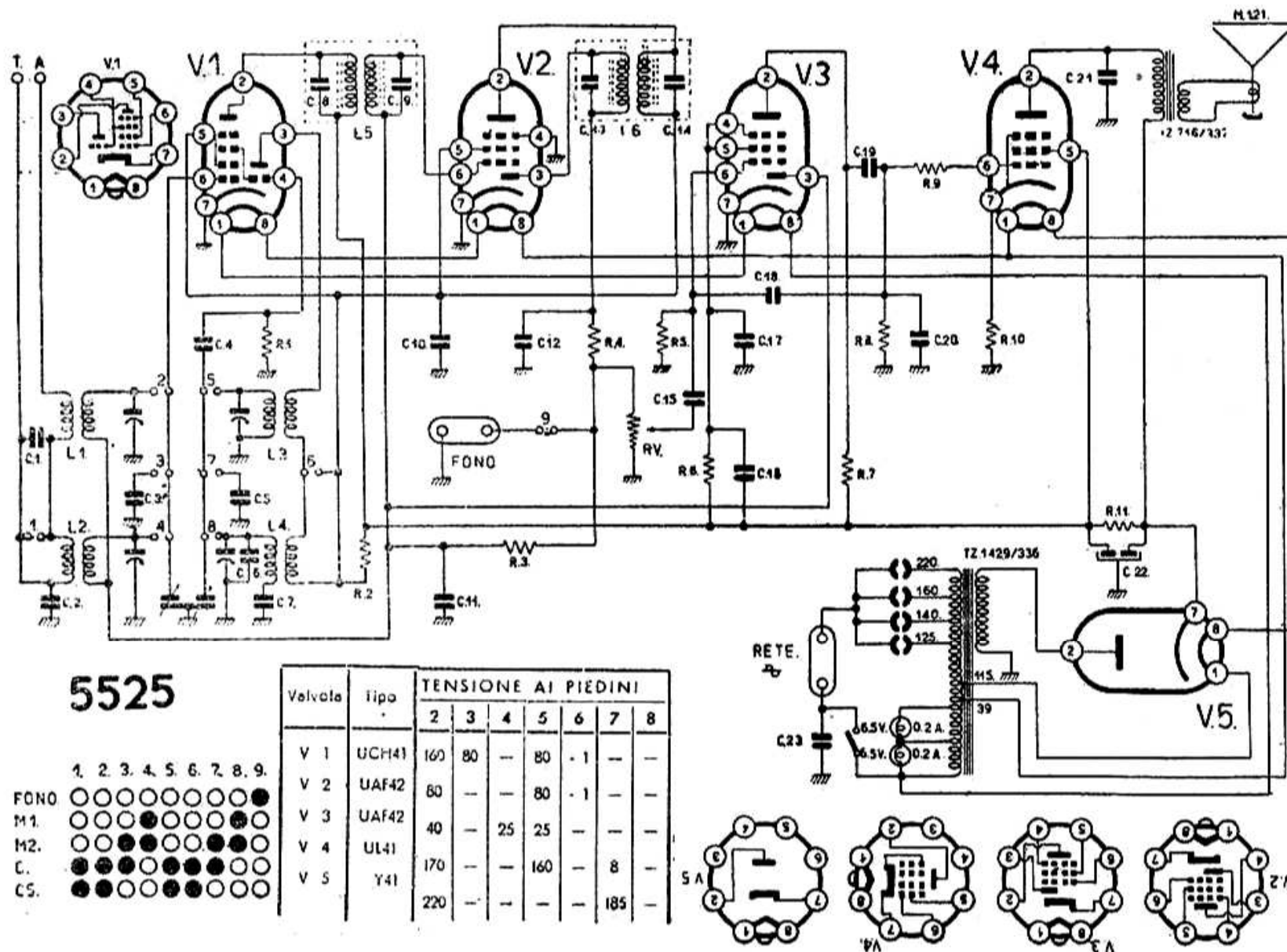
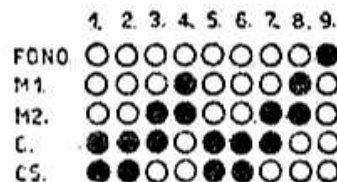
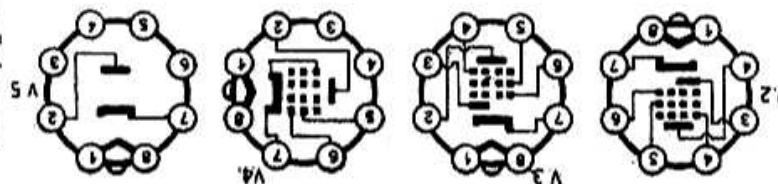




