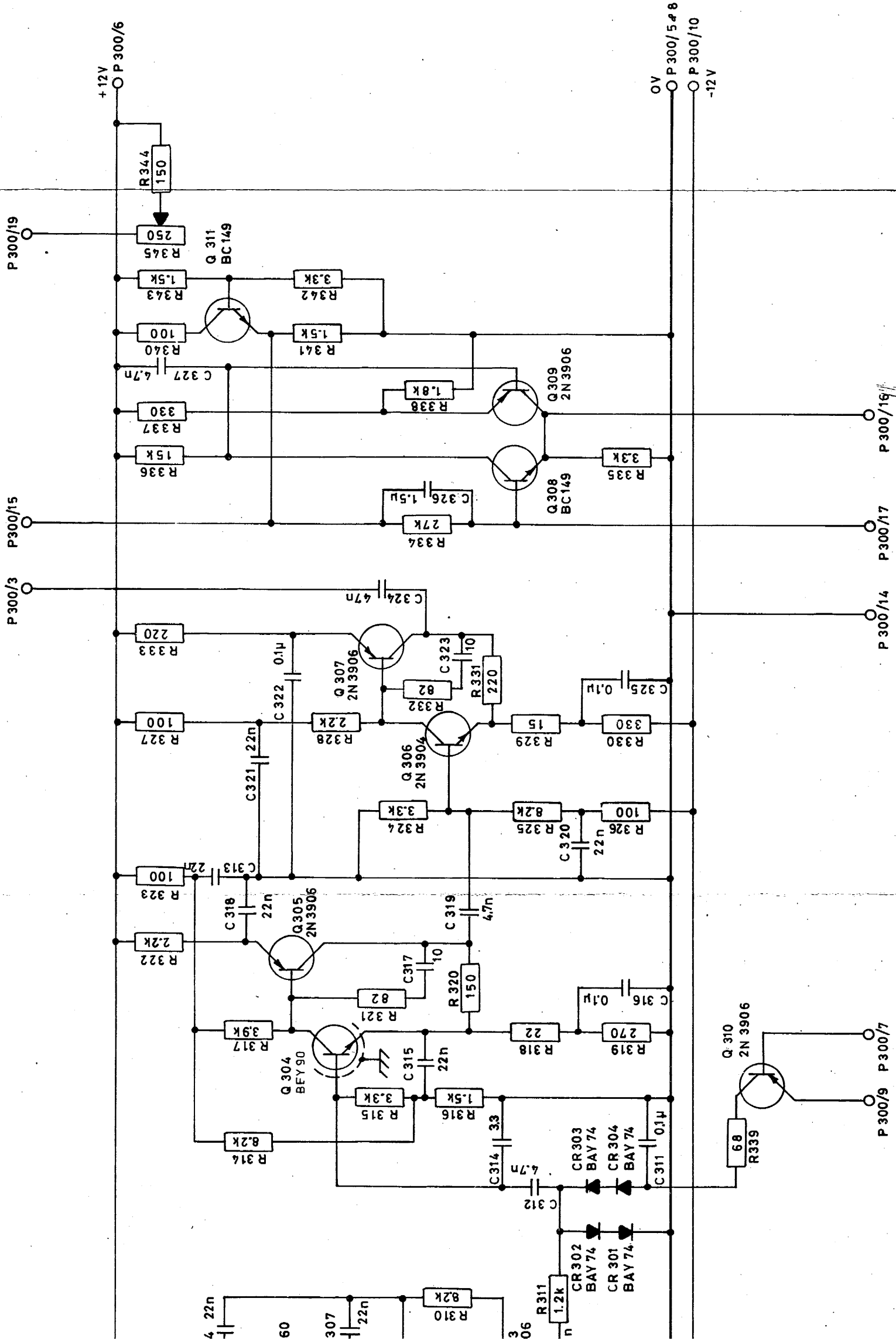




*FINAL VALUE FACTORY ADJUSTED
VALUES IN Ω OR μF IF NOT
OTHERWISE SPECIFIED

RADIOMETER COPENHAGEN
72 EMDRUPVEJ NV

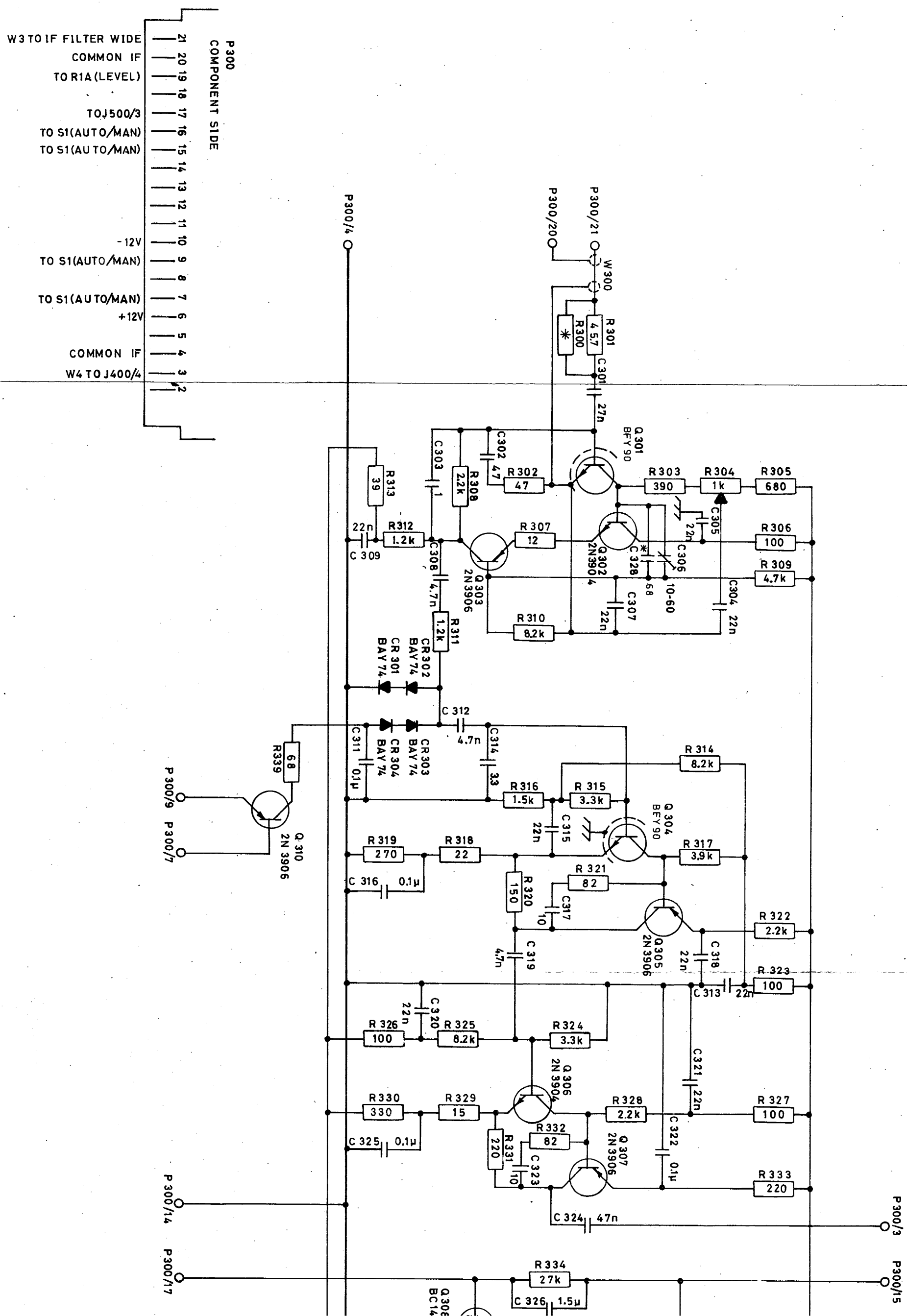
IF AMP ATTENUATOR
900-242

From no. _____ to no. _____

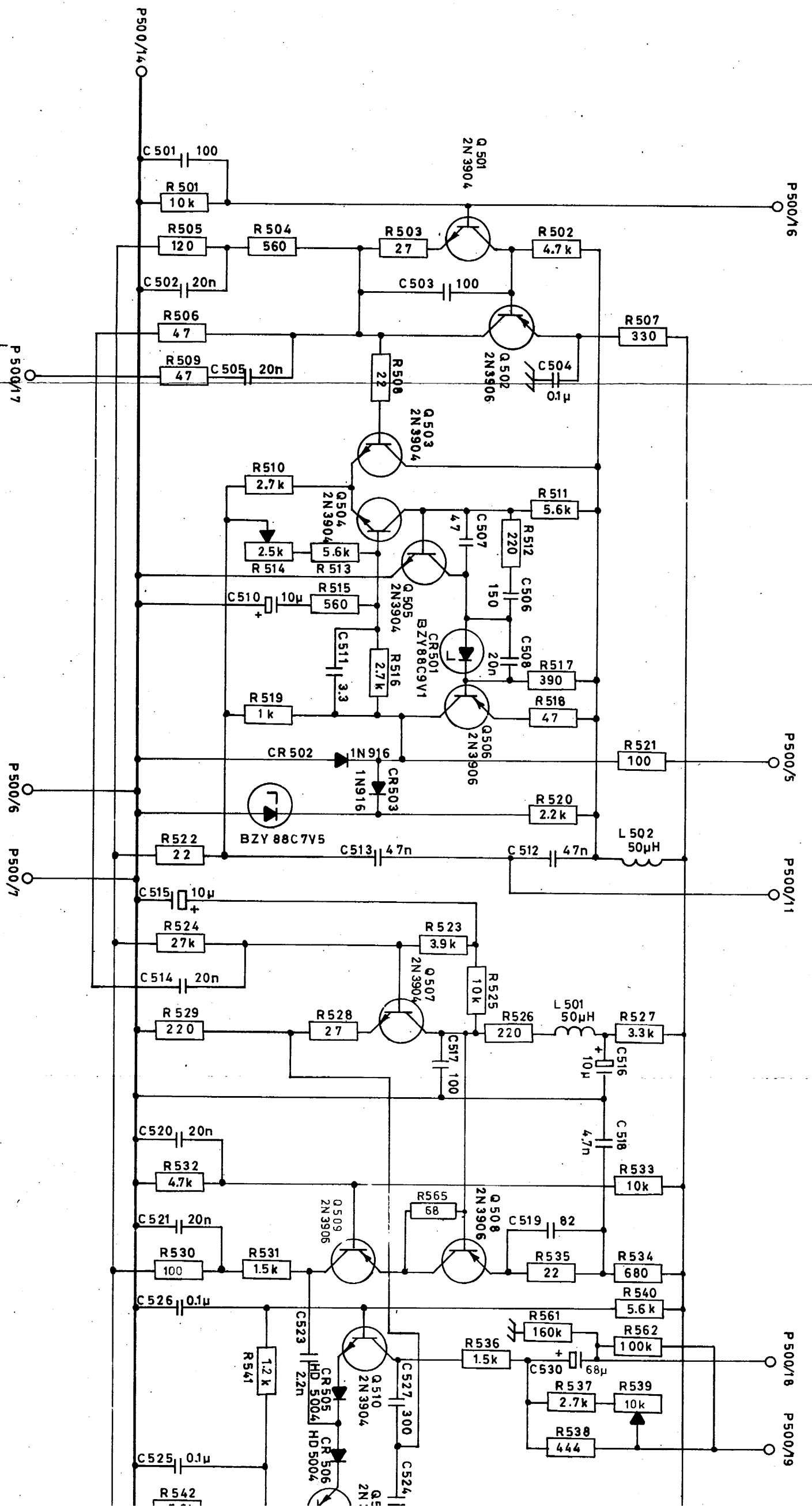
Tag.	Cont.	No. in	PK	PK
17361	11.11.70	BG	OH	PK
155575	4.9.70	OH	OH	PK
149450	21.4.70	OH	OH	PK
155625	23.2.70	OH	OH	PK
19948	5/14/4	PK	PK	PK
14848	5/14/4	PK	PK	PK

RADIOMETER A/S COPENHAGEN

This drawing must not be passed on to any person not authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority



P500
 COMPONENT SIDE
 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
 TO J600/16
 W8 TO J700/4
 W7 TO IF OUTPUT
 W5 TO J400/5
 COMMON IF
 COMMON MF TO J1100/12
 -12V
 +12V
 COMMON IF
 COMMON IF
 COMMON IF
 W6 TO J600/8
 R1B(LEVEL)
 TO J300/17
 TO S6-3-13(FUNCTION)



