

ZF 165 MHz
auf Gitter 4 bei V5, 6, 7
± 20 kHz
3 bei V 4

V1 1AD4
HF-STUFE
étage HF
stadio AF

schlechter Ausgang
trotz gut en Mess.
an V1 def.

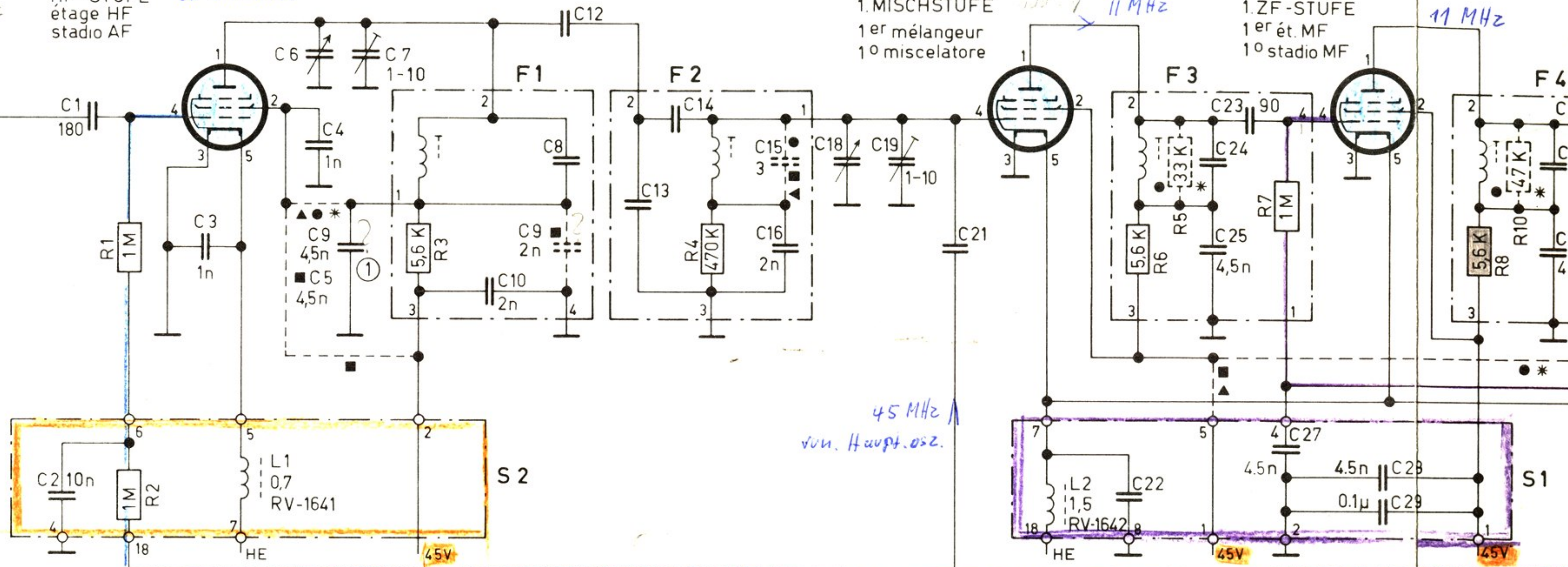
V2 1AK4/DF61
1. MISCSTUFE
1er mélangeur
1° miscelatore

V3 1AK4/DF61
1. ZF-STUFE
1er ét. MF
1° stadio MF

34 MHz

45 MHz
von Hauptosz.

11 MHz

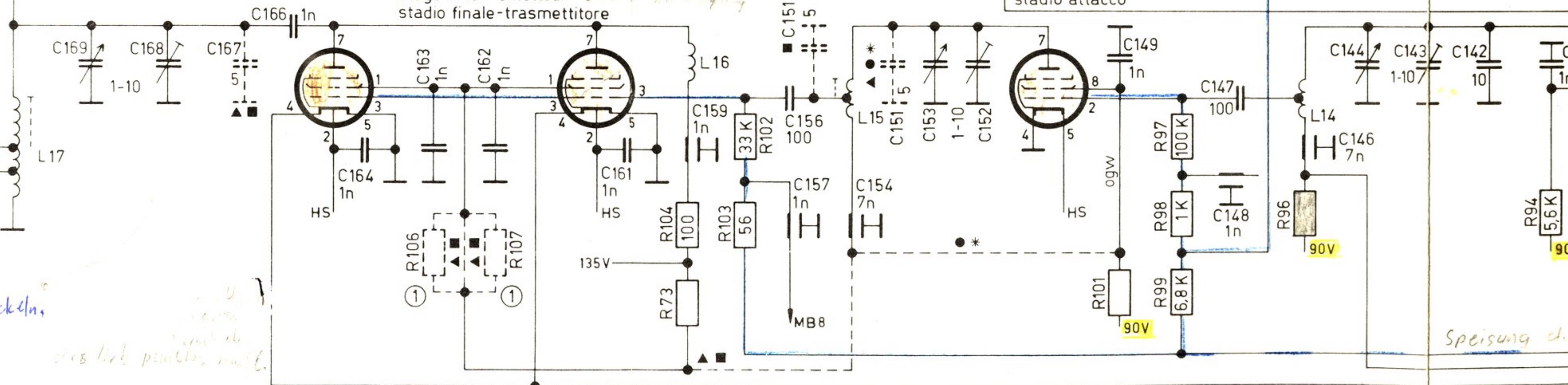


V17 3B4

V16 3B4

SENDER-ENDSTUFE
étage final-émetteur
stadio finale-trasmettitore

V15 DL 70
TREIBERSTUFE
étage d'attaque
stadio attacco



Feuchtigkeit
2w. Antennen sockeln,
v. Relaisblock

das hier parallel muss.

Speisung d.

