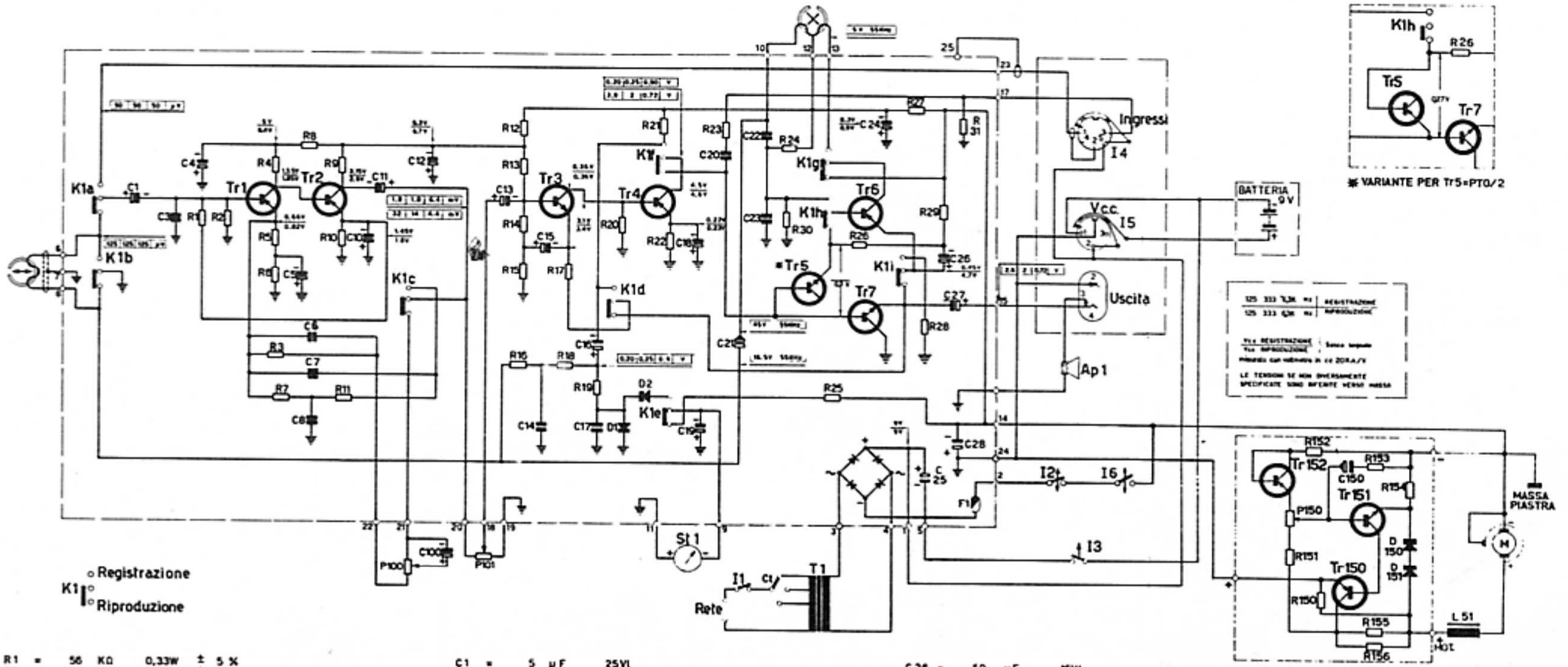

R1	=	56	KΩ	0,33W	± 5 %
R2	=	68	KΩ	0,33W	± 5 %
R3	=	68	KΩ	0,33W	± 5 %
R4	=	22	KΩ	0,33W	± 5 %
R5	=	82	Ω	0,33W	± 5 %
R6	=	3,9	KΩ	0,33W	± 5 %
R7	=	820	Ω	0,33W	± 5 %
R8	=	1,2	KΩ	0,33W	± 5 %
R9	=	6,8	KΩ	0,33W	± 5 %
R10	=	3,3	KΩ	0,33W	± 5 %
R11	=	2,2	KΩ	0,33W	± 5 %
R12	=	2,2	KΩ	0,5W	± 10 %
R13	=	18	KΩ	0,5W	± 5 %
R14	=	22	KΩ	0,5W	± 5 %
R15	=	15	Ω	0,5W	± 5 %
R16	=	18	KΩ	0,5W	± 10 %
R17	=	3,3	KΩ	0,5W	± 5 %
R18	=	3,3	KΩ	0,5W	± 10 %
R19	=	2,7	KΩ	0,5W	± 5 %
R20	=	1,5	KΩ	0,5W	± 5 %
R21	=	560	Ω	0,5W	± 5 %
R22	=	33	Ω	0,5W	± 5 %
R23	=	47	KΩ	0,33W	± 5 %
R24	=	15	KΩ	0,5W	± 5 %
R25	=	47	KΩ	0,33W	± 5 %
R26	=	560	Ω	0,5W	± 5 %
R27	=	10	Ω	0,5W	± 5 %
R28	=	10	Ω	0,5W	± 5 %
R29	=	100	Ω	0,5W	± 5 %
R30	=	1	KΩ	0,5W	± 5 %
R31	=	47	KΩ	0,33W	± 5 %

C1	=	5	µF	25Vl	
C2	=	—	—	—	
C3	=	2,2	nF	400Vn	± 10 %
C4	=	100	µF	10Vl	
C5	=	250	µF	3Vl	
C6	=	47	nF	160Vn	± 10 %
C7	=	1	nF	400Vn	± 10 %
C8	=	0,1	µF	160Vn	± 10 %
C9	=	—	—	—	
C10	=	50	µF	4Vl	
C11	=	10	µF	6,4Vl	
C12	=	200	µF	10Vl	
C13	=	1	µF	40Vl	
C14	=	3,3	nF	400Vn	± 10 %
C15	=	200	µF	10 Vl	
C16	=	2	µF	10 Vl	
C17	=	10	nF	250 Vn	± 20 %
C18	=	100	µF	4Vl	
C19	=	10	µF	6,4Vl	
C20	=	47	nF	250Vn	± 20 %