This circuit
 may be used
 for any
 purpose
 use of

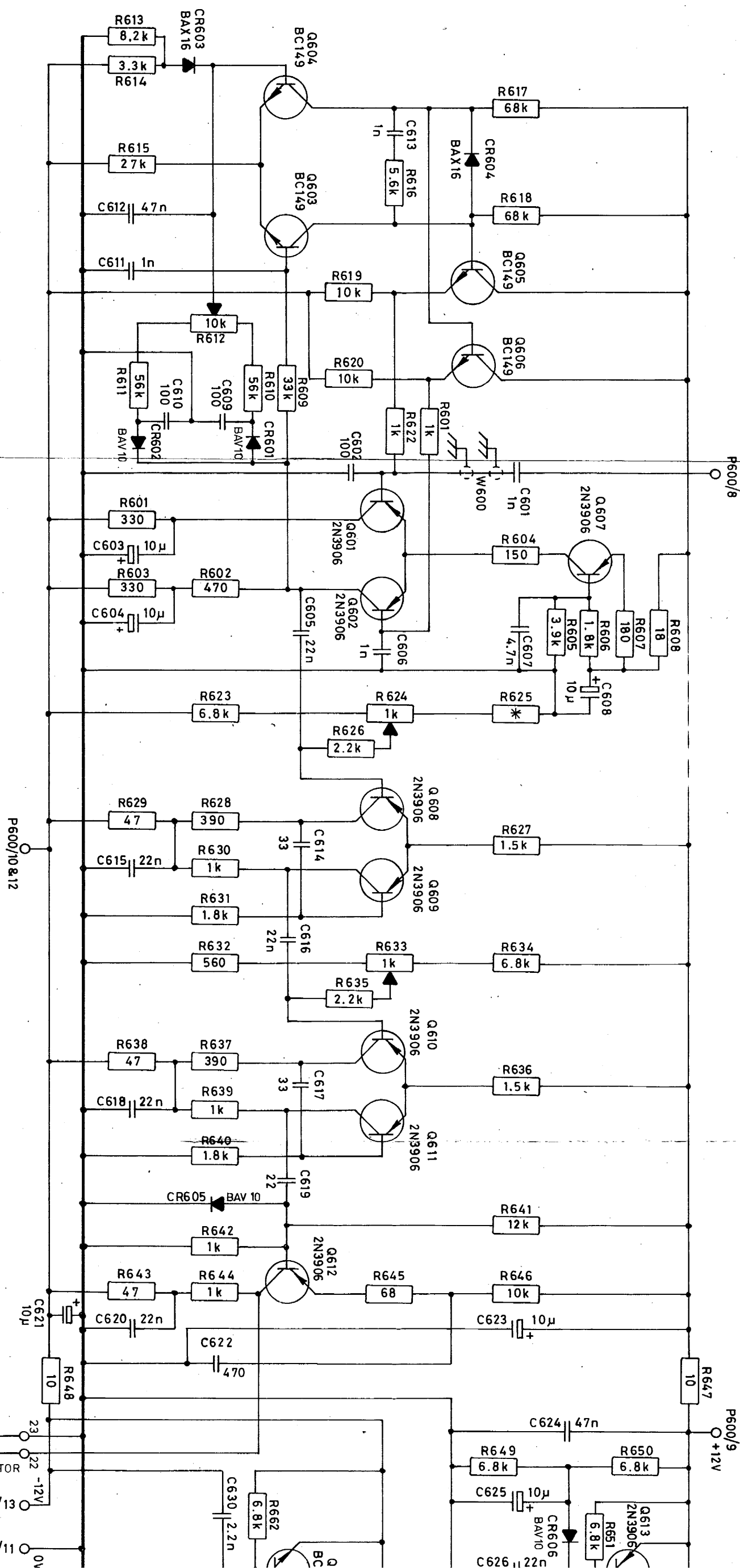
+10V TO J500/19 & J700/8
 TO J700/6
 -10V TO J700/9
 -12V TO J1100/13

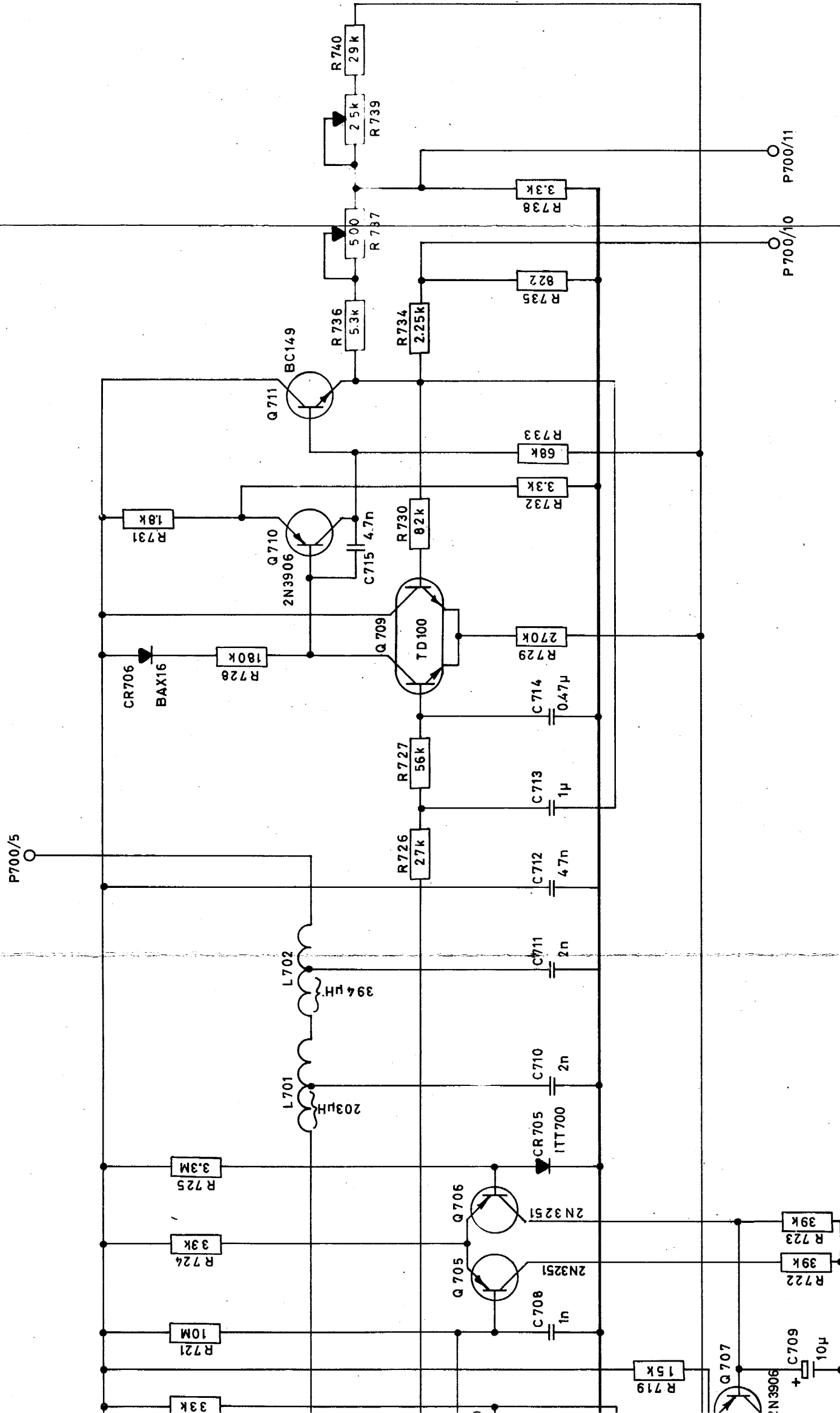
 W6 SCREEN

 +12V TO J1100/8
 W6 TO J500/5

P600
COMPONENT SIDE

17 16 15 14 13 12 11 10 9 8





VALUES IN Ω OR PF IF
NOT OTHERWISE SPECIFIED

RADIOMETER A/S
COPENHAGEN

This drawing must not be passed on to any person not authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority

6	17361	11.70	BG	OH	
5	155625	28.10.69	OH	OK	
4	152230	26.8.69	SHM	OK	
3	149450	10.6.69	SHM	OK	
2	14435	1.4.69	SHM	OK	
1		27.8.68	AT	Hq	PK

RADIOMETER **COPENHAGEN**

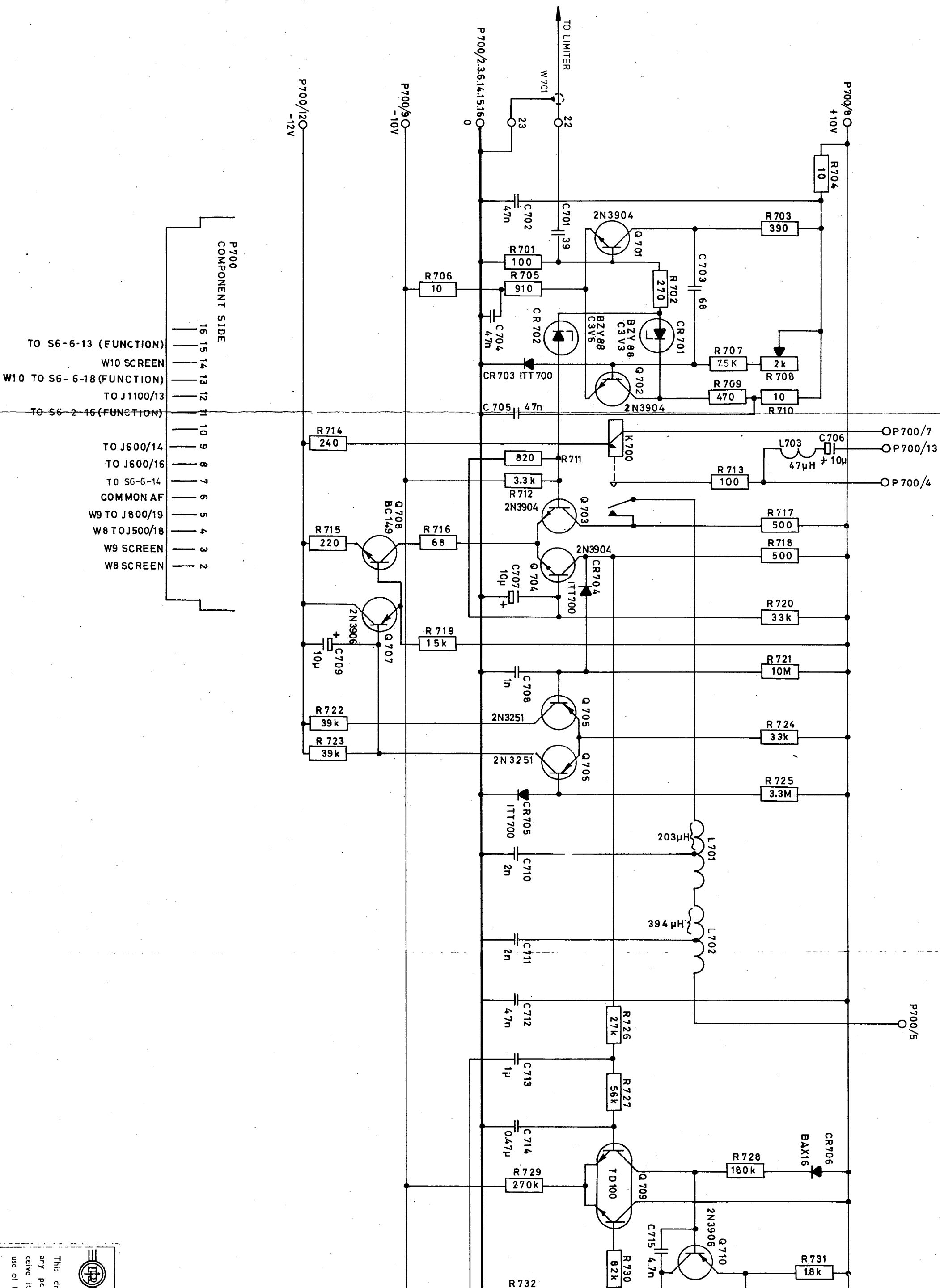
72 EMDRUPVEJ NV

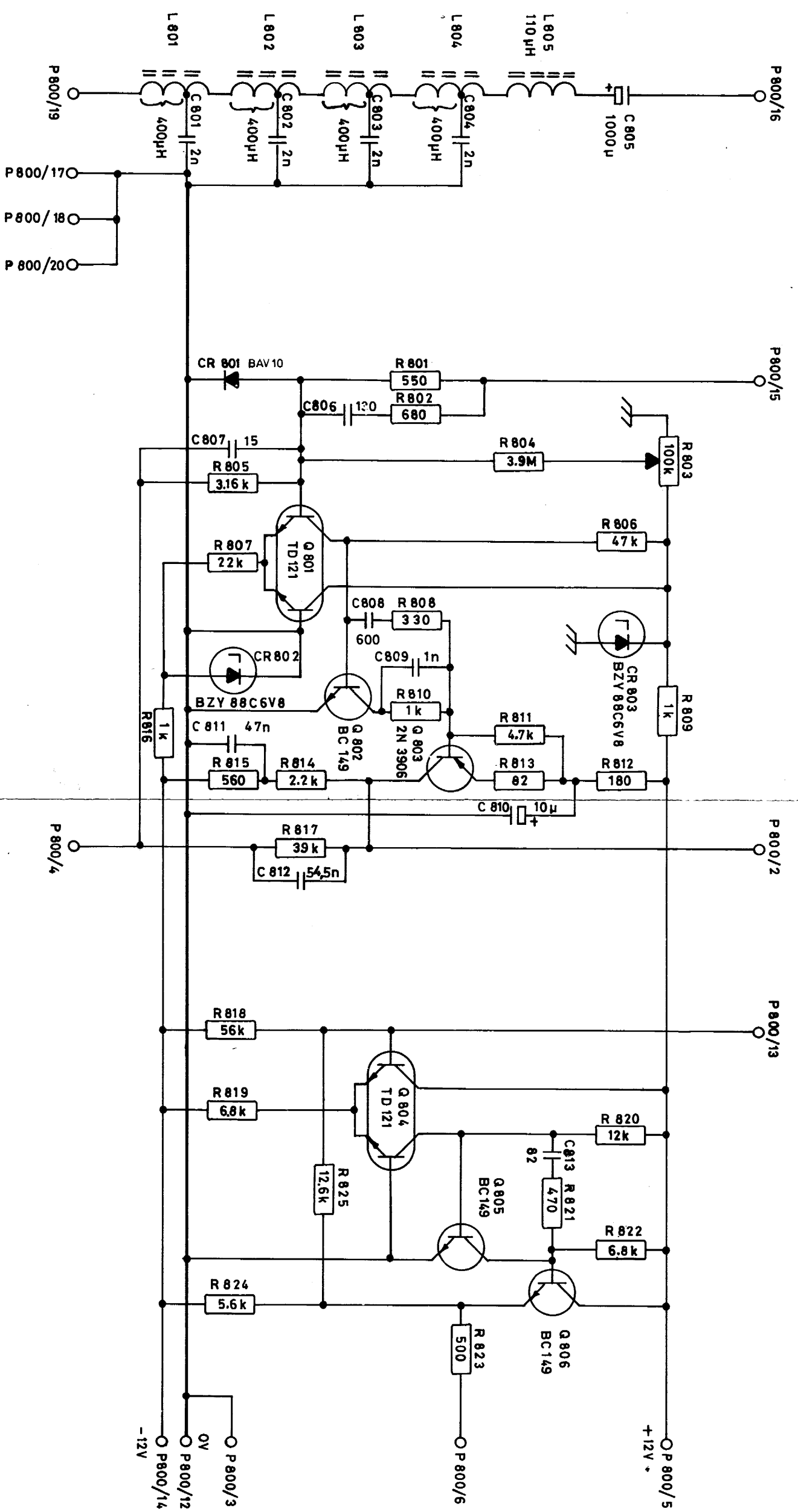
From no. **1195-A1** to no. **1195-A1**

RADIOMETER **COPENHAGEN**

72 EMDRUPVEJ NV

From no. **1195-A1** to no. **1195-A1**





- P 800
- COMPONENT SIDE
- W9 SCREEN
 - W9 TO J 700/5
 - W16 SCREEN
 - W15 SCREEN
 - W16 TO S5-1-23 (RANGE)