SE 206 ▲	RV 1633	5	5.6 K	5.6 K	24	24	24	2.2 K	RV-1635	RV-1631	3	2.2 K	3.3 K	RV-1629	39	39
SE 207 ■	RV 1634	7	6.8 K	6.8 K	5	22	5	2.2 K	RV-1636	RV-1632	3	2.2 K	2.7 K	RV-1630	25	25
SE 208 ●	RV 2122	5	R106	R107	3	24	24	6.8 K	RV-1635	RV-2123	5	220	3.3 K	RV-2124	25	25
SE 209 *	RV 2322	3			3	24	24	6.8 K	RV-2529	RV-2323	5	220	3.3 K	RV-2324	25	25

DF61

UFE
F
MF

11 MHz

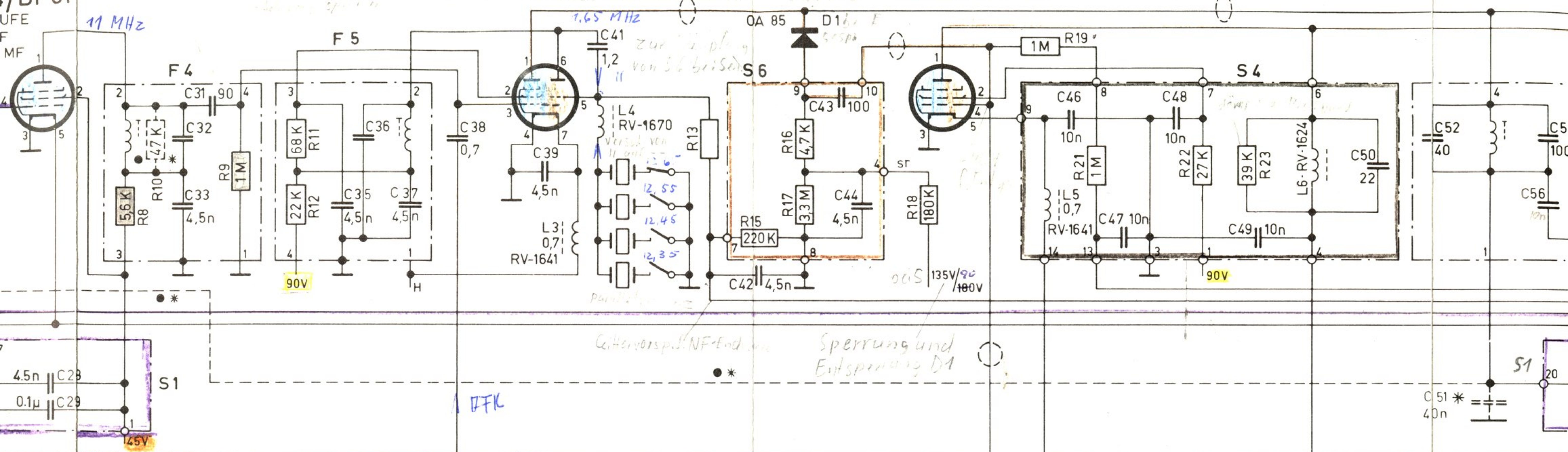
V4 1V5

2. MISCSTUFE ZF-OSZ.
2^e ét. mélangeur OSC.-MF
2^o stadio miscelatore OSC.-MF

V9 1AD4

SQUELCH AFK - CAF

Wenn Squelch def.
kein Relaisbetrieb möglich

