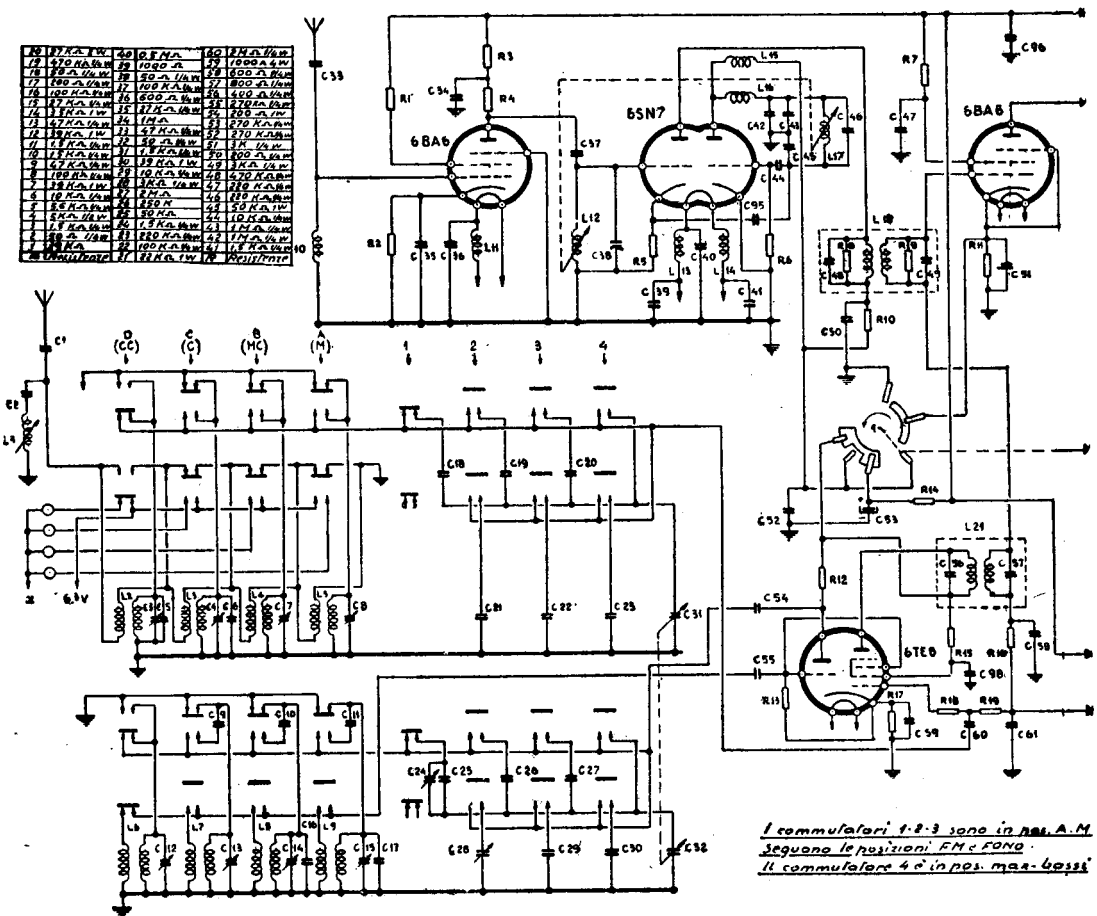
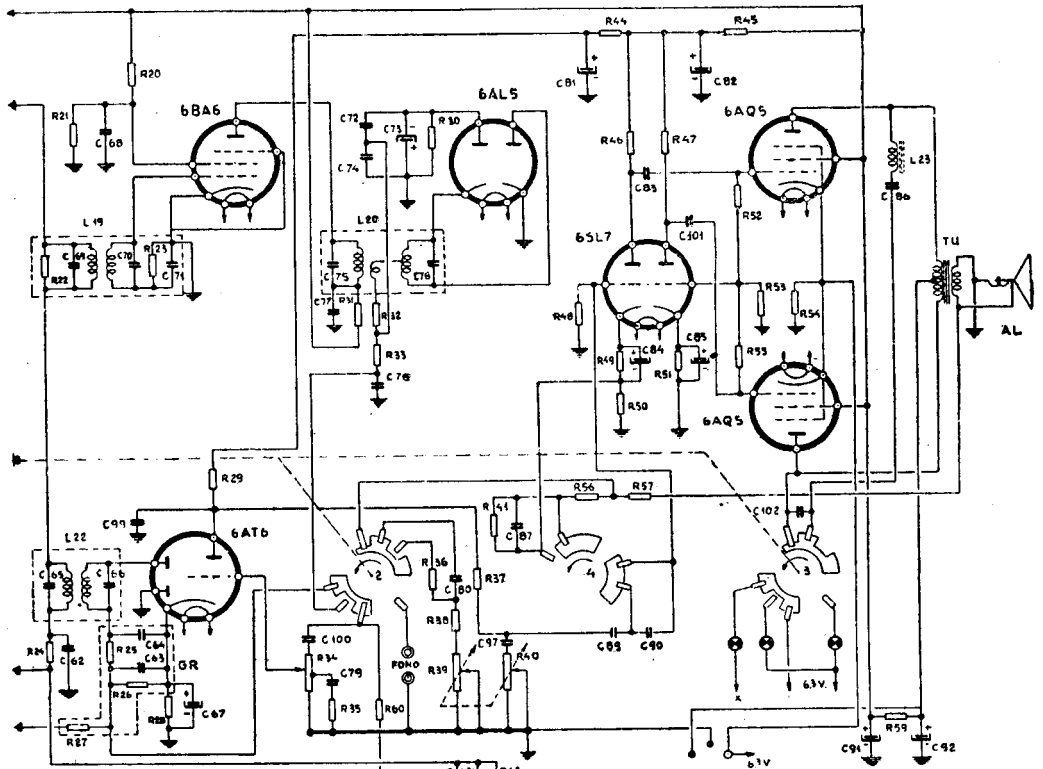


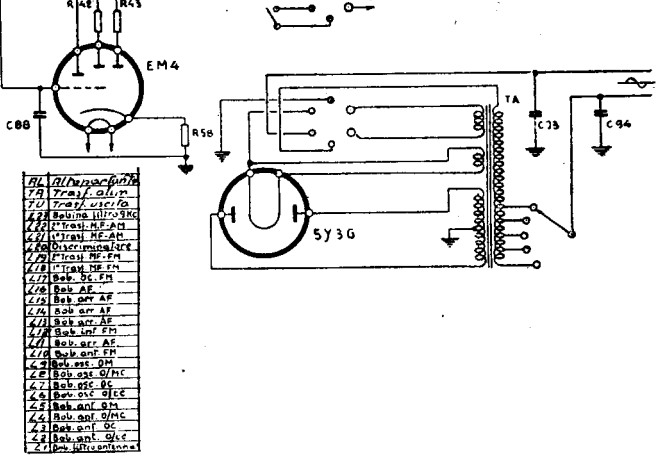
10	170 N.A.M.	17	100 N.A.M.	24	100 N.A.M.
11	170 N.A.M.	18	100 N.A.M.	25	100 N.A.M.
12	170 N.A.M.	19	100 N.A.M.	26	100 N.A.M.
13	170 N.A.M.	20	100 N.A.M.	27	100 N.A.M.
14	100 N.A.M.	21	100 N.A.M.	28	100 N.A.M.
15	170 N.A.M.	22	100 N.A.M.	29	100 N.A.M.
16	170 N.A.M.	23	100 N.A.M.	30	100 N.A.M.
31	170 N.A.M.	38	100 N.A.M.	45	100 N.A.M.
32	170 N.A.M.	39	100 N.A.M.	46	100 N.A.M.
33	170 N.A.M.	40	100 N.A.M.	47	100 N.A.M.
34	170 N.A.M.	41	100 N.A.M.	48	100 N.A.M.
35	170 N.A.M.	42	100 N.A.M.	49	100 N.A.M.
36	170 N.A.M.	43	100 N.A.M.	50	100 N.A.M.
37	170 N.A.M.	44	100 N.A.M.	51	100 N.A.M.
38	170 N.A.M.	45	100 N.A.M.	52	100 N.A.M.
39	170 N.A.M.	46	100 N.A.M.	53	100 N.A.M.
40	170 N.A.M.	47	100 N.A.M.	54	100 N.A.M.
41	170 N.A.M.	48	100 N.A.M.	55	100 N.A.M.
