RENS 1234

RENS 1254

RES 964

230 V +

R_3 35k

C_{22} 0,1µ

150 V

R_4 65k

50 V

R_5 35k

C_{24} 10T

C_{25} 75

R_{18} 0,3M

C_{31} 5T

1M

R_8 0,1M

R_{11} 50k

180 V

C_{28} 100

C_{29} 10T

R_{21} 50k

C_{30} 1T

KOMP

C_3' C_3 55

C_4 C_4' 55

C_6' C_6 55

C_5 C_5' 55

175 V

C_7

C_{46} 500

C_{18} 200

150 V

50 V

40 V

C_{42}

C_{44} 500

0,5M

C_{36} 1µ

C_{40} 25

C_{20} 200

300!

250!

C_{12}' C_{12} C_{13}' C_{13}

R_{12} 2M

R_9 25k

C_{15} 75

C_{16} 25

9

10

R_2 35k

R_7 2M

C_{26} 250

R_{13} 2M

C_1 C_1'

C_2' C_2

R_6 2k

C_{17} 25

C_8' C_9'

R_1 2M

R_{19} 3k

C_{19} 0,1µ

C_{21} 40.

C_{45} 10T

C_{23} 0,1µ

C_{10} 72!

C_{10}' C_{11}

R_{10} 5,75

C_{37} 1µ/500V

R_{15} 0,15M

C_{38} 0,5µ

C_{27} 10T

R_{20} 0,1M

R_{14} 2M

C_{39} 0,5µ.

R_{16} 0,15M

	1	2	3	4	5	6	7	8	9	10	11	12
18-55m		●	●		●	●			●			
200-600m				●			●	●		●	●	
○					●	●						●
700-2000m	●											

430 V

M

230 V +

C_{48} 8µ

C_{47} 8µ

C_{34} 5T

C_{35} 5T

120V

150V

220V

240V

C_{32} 5T

C_{33} 5T

0,1A

R_{17} 360

100

RGN 1064

R_{VOLTM} = 1000 Ω/V

(300 000Ω)

TELEGRAFIA

SUPER 34~, JAVA SUPER~

1933/34 MF = 470 kHz 1934/35