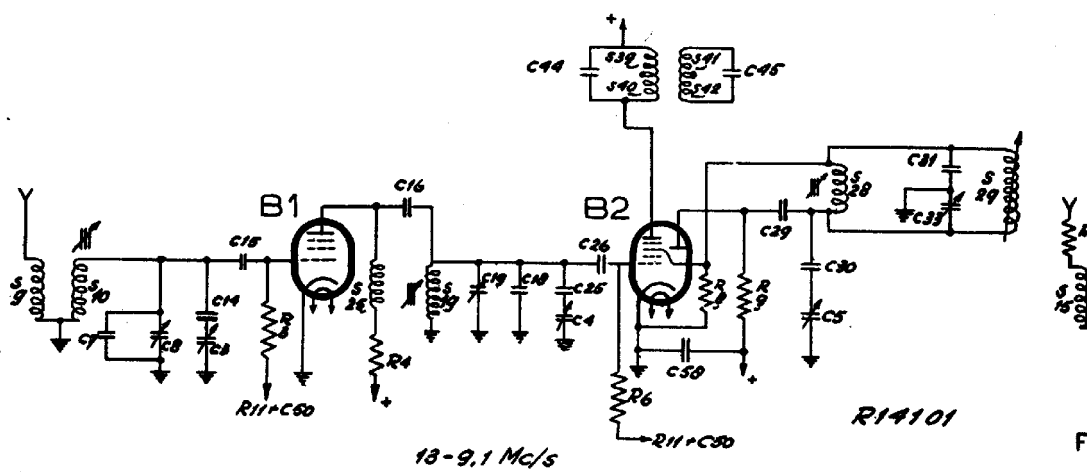
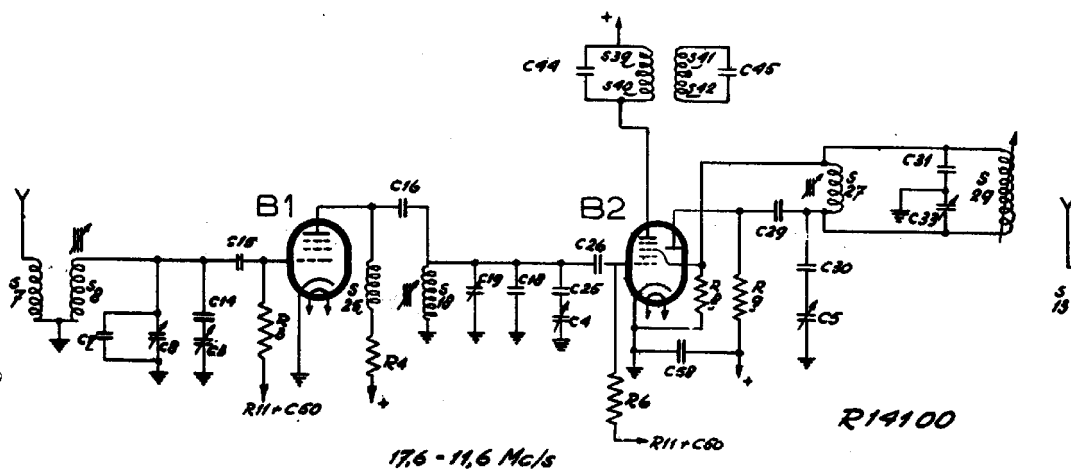
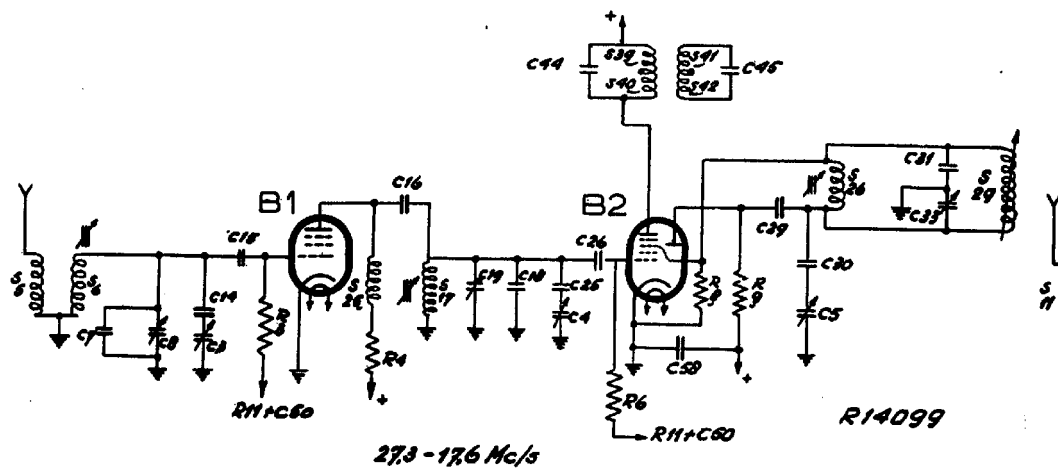