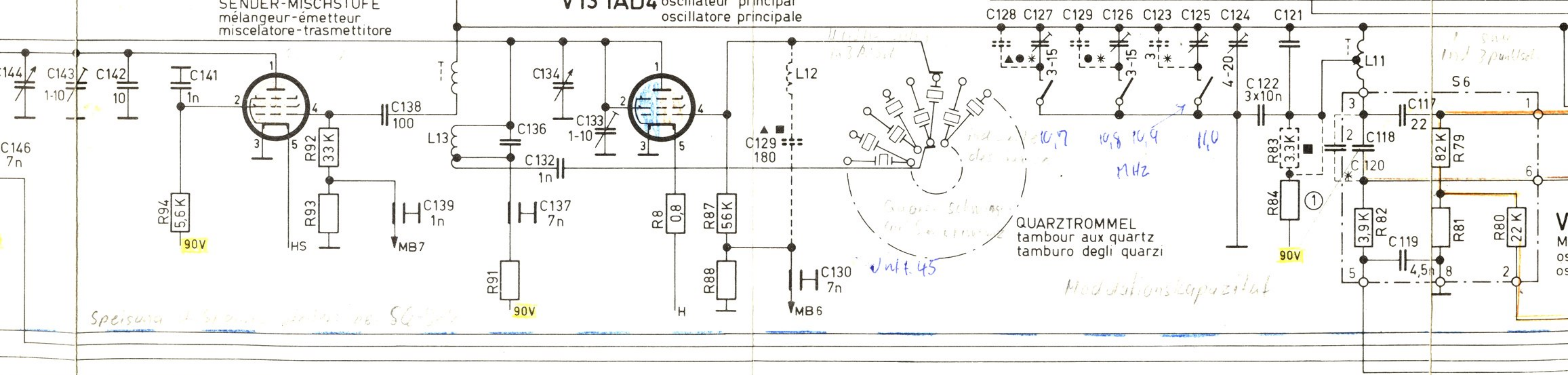


V14 1AD4

SENDER-MISCSTUFE
mélangeur-émetteur
miscelatore-trasmettitore

V13 1AD4

HAUPTOSZILLATOR
oscillateur principal
oscillatore principale



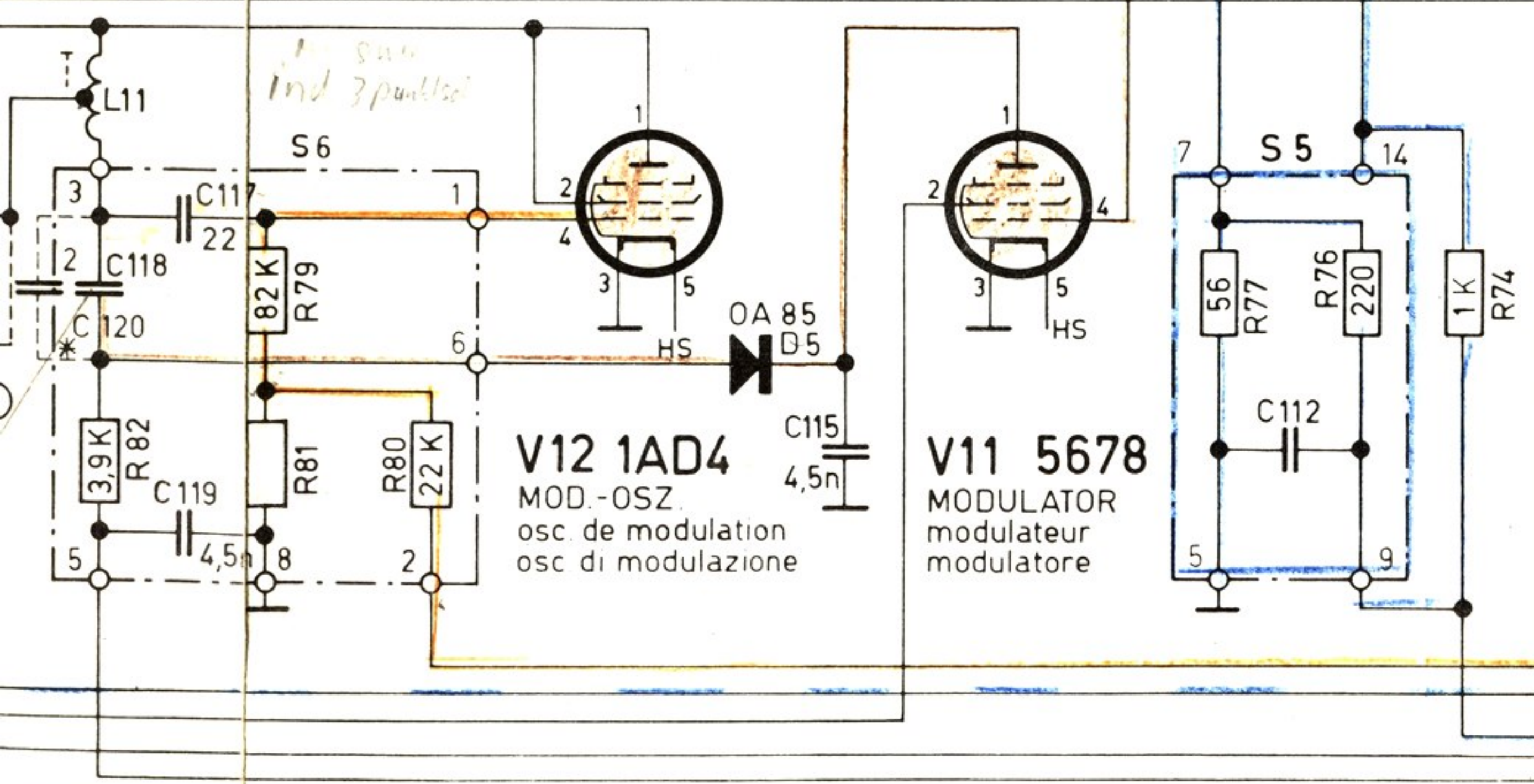
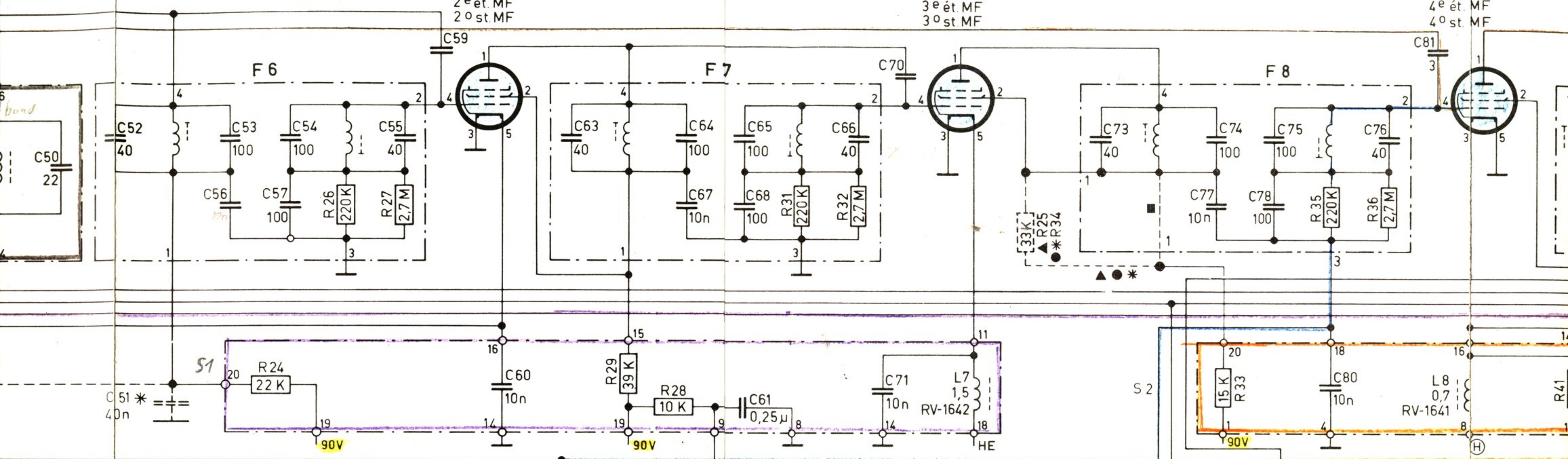
-1629	39	39	30	560	RV-1627	3.3K	10	820K	560	RV-1689	3	180	3-15	100	12K	RV-1625	8,6
-1630	25	25	22	1K	RV-1628	1K	10	680K	1.8K	RV-1690	180	180	3-15	100	8.2K	RV-1626	8,6
-2124	25	25	18	560	RV-2125	15K	5	560K	560		12	5	3-15	200	8.2K	RV-2126	12
-2324	25	25	15	560	RV-2325	8.2K	5	560K	560		30	15	4-20	315	3.9K	RV-2326	20