 - W15 TO S7-1-24 (FILTER/DEEMPHASIS)
 - TO J 1100/13
 - W14 TO S5-2-18 (RANGE)
 - COMMON AF
 - W13+ W14 SCREEN
 - W13 TO 900/18
 - TO J 1100/9
 - W12 TO S7-2-24 (FILTER/DEEMPHASIS)
 - W11+ W12 SCREEN
 - W11 TO S5-2-13 (RANGE)

RADIOMETER A/S
COPENHAGEN

This drawing must not be passed on to any person not authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority.

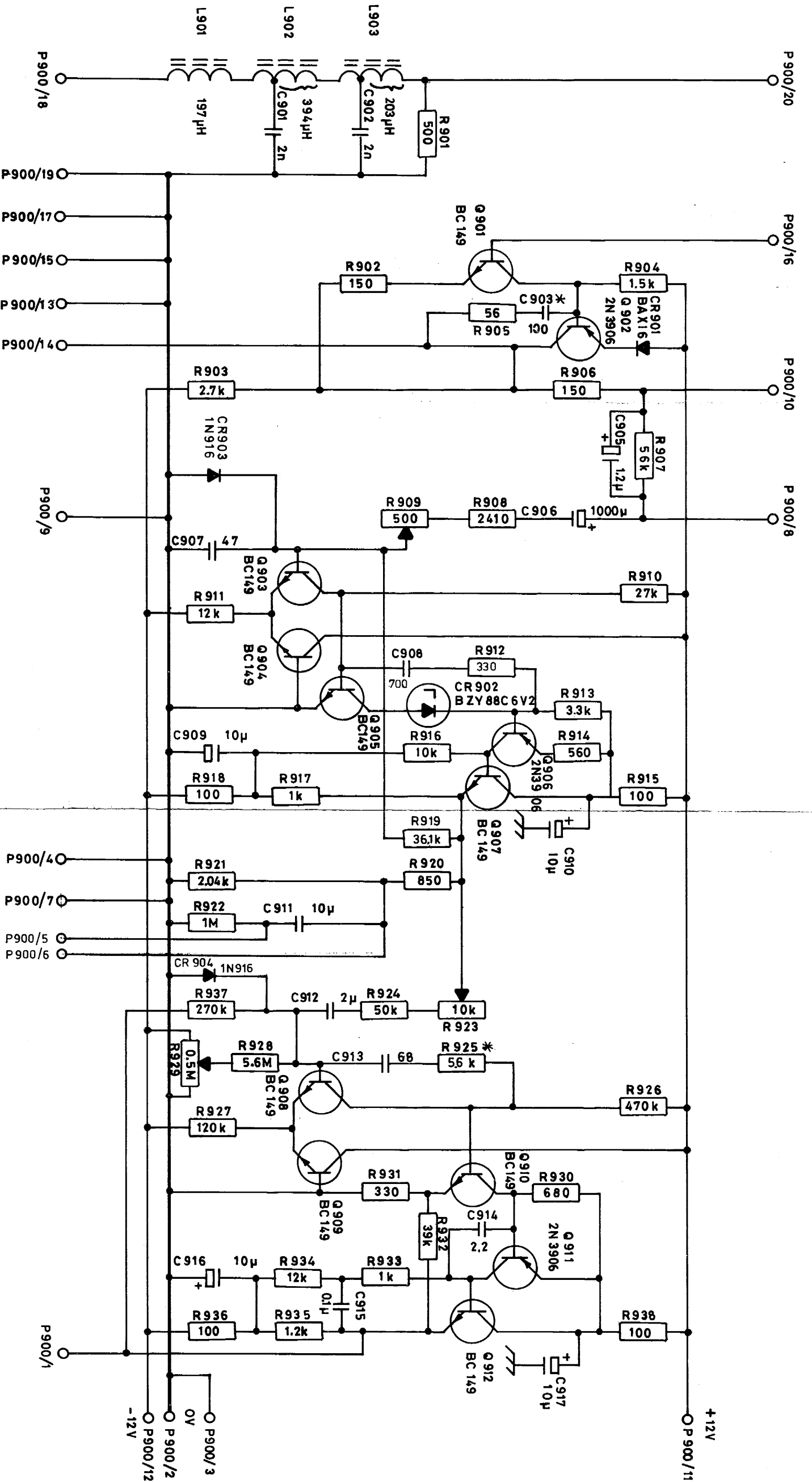
R.N.	Fra. No.	Date	Rev.	Rev.	Rev.
1	173611	11.11.70	B.G.	OK	
2	155625	26.1.70	OH	OK	
3	13845	20.2.69	Je.	OK	