42	170 N.A.M.	49	100 N.A.M.	56	100 N.A.M.
43	170 N.A.M.	50	100 N.A.M.	57	100 N.A.M.
44	170 N.A.M.	51	100 N.A.M.	58	100 N.A.M.
45	170 N.A.M.	52	100 N.A.M.	59	100 N.A.M.
46	170 N.A.M.	53	100 N.A.M.	60	100 N.A.M.
47	170 N.A.M.	54	100 N.A.M.	61	100 N.A.M.
48	170 N.A.M.	55	100 N.A.M.	62	100 N.A.M.
49	170 N.A.M.	56	100 N.A.M.	63	100 N.A.M.
50	170 N.A.M.	57	100 N.A.M.	64	100 N.A.M.
51	170 N.A.M.	58	100 N.A.M.	65	100 N.A.M.
52	170 N.A.M.	59	100 N.A.M.	66	100 N.A.M.
53	170 N.A.M.	60	100 N.A.M.	67	100 N.A.M.
54	170 N.A.M.	61	100 N.A.M.	68	100 N.A.M.
55	170 N.A.M.	62	100 N.A.M.	69	100 N.A.M.
56	170 N.A.M.	63	100 N.A.M.	70	100 N.A.M.
57	170 N.A.M.	64	100 N.A.M.	71	100 N.A.M.
58	170 N.A.M.	65	100 N.A.M.	72	100 N.A.M.
59	170 N.A.M.	66	100 N.A.M.	73	100 N.A.M.
60	170 N.A.M.	67	100 N.A.M.	74	100 N.A.M.
61	170 N.A.M.	68	100 N.A.M.	75	100 N.A.M.
62	170 N.A.M.	69	100 N.A.M.	76	100 N.A.M.
63	170 N.A.M.	70	100 N.A.M.	77	100 N.A.M.
64	170 N.A.M.	71	100 N.A.M.	78	100 N.A.M.
65	170 N.A.M.	72	100 N.A.M.	79	100 N.A.M.
66	170 N.A.M.	73	100 N.A.M.	80	100 N.A.M.
67	170 N.A.M.	74	100 N.A.M.	81	100 N.A.M.
68	170 N.A.M.	75	100 N.A.M.	82	100 N.A.M.
69	170 N.A.M.	76	100 N.A.M.	83	100 N.A.M.
70	170 N.A.M.	77	100 N.A.M.	84	100 N.A.M.
71	170 N.A.M.	78	100 N.A.M.	85	100 N.A.M.
72	170 N.A.M.	79	100 N.A.M.	86	100 N.A.M.
73	170 N.A.M.	80	100 N.A.M.	87	100 N.A.M.
74	170 N.A.M.	81	100 N.A.M.	88	100 N.A.M.
75	170 N.A.M.	82	100 N.A.M.	89	100 N.A.M.
76	170 N.A.M.	83	100 N.A.M.	90	100 N.A.M.
77	170 N.A.M.	84	100 N.A.M.	91	100 N.A.M.
78	170 N.A.M.	85	100 N.A.M.	92	100 N.A.M.
79	170 N.A.M.	86	100 N.A.M.	93	100 N.A.M.
80	170 N.A.M.	87	100 N.A.M.	94	100 N.A.M.
81	170 N.A.M.	88	100 N.A.M.	95	100 N.A.M.
82	170 N.A.M.	89	100 N.A.M.	96	100 N.A.M.
83	170 N.A.M.	90	100 N.A.M.	97	100 N.A.M.
84	170 N.A.M.	91	100 N.A.M.	98	100 N.A.M.
85	170 N.A.M.	92	100 N.A.M.	99	100 N.A.M.
86	170 N.A.M.	93	100 N.A.M.	100	100 N.A.M.



COMPAGNIA GENERALE DI ELETTRICITA' - Mod. 4110 AM/FM - A modulazione d'ampiezza e di frequenza. Le valvole segnate in alto appartengono alla modulazione di frequenza, ed all'amplificatore finale. Le valvole segnate in basso (6TE8 e 6AT6) appartengono alla sezione AM. La seconda 6AB6 provvede anche all'amplificazione MF per i segnali AM. Media frequenza AM 468 kc, media frequenza FM 10,5 Mc. Potenza d'uscita 10 watt indistorti.