gr. ZF Sp. 100 kHz
W. ZF 100 kHz

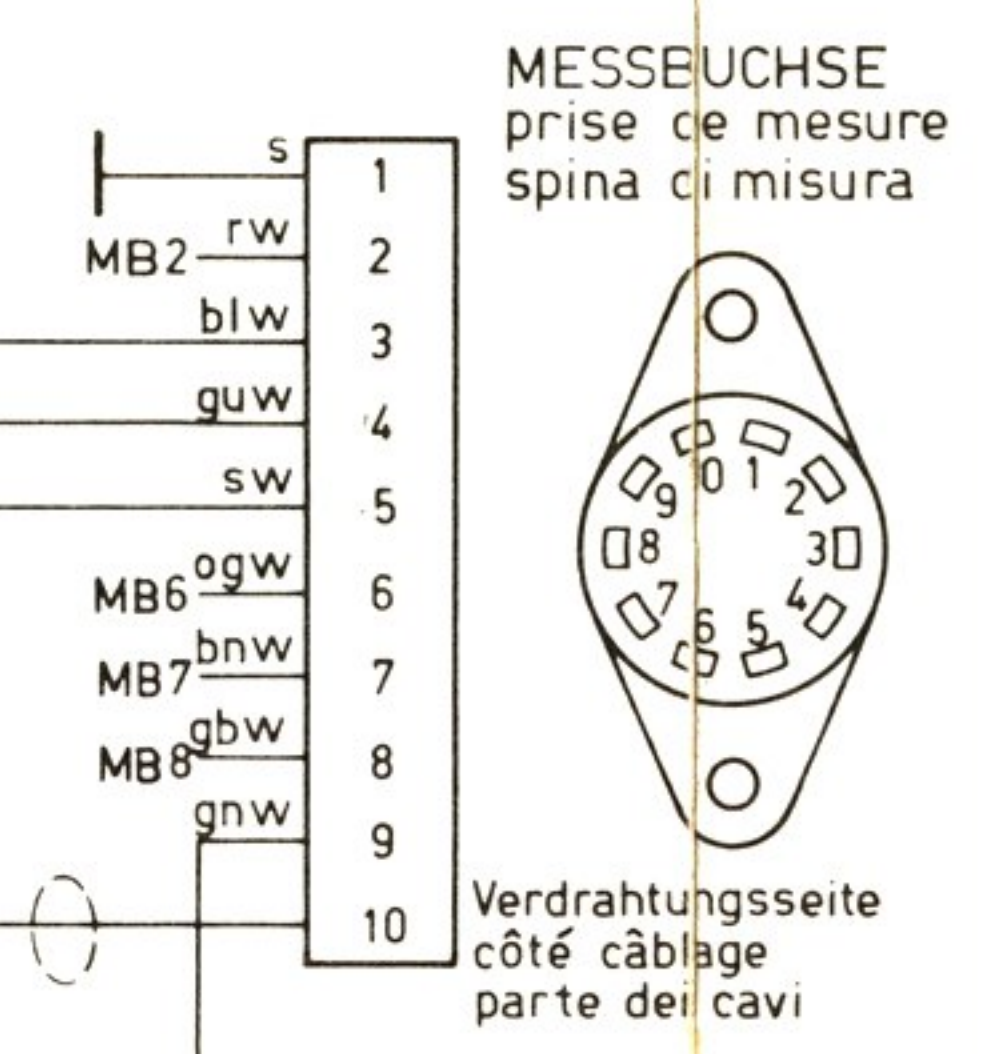
V5 1AK4/DF61
2. ZF-STUFE
2^e ét. MF
2^o st. MF

V6 1AK4/DF61
3. ZF-STUFE
3^e ét. MF
3^o st. MF

V7 5678
4. ZF-STUFE
4^e ét. MF
4^o st. MF



SE →		206	207	208	209
Mess-Stellungen	Pos. du commutateur Pos. del commutatore	↗	↖	↗	↖
1 Nicht verwendet	non utilisé non utilizzato	—	—	—	—
2 ZF-Oszillator	oscillateur MF oscillatore MF	-15	-15	-15	-15
3 Begrenzer	limiteur limitatore	-60	-20	-60	-20
4 Mod.Oszillator	osc.de modulation osc.di modulazione	-32	0	-32	0
5 Haupt-Oszillator	osc.principal osc.principale	-60	-60	-60	-60
6 Mischstufe	mélangeur miscelatore	-100	0	-80	0
7 Endstufe	étage final stadio finale	-50	0	-50	0
8 Diskriminator	discriminateur discriminatore	±30	±10	±30	±10



Speisung des Spannungsteilers f.d. Vorspann bei Batt.

RV-1625	8,6	33 k	3,7	3,7	10 n	5678
RV-1626	8,6	33 k	3,7	3,7	10 n	5678
RV-2126	12	47 k	3	3	10 n	1AK4 - DF 61
RV-2326	20	33 k	3	3	4,7 n	5678

V7 5678

4. ZF-STUFE
4^e ét. MF
4^o st. MF

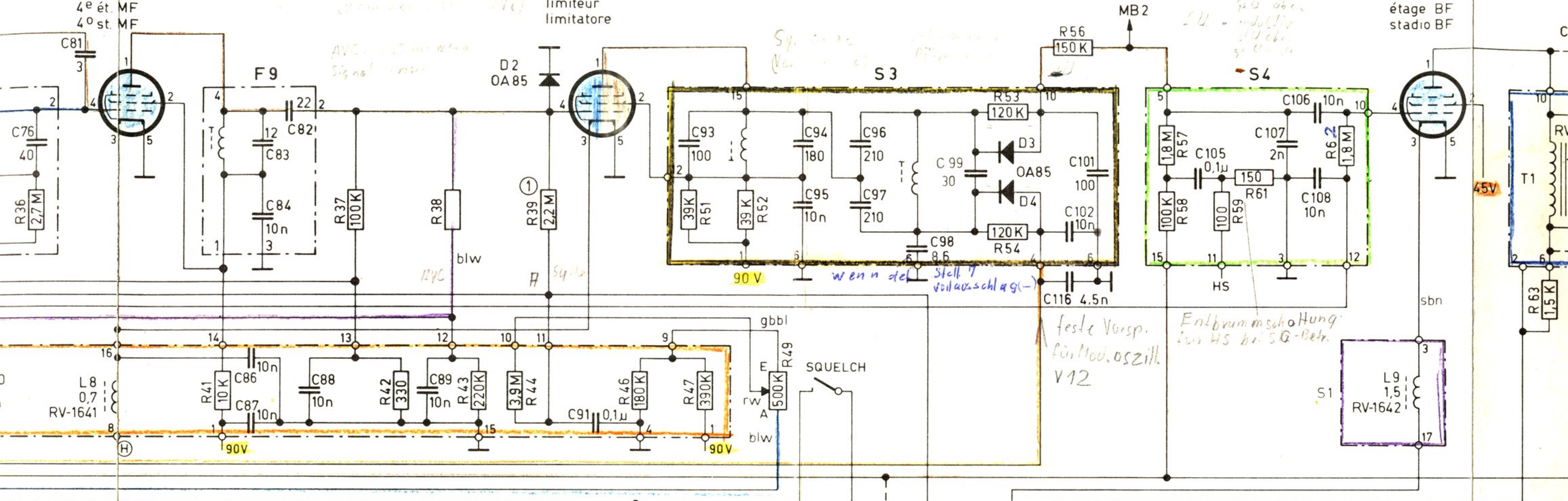
Zur Unterdrückung
starker Sperrung
von 2.3.4. (V7)