5525

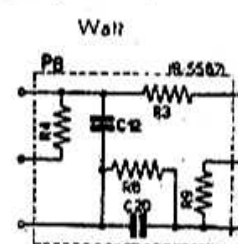
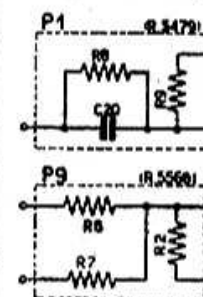


Valvola	Tipo	TENSIONE AI PIEDINI							
		2	3	4	5	6	7	8	
V 1	UCH41	160	80	—	80	- 1	—	—	
V 2	UAF42	60	—	—	80	- 1	—	—	
V 3	UAF42	40	—	25	25	—	—	—	
V 4	UL41	170	—	—	160	—	8	—	
V 5	Y41	220	—	—	—	—	185	—	



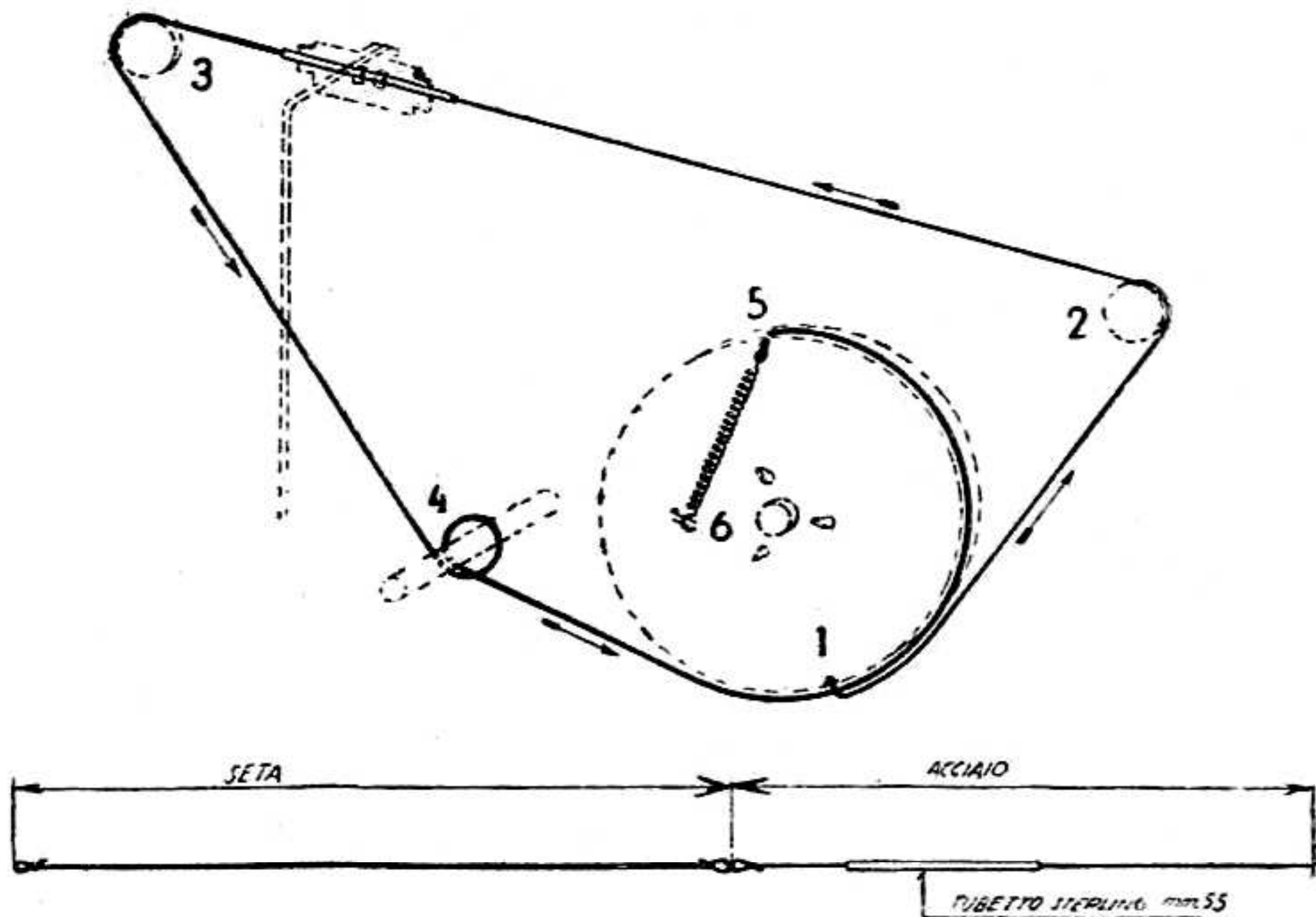
CONDENSATORI

Nomin.	Valore	Toller. %	Tensione di prova Volte	Tipo
C 1	50 pF	± 5	7000	ag.
C 2	1.000	-10+25	1500	carla
C 3	200	± 1	1000	ag.
C 4	50	± 5	—	—
C 5	195	± 1	—	—
C 6	10	± 5	—	—
C 7	425	± 1	—	—
C 8	200	—	—	—
C 9	200	—	—	—
C 10	100.000	-10+25	1500	carla
C 11	50.000	± 5	1000	ag.
C 12	200	—	—	—
C 13	200	—	—	—
C 14	200	-10+25	1500	carla
C 15	2.000	± 5	1000	ag.
C 16	5.000	-10+25	1500	carla
C 17	50.000	± 5	1000	ag.
C 18	5	± 10	1000	carla
C 19	25.000	-10+25	1500	carla
C 20	200	± 5	1000	ag.
C 21	15.000	-10+25	1500	carla
C 22	32+32 M	-10+70	250	elet.
C 23	10.000 pF	-10+25	1500	carla
R 1	20 KΩ	± 40	—	—
R 2	10 KΩ	—	—	—
R 3	2 MΩ	—	—	—
R 4	50 KΩ	—	—	—
R 5	10 MΩ	—	—	—
R 6	1 MΩ	—	—	—
R 7	0,2 MΩ	—	—	—
R 8	0,2 MΩ	—	—	—
R 9	0,1 MΩ	—	—	—
R 10	140 Ω	± 5	1	—
R 11	1250 Ω	± 10	1	—



S.A. FIMI - Mod. PHONOLA 5525 - Onde medie divise e due gamme d'onde corte. Media frequenza 470 kc. Potenza d'uscita 3 watt.

PHONOLA - Mod. 5525