RADIOMETER A/S
72 EMDRUPVEJ NV

AF AMPLIFIER I-II
900-247

1815-A2

VALUES IN Ω OR pF IF NOT OTHERWISE SPECIFIED



- P900 COMPONENT SIDE**
- 20 W24TOS7-3-24(FILTER/DEEMPHASIS)
 - 19 W24 SCREEN
 - 18 W13TOJ800/6
 - 17 W13 SCREEN
 - 16 W23TOS7-5-24(FILTER/DEEMPHASIS)
 - 15 W22+W23 SCREEN
 - 14 W22TOS7-4-24(FILTER/DEEMPHASIS)
 - 13 AF COMMON
 - 12 TOJ1100/14
 - 11 TOJ1100/9
 - 10 W21TOS7-6-24(FILTER/DEEMPHASIS)
 - 9 W20+W21 SCREEN
 - 8 W20TOS7-6-13(FILTER DEEMPHASIS)
 - 7 W19 SCREEN
 - 6 W19TOS4(AC-DC)
 - 5 W18TOS4(AC-DC)
 - 4 W18 SCREEN
 - 3 W17 SCREEN
 - 2 W17TOJ1000/11
 - 1

VALUES IN Ω OR PF IF NOT OTHERWISE SPECIFIED
* FINAL VALUE FACTORY SELECTED

5	17361	11.11.70	B.G.	OK
4	152230	22.9.70	SHM	OK
3	166201	4/11-69	A.D.	OK
2	133815	19/2-69	J.E.	OK
1	129861	11.10.68	J.E.	OK
Rev.	Rev.	Rev.	Rev.	Rev.

RADIO METER COPENHAGEN
72 EM DRUPVEJ NV

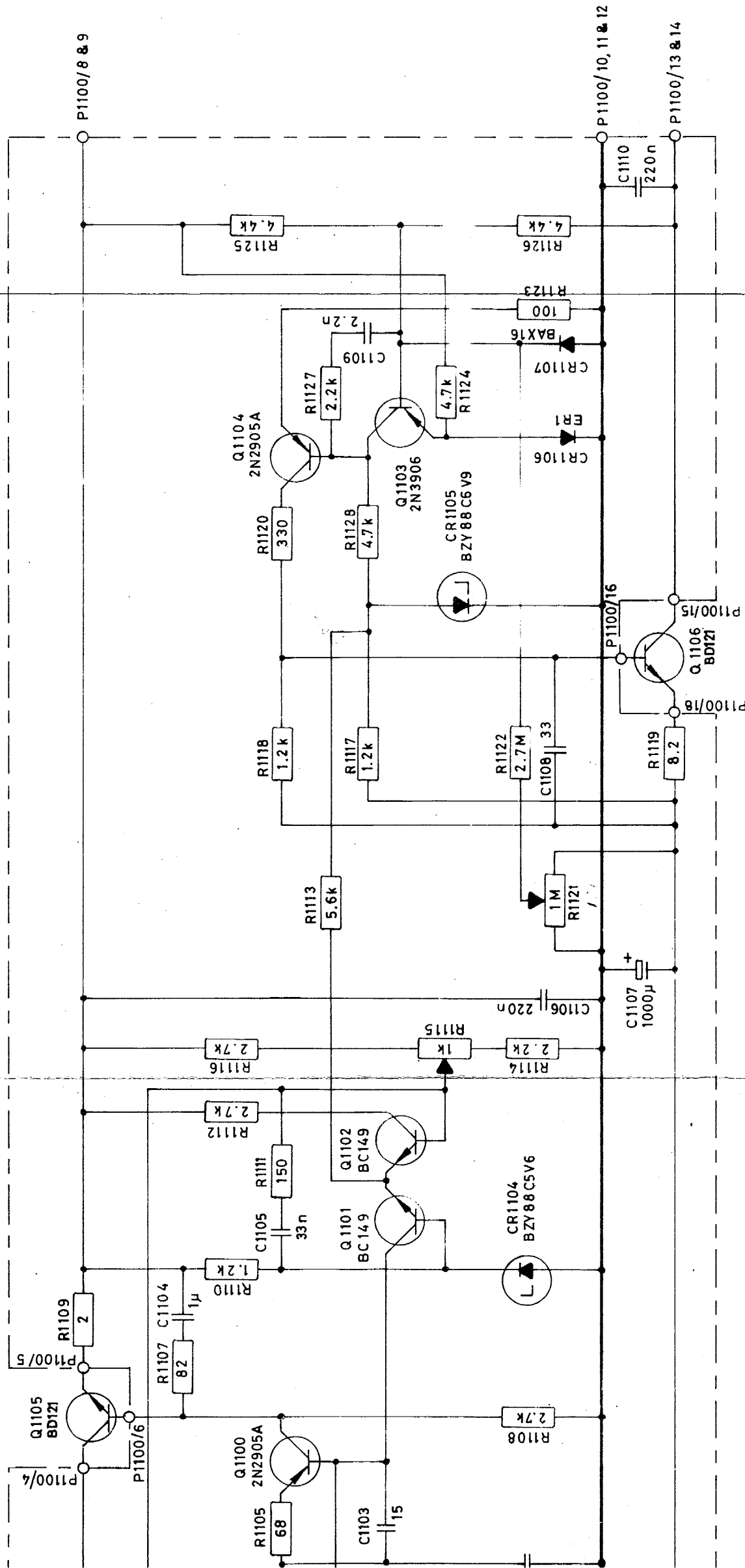
AF AMPLIFIER III-V
900-248

From no. 1813-A2

Estimate 1813-A2

This drawing must not be passed on to any person not authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority

RADIO METER COPENHAGEN



VALUES IN Ω OR μF IF
NOT OTHERWISE SPECIFIED.

RADIOMETER A/S
COPENHAGEN

This drawing must not be passed on to
any person not authorized by us to re-
ceive it, nor be copied or otherwise made
use of by such person without our authority.