V8 5678

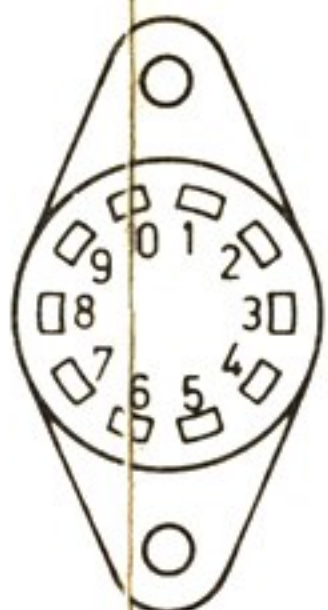
BEGRENZER
limiteur
limitatore

V10 1AG4

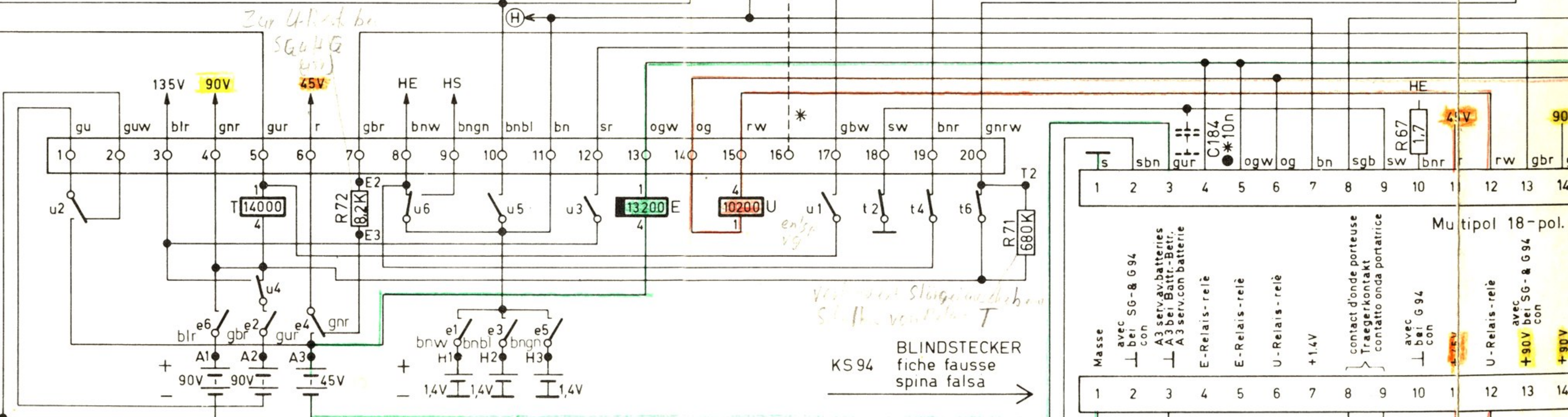