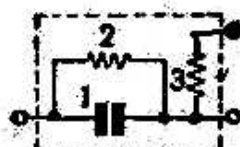


PHONOLA 5525 - 5527 e 5531 A - Caratteristiche della funicella per il movimento dell'indice.

SCHEMI ELETTRICI

Gruppi **P.** (Resistori e condensatori)
usati negli apparecchi **PHONOLA**

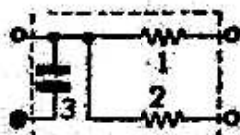
P 1.
R 5479



1 - 200 p. f.
2 - 0.2 M Ω $\frac{1}{4}$ W
3 - 0.1 " " "

PH 5507 - PH 5519

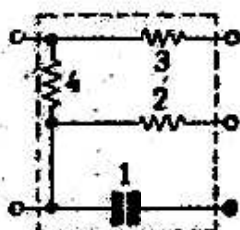
P 2.
R 5480



1 - 1 M Ω $\frac{1}{4}$ W
2 - 2 " " "
3 - 25 p. f.

PH 5511 A - PH 5512 A

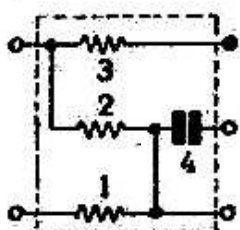
P 3.
R 5558



1 - 25 p. f.
2 - 2 M Ω $\frac{1}{4}$ W
3 - 0.1 " " "
4 - 1 " " "

PH 5512 B - PH 5515
PH 5515 A - PH 5517 A
PH 5518

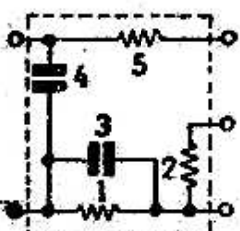
P 4.
R 5559



1 - 0.25 M Ω $\frac{1}{4}$ W
2 - 0.1 " " "
3 - 10 K Ω " "
4 - 200 p. f.

PH 5512 B - PH 5517 A
PH 5518

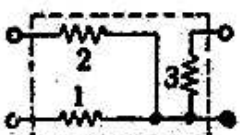
P 5.
R 5560



1 - 0.2 M Ω $\frac{1}{4}$ W
2 - 0.1 " " "
3 - 200 p. f.
4 - 200 " "
5 - 2 M Ω $\frac{1}{4}$ W

PH 5507 - PH 5519

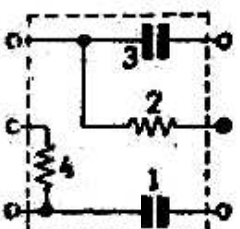
P 6.
R 5565



1 - 1 M Ω $\frac{1}{4}$ W
2 - 0.2 " " "
3 - 15 K Ω $\frac{1}{2}$ "

PH 5519 - PH 5525

P 7.
R 5566



1 - 50 p. f.
2 - 10 K Ω $\frac{1}{2}$ W
3 - 150 p. f.
4 - 20 K Ω $\frac{1}{4}$ W

PH 5519