40 1000 pF	80 0.5 pF	
10 0.01 pF	79 0.01 pF	
11 1 nF	78 1000 pF	
12 100 pF	77 100 pF	
13 1000 pF	76 10 nF	
14 100 pF	75 10 nF	
15 100 pF	74 100 pF	
16 100 pF	73 100 pF	
17 100 pF	72 100 pF	
18 100 pF	71 100 pF	
19 100 pF	70 100 pF	
20 100 pF	69 100 pF	
21 100 pF	68 100 pF	
22 100 pF	67 100 pF	
23 100 pF	66 100 pF	
24 100 pF	65 100 pF	
25 100 pF	64 100 pF	
26 100 pF	63 100 pF	
27 100 pF	62 100 pF	
28 100 pF	61 100 pF	
29 100 pF	60 100 pF	
30 100 pF	59 100 pF	
31 100 pF	58 100 pF	
32 100 pF	57 100 pF	
33 100 pF	56 100 pF	
34 100 pF	55 100 pF	
35 100 pF	54 100 pF	
36 100 pF	53 100 pF	
37 100 pF	52 100 pF	
38 100 pF	51 100 pF	
39 100 pF	50 100 pF	
40 100 pF	49 100 pF	
41 100 pF	48 100 pF	
42 100 pF	47 100 pF	
43 100 pF	46 100 pF	
44 100 pF	45 100 pF	
45 100 pF	44 100 pF	
46 100 pF	43 100 pF	
47 100 pF	42 100 pF	
48 100 pF	41 100 pF	
49 100 pF	40 100 pF	
50 100 pF	39 100 pF	
51 100 pF	38 100 pF	
52 100 pF	37 100 pF	
53 100 pF	36 100 pF	
54 100 pF	35 100 pF	
55 100 pF	34 100 pF	
56 100 pF	33 100 pF	
57 100 pF	32 100 pF	
58 100 pF	31 100 pF	
59 100 pF	30 100 pF	
60 100 pF	29 100 pF	
61 100 pF	28 100 pF	
62 100 pF	27 100 pF	
63 100 pF	26 100 pF	
64 100 pF	25 100 pF	
65 100 pF	24 100 pF	
66 100 pF	23 100 pF	
67 100 pF	22 100 pF	
68 100 pF	21 100 pF	
69 100 pF	20 100 pF	
70 100 pF	19 100 pF	
71 100 pF	18 100 pF	
72 100 pF	17 100 pF	
73 100 pF	16 100 pF	
74 100 pF	15 100 pF	
75 100 pF	14 100 pF	
76 100 pF	13 100 pF	
77 100 pF	12 100 pF	
78 100 pF	11 100 pF	
79 100 pF	10 100 pF	
80 100 pF	9 100 pF	
81 100 pF	8 100 pF	
82 100 pF	7 100 pF	
83 100 pF	6 100 pF	
84 100 pF	5 100 pF	
85 100 pF	4 100 pF	
86 100 pF	3 100 pF	
87 100 pF	2 100 pF	
88 100 pF	1 100 pF	
89 100 pF		
90 100 pF		
91 100 pF		
92 100 pF		
93 100 pF		
94 100 pF		
95 100 pF		
96 100 pF		
97 100 pF		
98 100 pF		
99 100 pF		
100 100 pF		



10	1000 pF
11	100 pF
12	10 nF
13	1 nF
14	0.1 pF
15	0.01 pF
16	0.001 pF
17	0.0001 pF
18	0.00001 pF
19	0.000001 pF
20	0.0000001 pF
21	0.00000001 pF
22	0.000000001 pF
23	0.0000000001 pF
24	0.00000000001 pF
25	0.000000000001 pF
26	0.0000000000001 pF
27	0.00000000000001 pF
28	0.000000000000001 pF
29	0.0000000000000001 pF
30	0.00000000000000001 pF
31	0.000000000000000001 pF
32	0.0000000000000000001 pF
33	0.00000000000000000001 pF
34	0.000000000000000000001 pF
35	0.0000000000000000000001 pF
36	0.00000000000000000000001 pF
37	0.000000000000000000000001 pF
38	0.0000000000000000000000001 pF
39	0.00000000000000000000000001 pF
40	0.000000000000000000000000001 pF