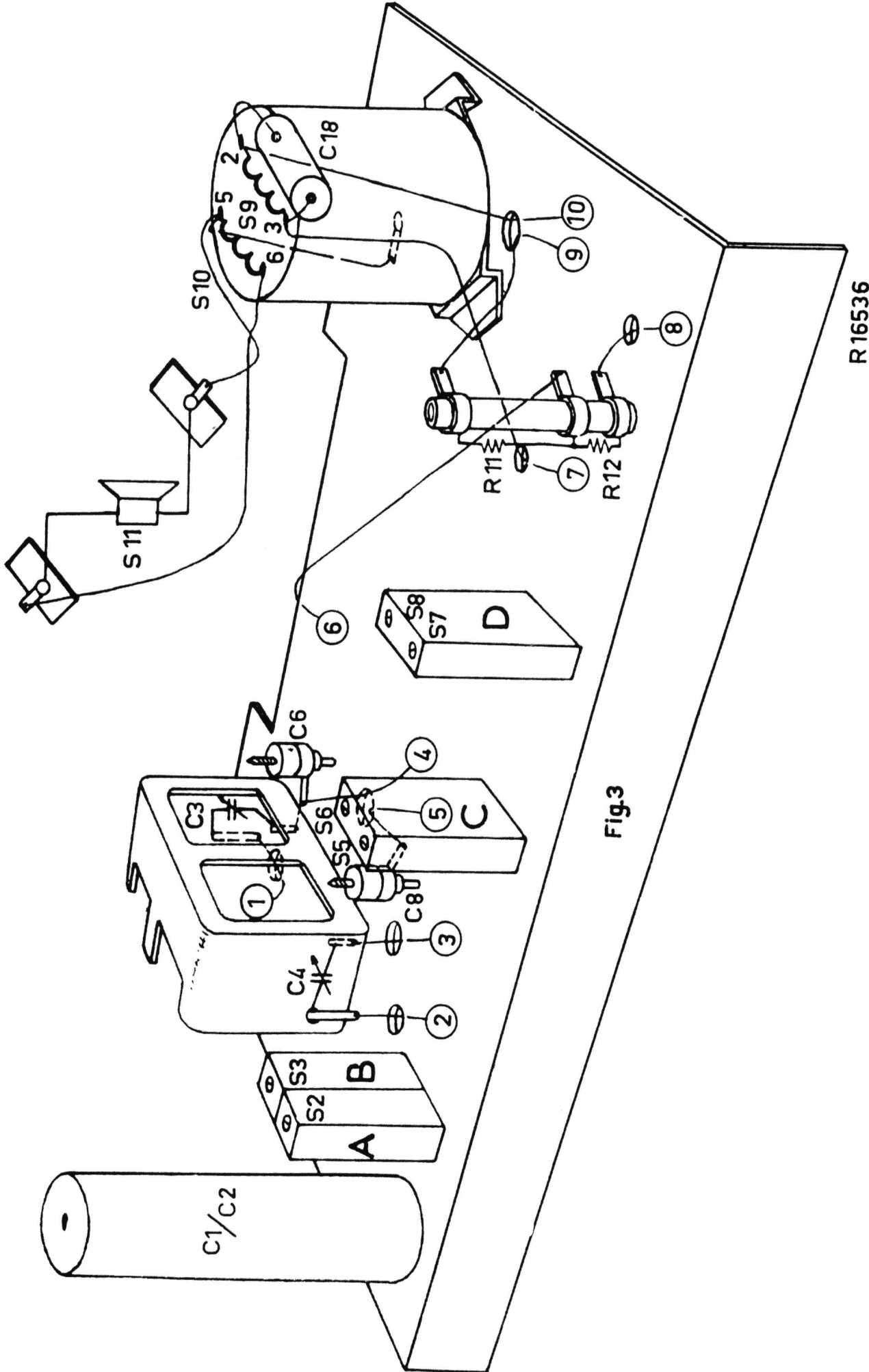
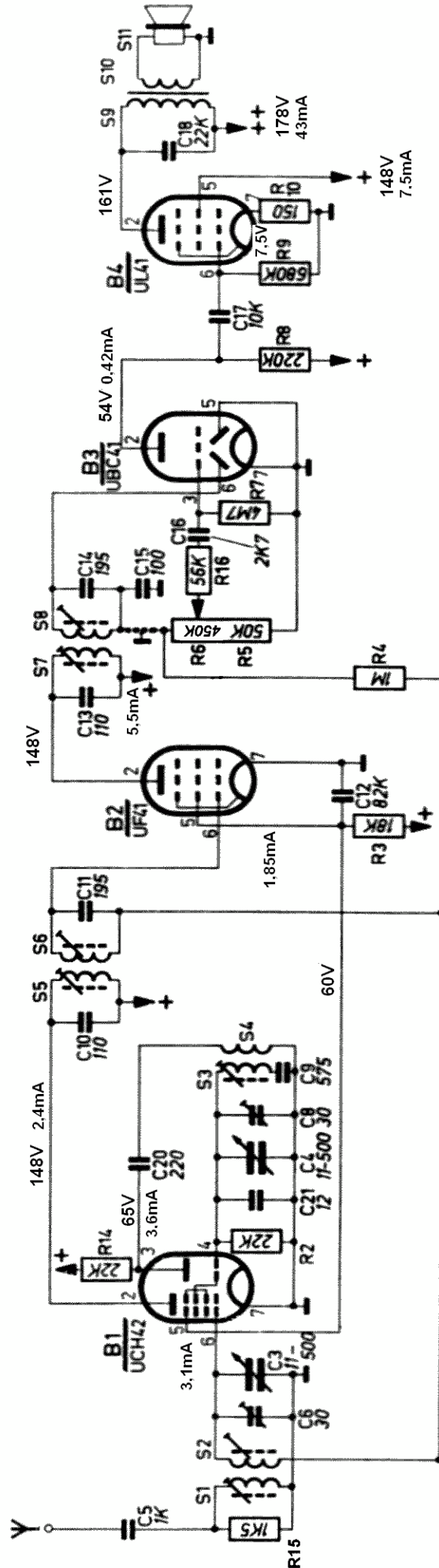