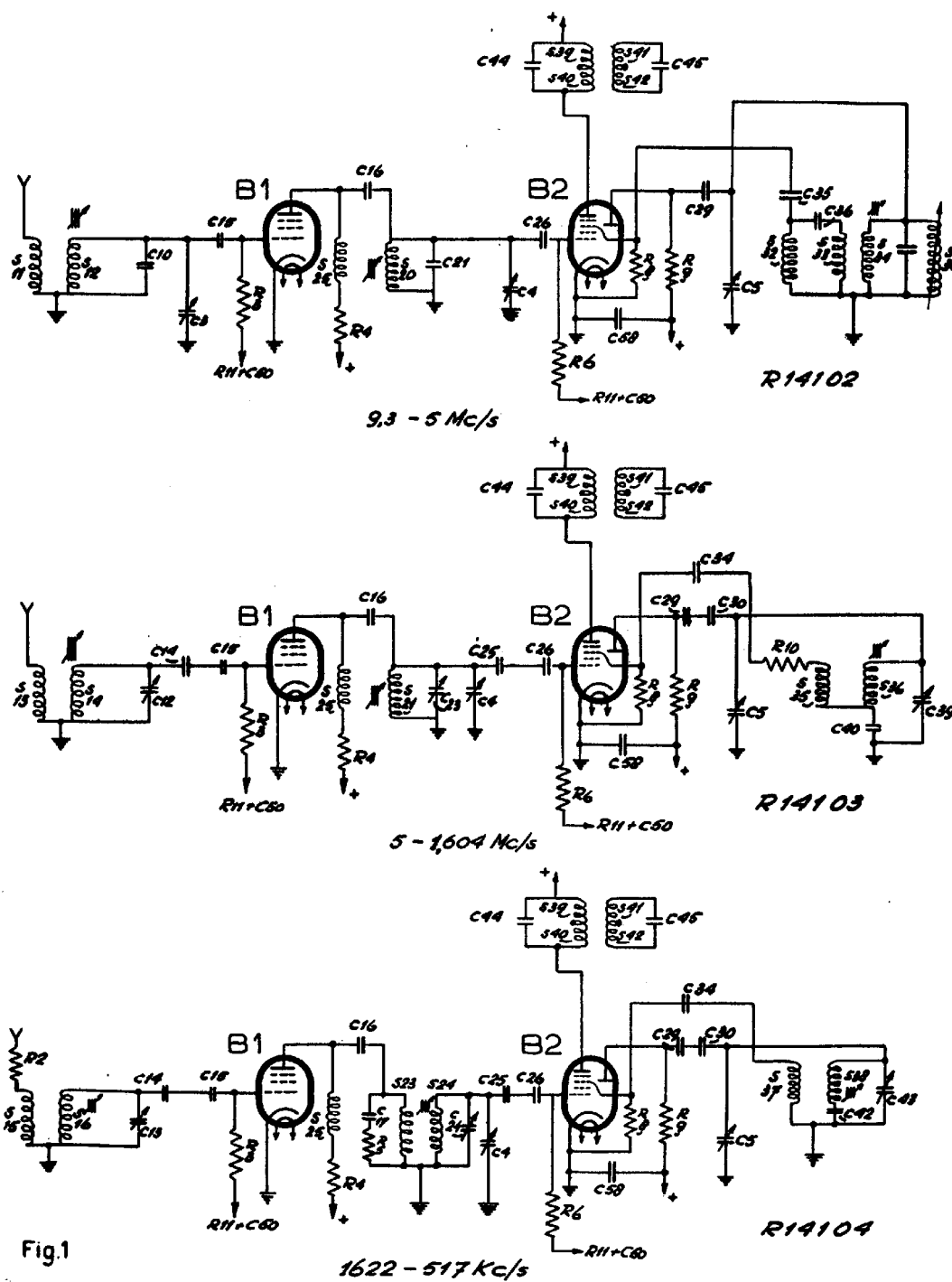
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C40	1575 pF	48 429 01/1K575	R24	12.000	48 555 05/12K
C42	485 pF	48 203 01/485E	R25	150 Ω	48 556 10/150E
C43	30 pF	28 212 36.4	R26	50.000 Ω	49 473 12.0
C44)	see coils		R27	2,2 MQ	48 555 10/2M2
C45)	voir bobines		R28	1 MQ	48 555 10/1M
C46	10 pF	48 201 10/10E	R29	1 MQ	48 555 10/1M
C47)	see coils		R30	5,6 MQ	48 555 10/5M6
C48)	voir bobines		R31	4700 Ω	48 555 10/4K7
C49	82 pF	48 203 10/82E			
C50	47000 pF	48 750 20/47K			
C51	68000 pF	48 750 10/68K			
C52	8200 pF	48 750 20/8K2			
C53	22000 pF	48 750 10/22K			
C54	0,1 μ F	48 751 10/100K			
C55	10000 pF	48 751 20/10K			
C56	47000 pF	48 750 20/47K			
C57	4700 pF	48 758 20/4K7			
C58	2200 pF	48 751 20/2K2			
C59	1500 pF	49 059 87.0			
C60	47000 pF	48 750 20/47K			
C61	1000 pF	48 751 20/1K			
R1	1200 Ω	49 379 78.0			
R2	1000 Ω	48 555 10/1K			
R3	1 MQ	48 555 10/1M			
R4	10000 Ω	48 556 10/10K			
R5	1000 Ω	48 555 10/1K			
R6	1 MQ	48 555 10/1M			
R7	2 x 47000 Ω (par)	48 557 10/47K			
R8	47000 Ω	48 555 10/47K			
R9	27000 Ω	48 557 10/27K			
R10	560 Ω	48 555 10/560E			
R11	1,5 MQ	48 555 10/1M5			
R12	1,2 MQ	48 555 10/1M2			
R13	47000 Ω	48 555 10/47K			
R14)	0,45 MQ+				
R15)	50 K Ω	49 500 34.0			
R16	12000 Ω	48 555 10/12K			
R17	1800 Ω	48 555 10/1K8			
R18	1 MQ	48 555 10/1M			
R19	0,1 MQ	48 556 10/100K			
R20	0,12 MQ	48 556 05/120K			
R21	0,68 MQ	48 555 10/680K			
R22	1000 Ω	48 555 10/1K			
R23	18000	48 555 05/18K			