C21*	=	120	pF	500Vn	Testina Punto Bianco
		100	pF	500Vn	" " Giallo
		100	pF	500Vn	" " Rosso
		82	pF	500Vn	" " Verde
C22	=	4,7	nF	400 Vn	± 5 %
C23	=	68	nF	160 Vn	± 10 %
C24	=	300	µF	16Vl	
C25	=	1000	µF	12Vl	

*Valore secondo tipo testina

C26	=	50	µF	16Vl
C27	=	300	µF	16Vl
C28	=	2000	µF	12Vl
C100	=	1	µF	40Vl

P100	=	2,7	KΩ	9 B1/B
P101	=	10	KΩ	9 B2/B Int. D
Tr1	=	AC 191	oppure	SFT 337
Tr2	=	AC 192	"	SFT 353
Tr3	=	AC141 B	"	AC 183
Tr4	=	AC192	"	SFT 353
Tr 5	=	10337	"	PTO/2
Tr7-6	=	AC141K-AC142K oppure AC 181K-AC180K		
D1=2	=	1N81 oppure SFD 108		
Rd	=	830 C550		
S1 1	=	260.8003.0		
F1	=	0,5A 263.5004.1		
T1	=	263.8025.0		

L51 = 264.2015.0

R150	=	820	Ω	0,125 W ±5%
R151	=	2,2	KΩ	" "
R152	=	2,7	KΩ	" "
R153	=	2,7	KΩ	" "
R154	=	220	Ω	0125W "
R155	=	15	Ω	0,5W "
R156	=	18	Ω	0 5W ±5%
Tr150	=	AC180K		
Tr151	=	AC185D		
Tr152	=	PTO/2		
D 150	=	BZX 62		
D 151	=	BZX 62		
P 150	=	470 n/A		70L0000,2
C 150	=	22	µF	6V

I6 — Aperto a fine nastro

I2 — Stop — Avanz. avvolg. e riavvol. veloce

I3 — Spina c.a. inserita — Spina c.a. non inserita

SIMBOLI CONDENSATORI

CERAMICO — ELETTROLITICO — A DIELETTRICO PLASTICO

FIG. 11 - Schema elettrico Renas CM 22