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S1		)	A9 999 21/185-	C18	22000pF	A9 999 06/V22K
S2		)	585m	C19	22000pF	A9 999 06/V22K
S3		)		C20	220pF	A9 999 04/220E
S4		)	A3 125 72.0	C21	12pF	A9 999 04/12E
S5		)		R1	1800Ω	A9 999 00/1K8
S6		)		R2	22000Ω	A9 999 00/22K
C10	110 pF	)	A3 126 84.0	R3	18000Ω	A9 999 00/18K
C11	195 pF	)		R4	1MΩ	A9 999 00/1M
S7		)		R5	0,05MΩ	A9 999 16/DL50K
S8		)		R6	0,45MΩ	+450K
C13	110 pF	)	A3 126 84.0	R7	4,7 MΩ	A9 999 00/4M7
C14	195 pF	)		R8	0,22MΩ	A9 999 00/220K
S9		)		R9	0,68MΩ	A9 999 00/680K
S10		)	A3 169 20.1	R10	150 Ω	A9 999 00/150E
C1	50 μF	)	A9 999 12/L50+	R11	950 Ω	
C2	50 μF	)	50	R12	130 Ω	49 417 12.1
C3	11-500pF	)		R13		49 379 55.0
C4	11-500pF	)	49 001 56.1	R14	22000Ω	A9 999 00/22K
C5	1000pF		A9 999 06/V1K	R15	1500Ω	A9 999 00/1K5
C6	30pF		A9 999 08/30E	R16	56000Ω	A9 999 00/56K
C7	47000pF		A9 999 06/47K			
C8	30pF		A9 999 08/30E			
C9	575pF		A9 999 07/360E			
			- 575E.			
C12	82000pF		A9 999 06/82K			
C15	100pF		A9 999 04/100E			
C16	2700pF		A9 999 06/2K7			
C17	10000pF		A9 999 06/10K			



S	1.	2.				3.	4.	5.	6.				7.	8.				9.	10.	11.
C	5.	7.	6.	3.	19.	21.	20.	4.	8.	2.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.
R	15.	13.	11.	12.	14.	2.	1.				3.	4.	5.	6.	7.	8.	9.	10.	11.	



AERLUX
 ARTIGOS ELÉTRICOS, RADIO E TVZ. L.D.A
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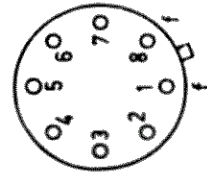


Fig.4