4 475936 10.11.70 B.G. OH
3 144435 6.6.69 NH AIH PK
2 133865 25.9.68 NH PK
1 5.7.68 SHM AIH PK

RADIOMETER COPENHAGEN
72 EMDRUPVEJ NV

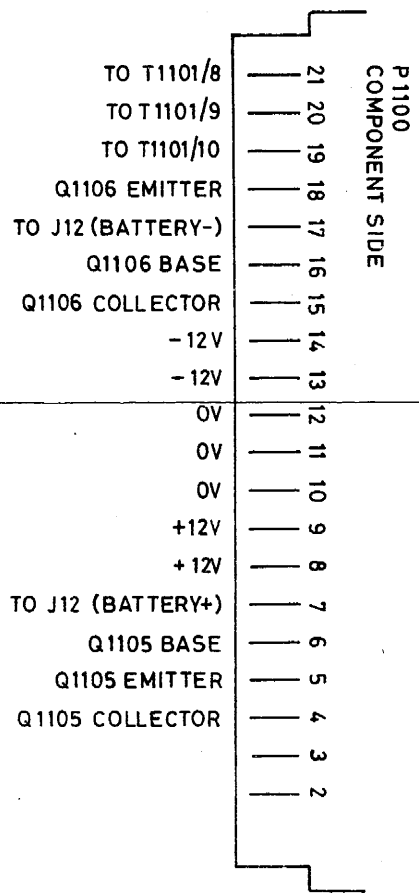
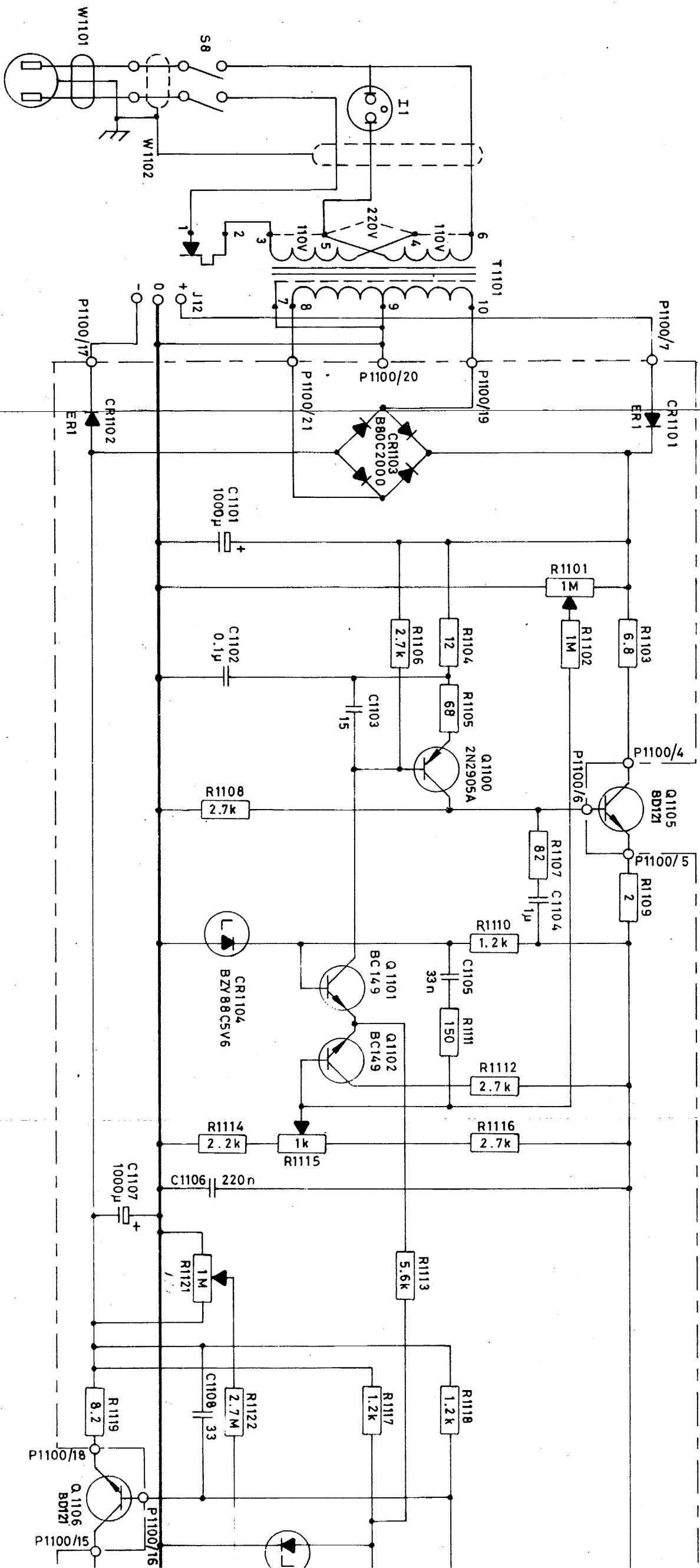
From no. to no.