NF-STUFE
étage BF
stadio BF



MESSEBUCHSE
prise de mesure
spina di misura



Verdrahtungsseite
côté câblage
parte dei cavi

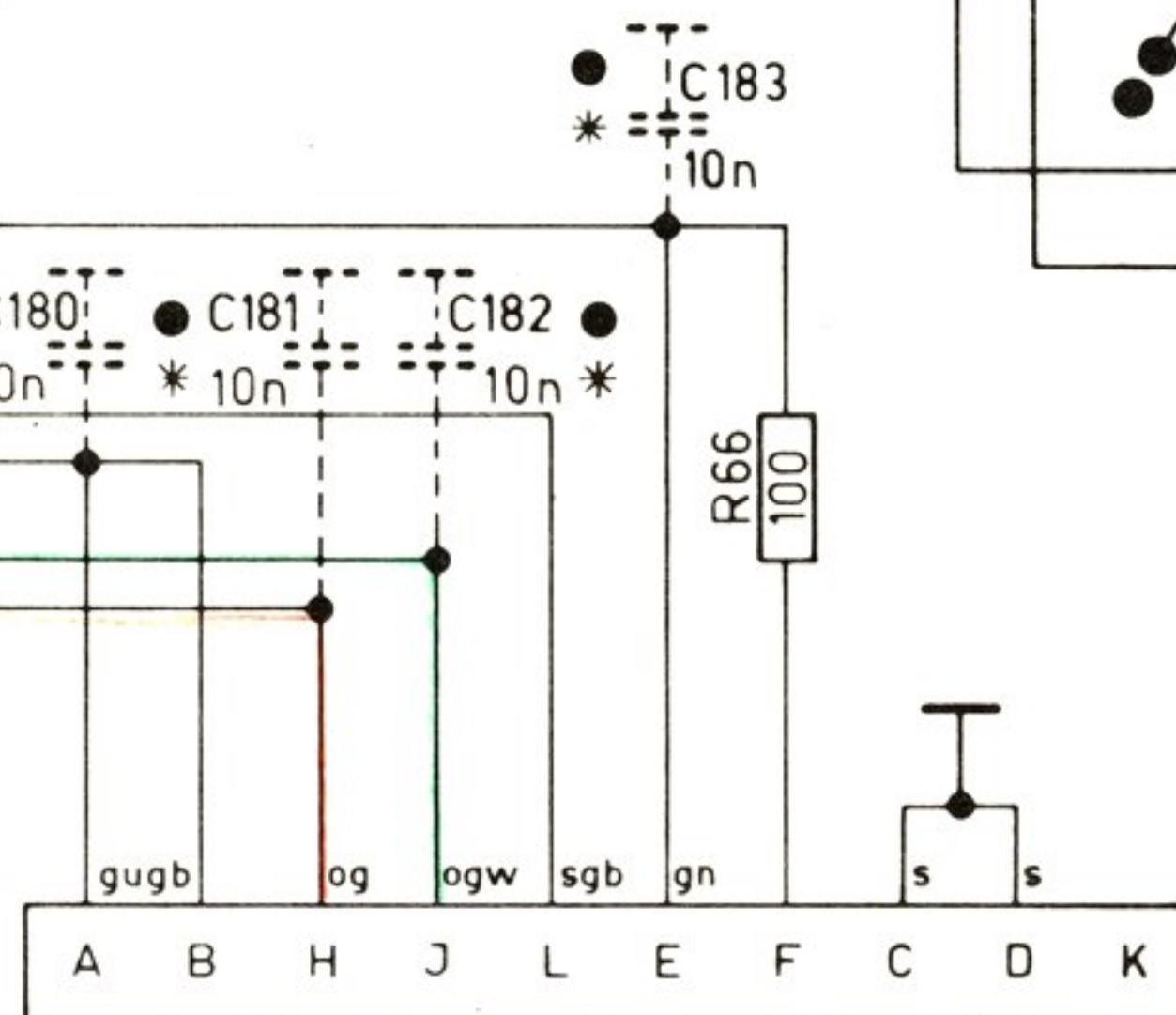
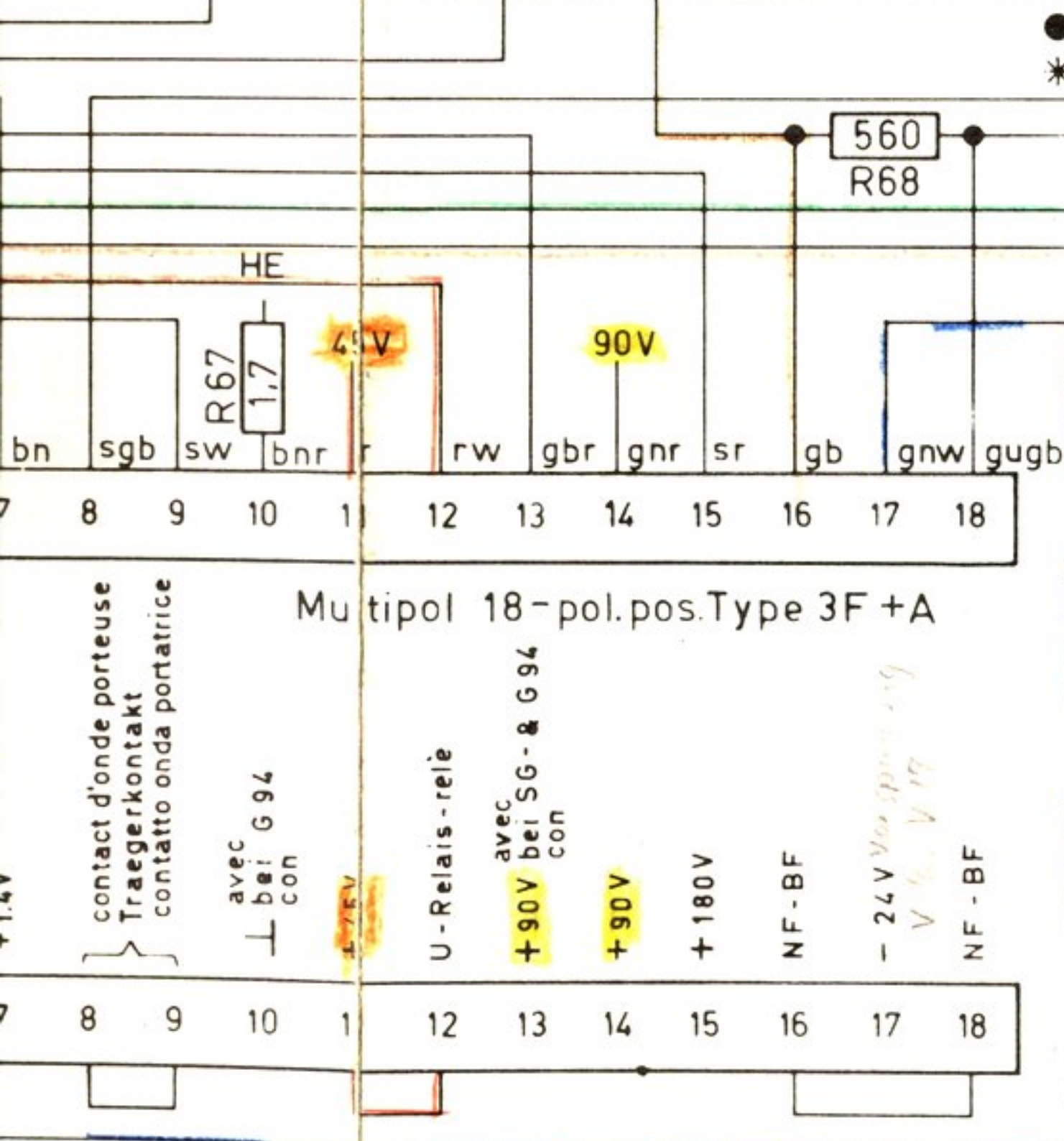
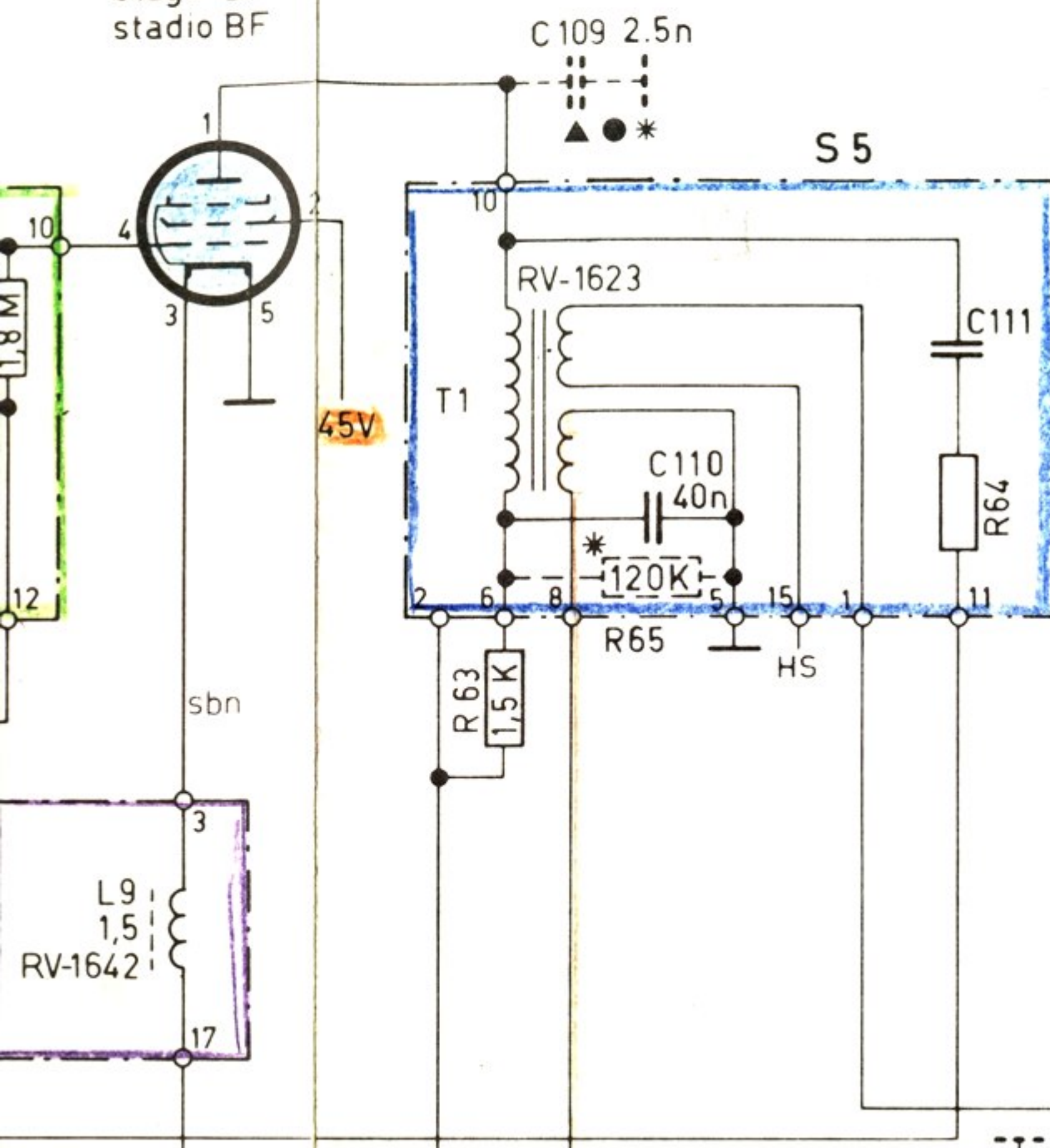


