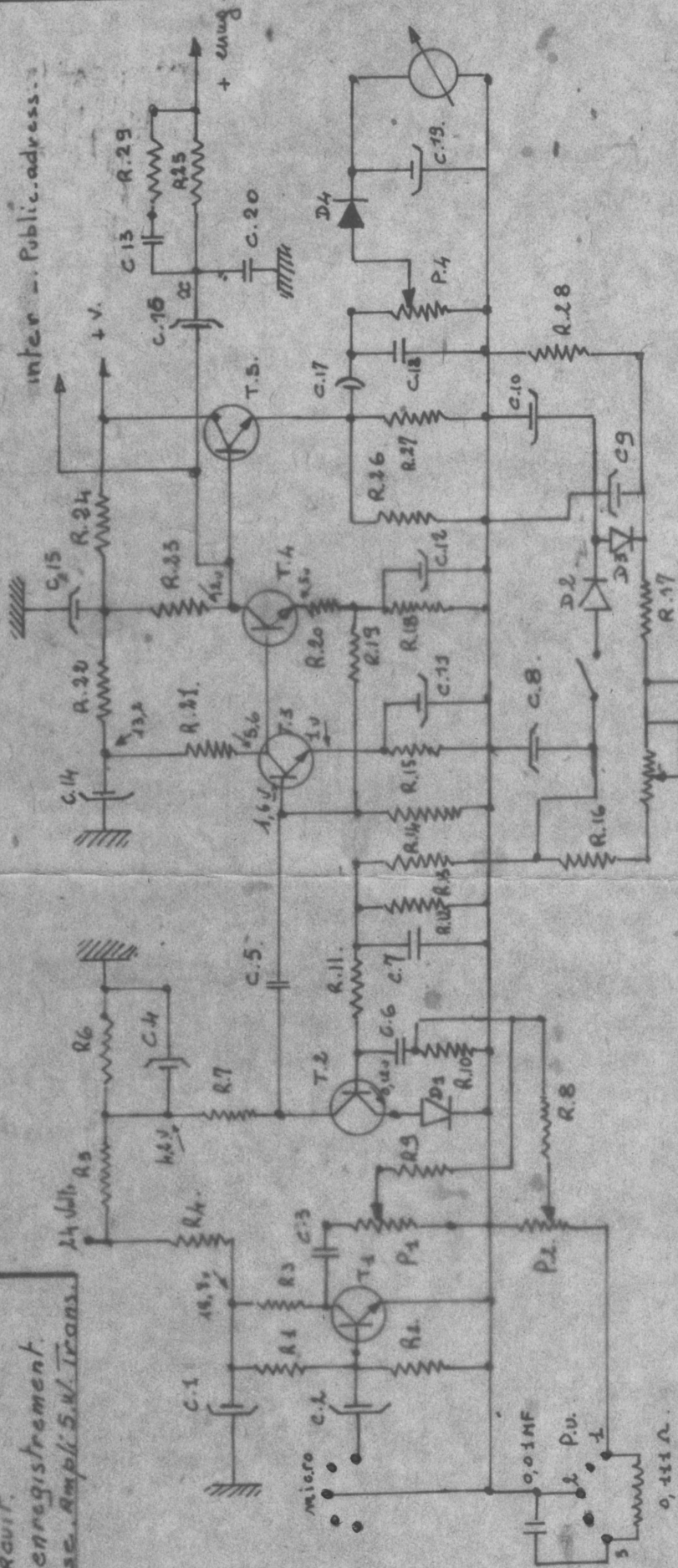


Circuit.
enregistrement.
Base Ampli S.V. Trans.



R1	→ 150K	R15	→ 10K	C1	→ 10 MF (25V)	T1, T2, T3	→ B.C.109
R2	→ 5K	R16	→ 1M8½	C2	→ 6,4 MF (40V) (4,7)	T4, T5	→ B.C.108
R3	→ 2K2	R17	→ 1K	C3	→ 0,1 MF	D1, D2, D3, D4	→ B.AX.13.
R4	→ 2K	R18	→ 3K9	C4	→ 500 MF 16V		
R5	→ 4K7	R19	→ 170K	C5	→ 0,047 MF		
R6	→ 1K	R20	→ 390E	C6	→ 0,1 MF		
R7	→ 56K	R21	→ 120K	C7	→ 0,047 MF		
R8	→ 56K	R22	→ 33K	C8	→ 2,5 MF (10V)		
R9	→ 22K	R23	→ 8K2	C9	→ 500 MF (16V)		
R10	→ 560E	R24	→ 1K8	C10	→ 2,5 MF (10V)		
R11	→ 5K6	R25	→ 33K	C11	→ 16 MF (16V)		
R12	→ 100K	R26	→ 1M2	C12	→ 64 MF (100) (4V)		
R13	→ 100K	R27	→ 5K6	C13	→ 2200 pF		
R14	→ 270K	R28	→ 820E	C14	→ 28 MF (25V)		
		R29	→ 22K				

C15	→ 100 MF (25V)	P1	4K7 log.
C16	→ 6,4 MF (40V) (4,7)	P2	47K log.
C17	→ 10 MF (25V)	P3	1M2
C18	→ 0,047 MF	P4	10K
C19	→ 250 MF (6,4)		
C20	→ 4700 pF		

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