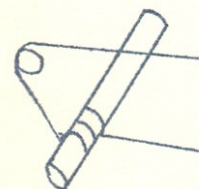




RESISTANCE & CONDENSATEUR

1	2 M Ω	1/2w	28	2000pf	cér 20%	55 Pot. 1M Ω .
2			29	22 pf	" "	56 self 4,7mH
3	50K	1/2w	30	220pf	" "	57 100Mf -12v - rév
4	30K	1/2w	31	50Mf.	12v rév	58 32Mf. -350v
5	100 Ω	1/2w	32	0,05Mf	pap 350v	59 82 pf
6	100 Ω	1/2w	33	115pf	mica 2%	A. Trimer antenne.
7	100 Ω	"	34	115 pf	" "	
8	30K	"	35	0,01Mf	pap 600v	
9	30K	"	36	0,05Mf	" 350v	
10	100 Ω	"	37	115pf	mica 2%	
11	20K	1w	38	100pf	cér 20%	
12	2 M Ω	1/2w	39	115 pf	mica 2%	
13	500K	"	40	200pf	" 2,5%	
14	50K	"	41	50 pf	cér 20%	
15	1K	"	42	5000pf	pap -500v	
16	10 M Ω	"	43	32Mf	Elect-350v	
17	200K	"	44	1Mf	pap -150v	
18	500K	"	45	0,01Mf	pap -500v	
19	330 Ω	1w	46	1000pf	pap -500v	
20	2,7K	1/2w	47	25Mf.	35v -Elect	
21	5 K	"	48	56pf	cér 20%	
22	20K	"	49	220pf	" "	
23	1K	"	50	0,05Mf	pap -350v	
24	100 pf	Cér 20%	51	220pf	cér 20%	
25	300 pf	mica 2%	52	27 Ω	bob-3w	
26			53	150K	1/2w	
27	0,05Mf.	pap - 350v	54	500K	1/2w	

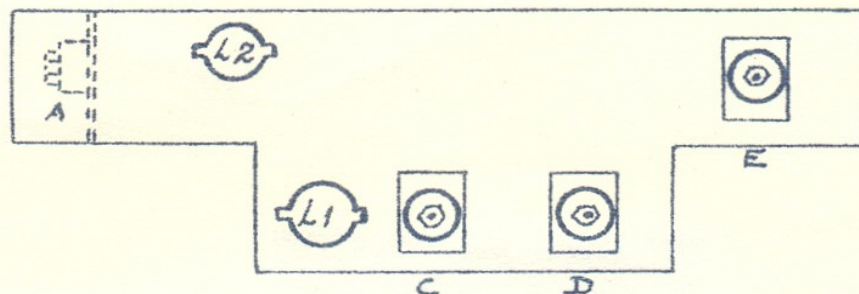
MONTAGE DE LA FI



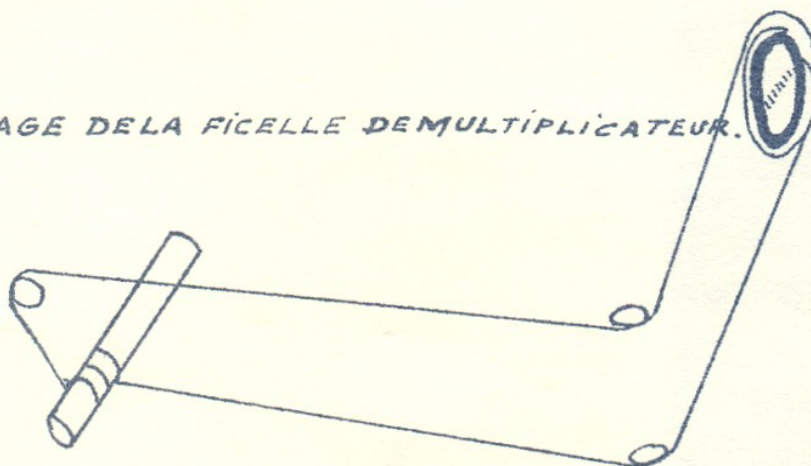
SA NOVAK

NOMENCLAT

DISPOSITION DES DIVERS REGLAGES



MONTAGE DE LA FICELLE DE MULTIPLICATEUR.



SA NOVAK

NOMENCLATURE

SCHEMA. 558