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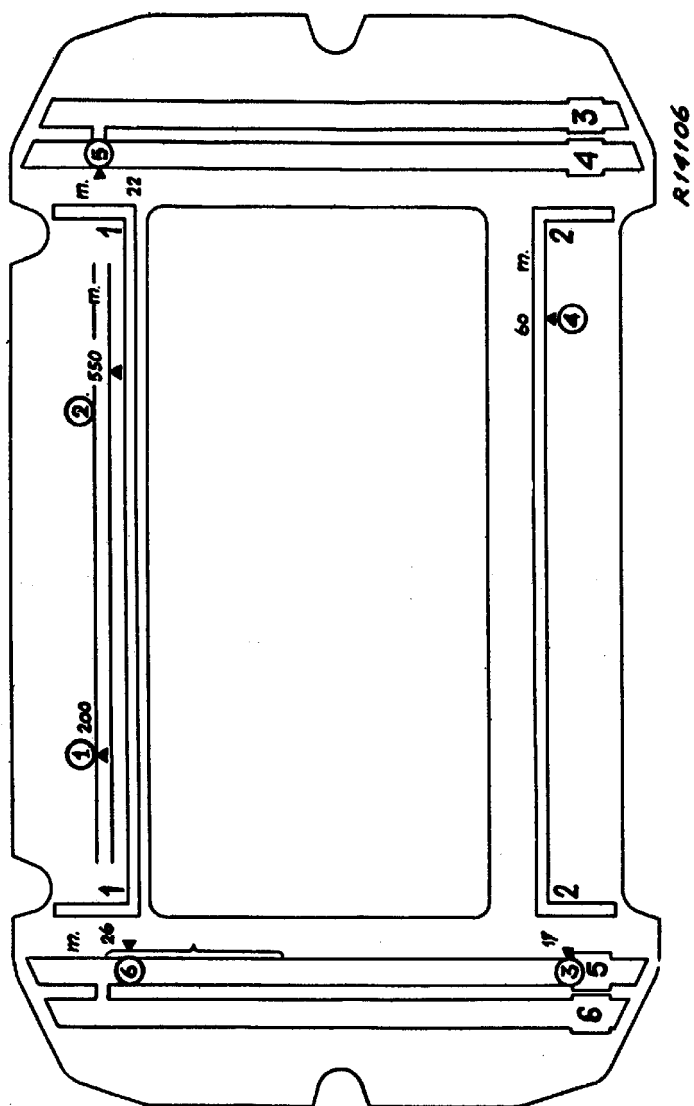