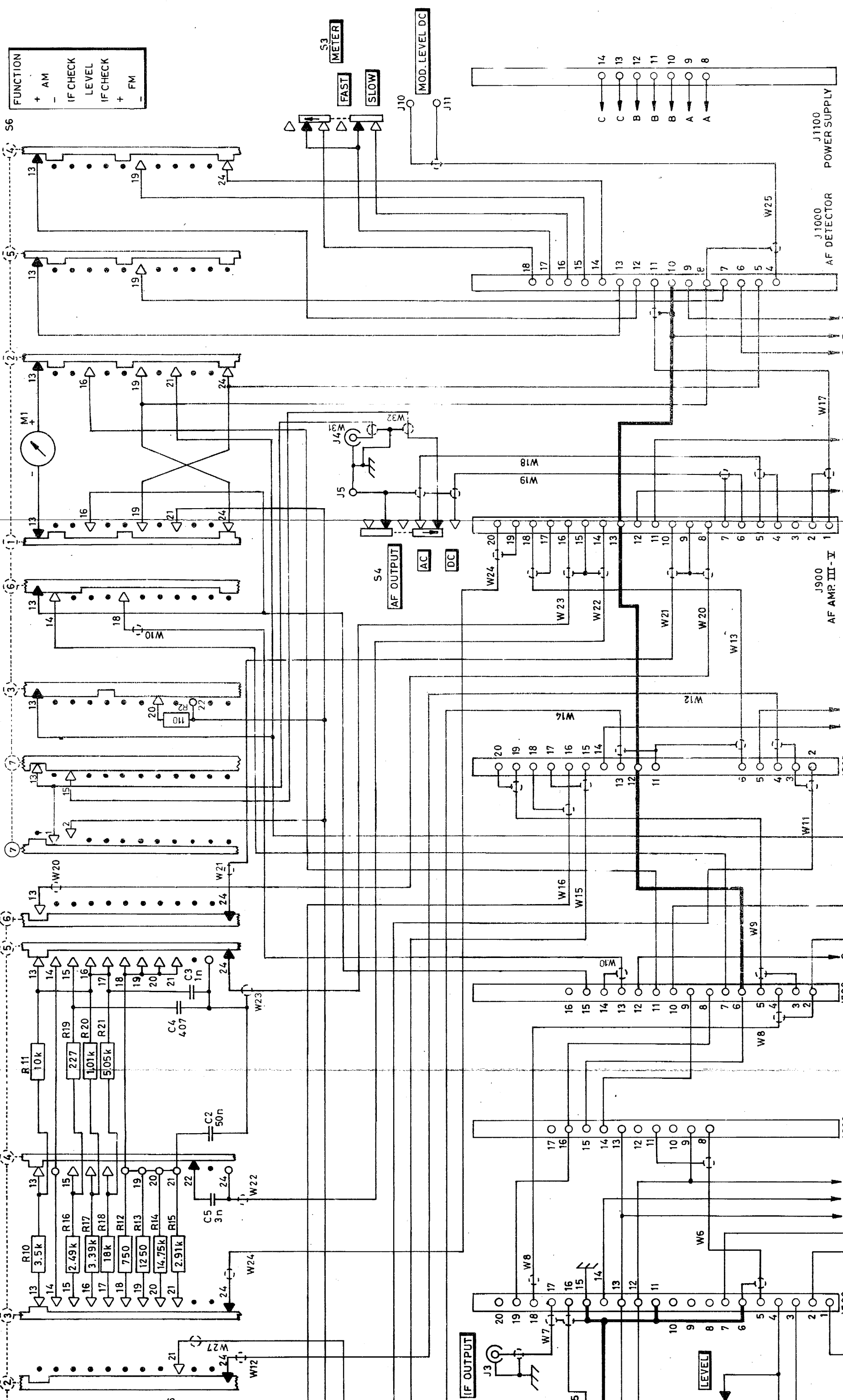
POWER SUPPLY
900-250

1196-A1

5.9.68

PK 3/10-68





FUNCTION	
+	AM
-	IF CHECK
+	LEVEL
-	IF CHECK
+	FM
-	FM

Tagg

1.4.68

Kont

AIH 7.4.68

Mod

PK 7.4.68

RADIOMETER A/S

COPENHAGEN

72 EMDRUFVEJ NV

MODULATION METER

TYPE AFM2B

XII: WIRING DIAGRAM

From no.

to no.

6	28.10.69	OH	74	74
5	24.9.69	OH	74	74
4	19.8.69	OH	74	74
3	3.10.68	NH	74	74
2	20.9.68	SHM	74	74
7	66251	21.4.70	OH	74

This drawing must not be passed on to any person, no authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority

RADIOMETER A/S

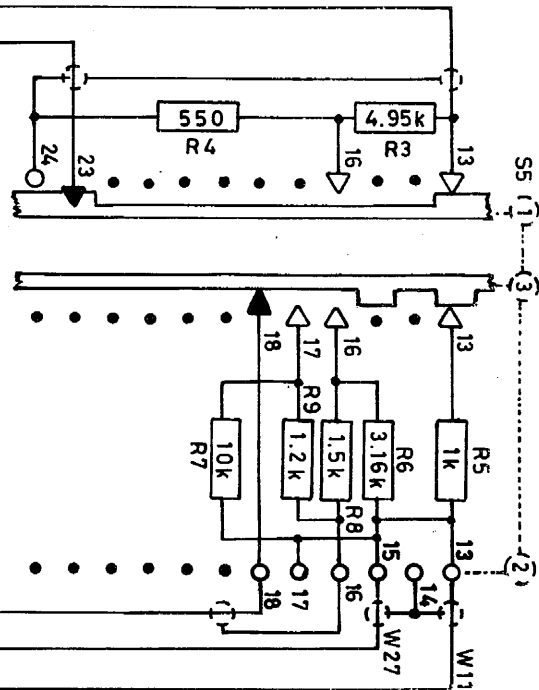
COPENHAGEN

IF FREQ. DC.

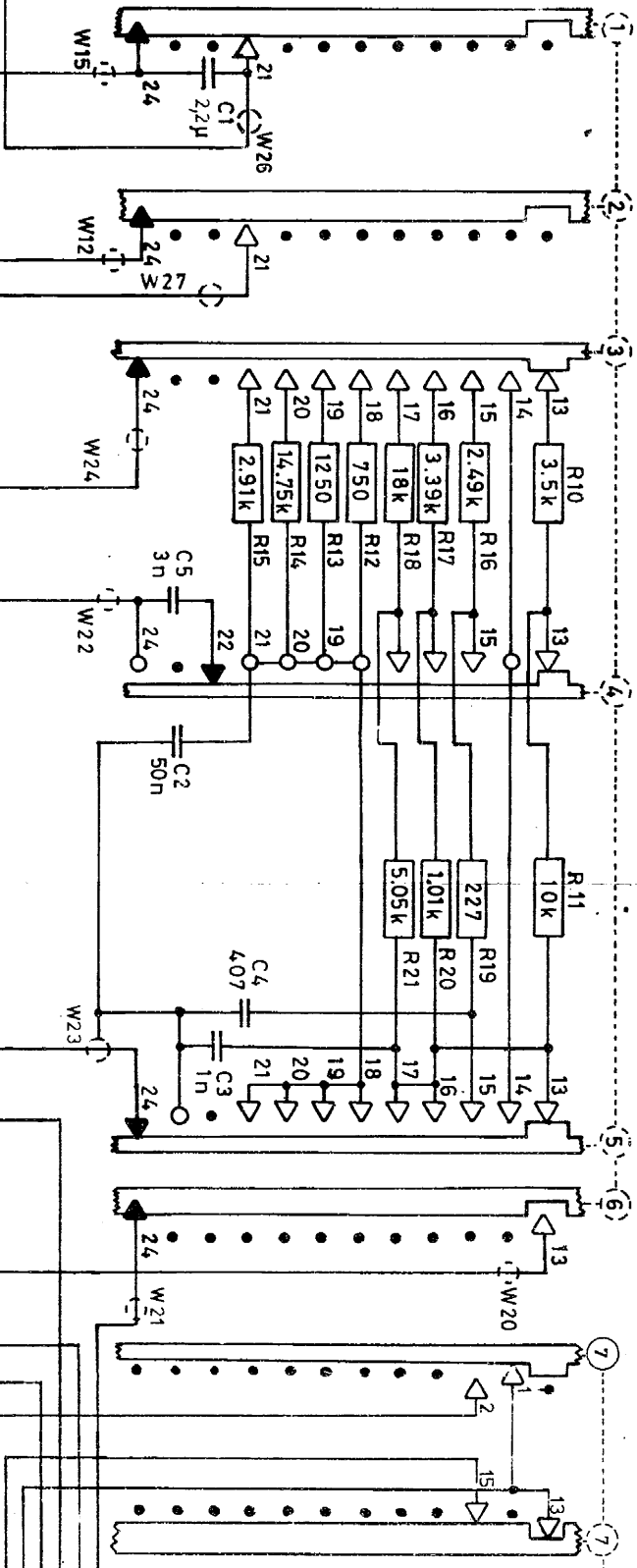
IF LEVEL DC.

OTH

METER RANGE
3
10
30
100
300



FILTER
50Hz-15kHz
200kHz
75kHz
15kHz
3kHz
50μs
75μs
750μs
6dB/OCT



IN AFM21S1 MODEL THIS UNIT IS
CONNECTED BETWEEN "TUNER"
AND "IF FILTER (WIDE)":