1.8M
1.8M
1M
1M

C111

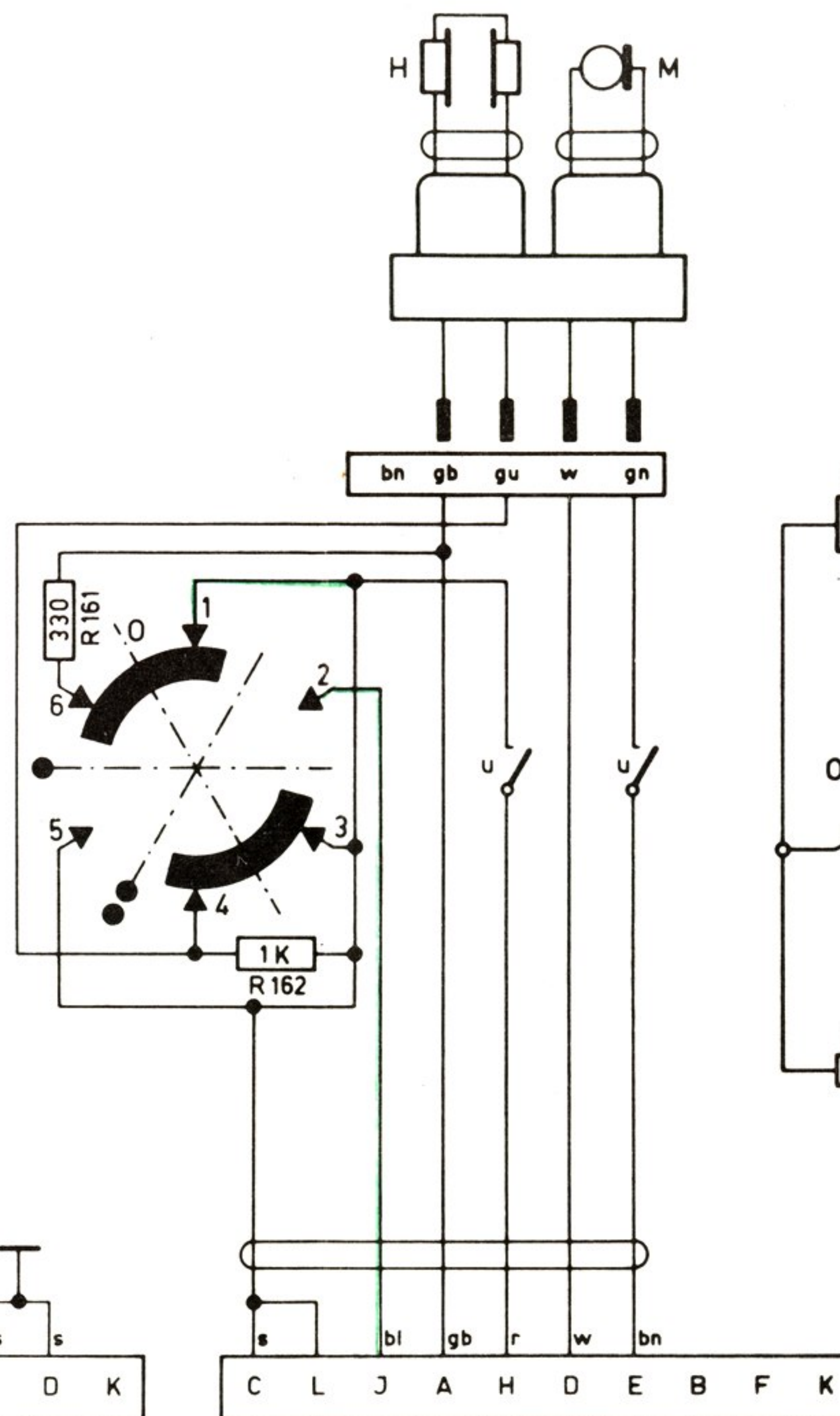
V10 1AG4

NF-STUFE
étage BF
studio BF

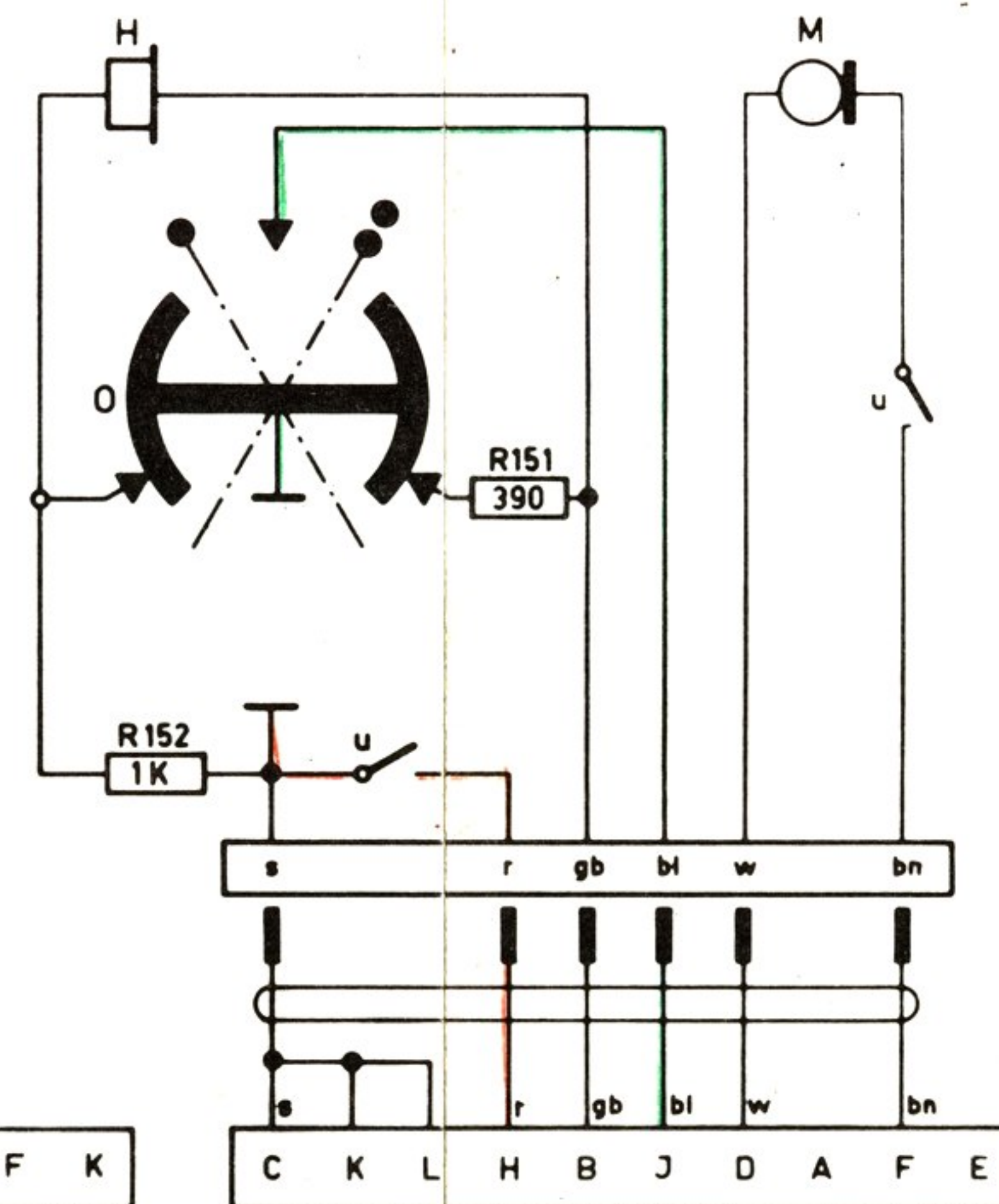


AMPHENOL TYPE U-79/U

① SIEHE REVISIONSANLEITUNG
voir manuel de révision
vede manuale di revisione



AMPHENOL TYPE U-77/U
LÄRMGARNITUR
garniture antibruit
garntura anti-rumore } LG 94



AMPHENOL TYPE U-77/U
MIKROTEL
microtel
microtelefono } MT 94

Sender - Empfänger
Emetteur - récepteur
Trasmittitore - ricevitore
SE 206, 207, 208, 209

TR
96

12.7.62

Khü/Kh.

SE 206/07/08/09 - 200

C111	10 n	680 K
	10 n	680 K
	10 n	560 K
	4.7 n	470 K

R64