Fig 2

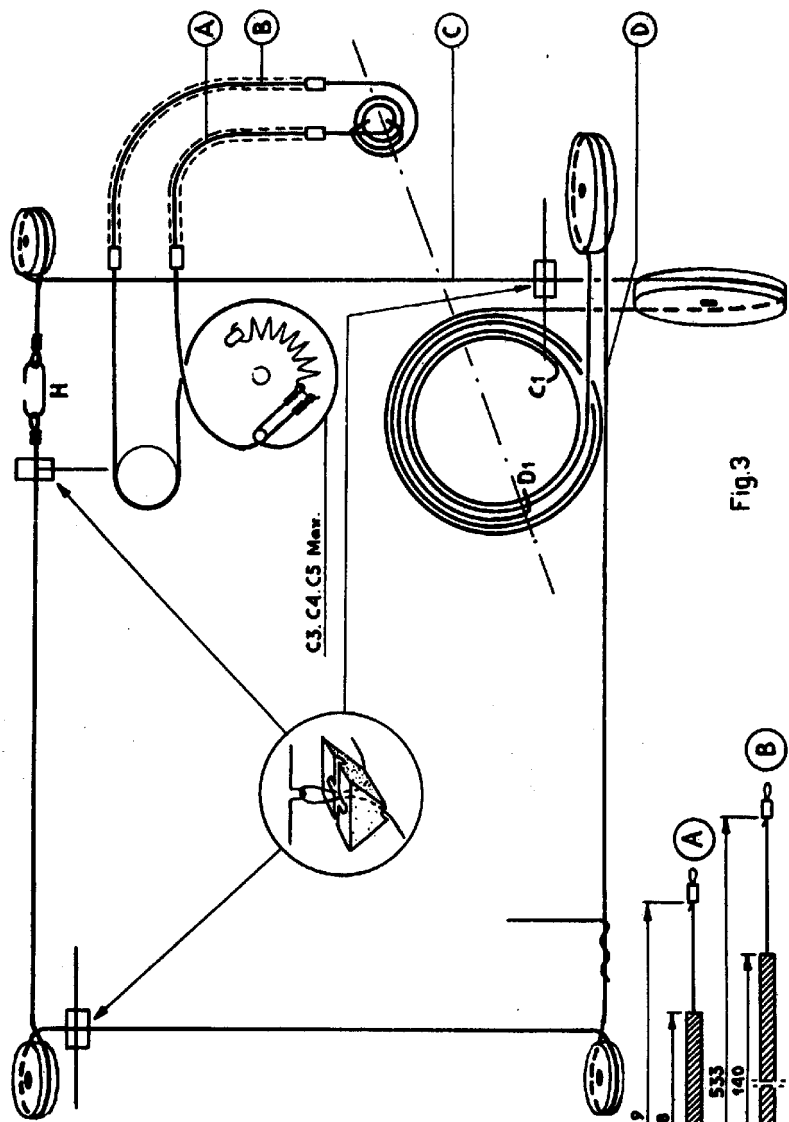
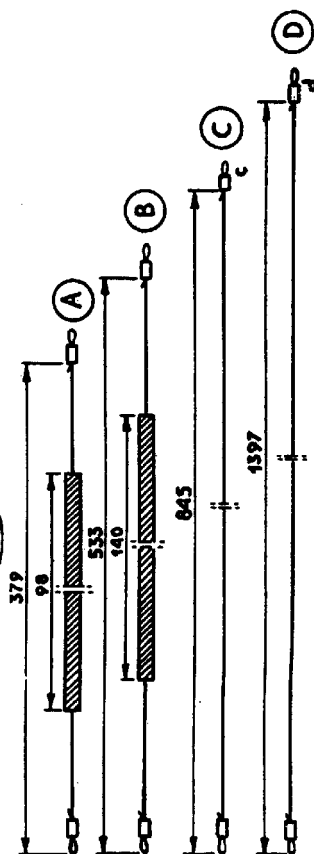


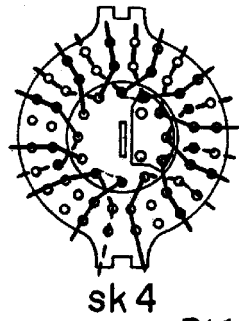
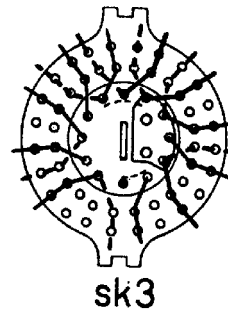
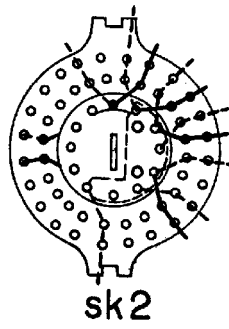
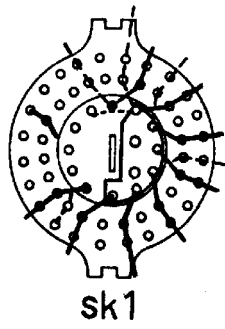
Fig. 3

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III



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Fig.4