









G 3255

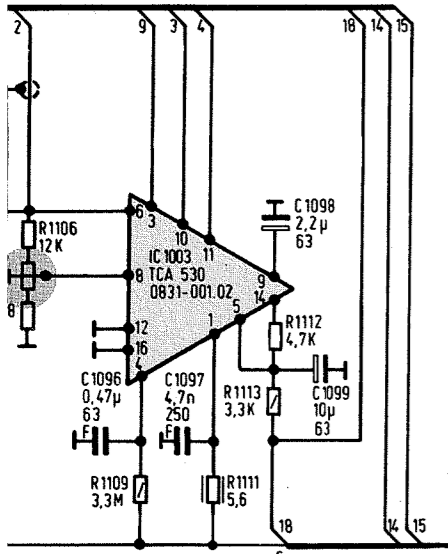
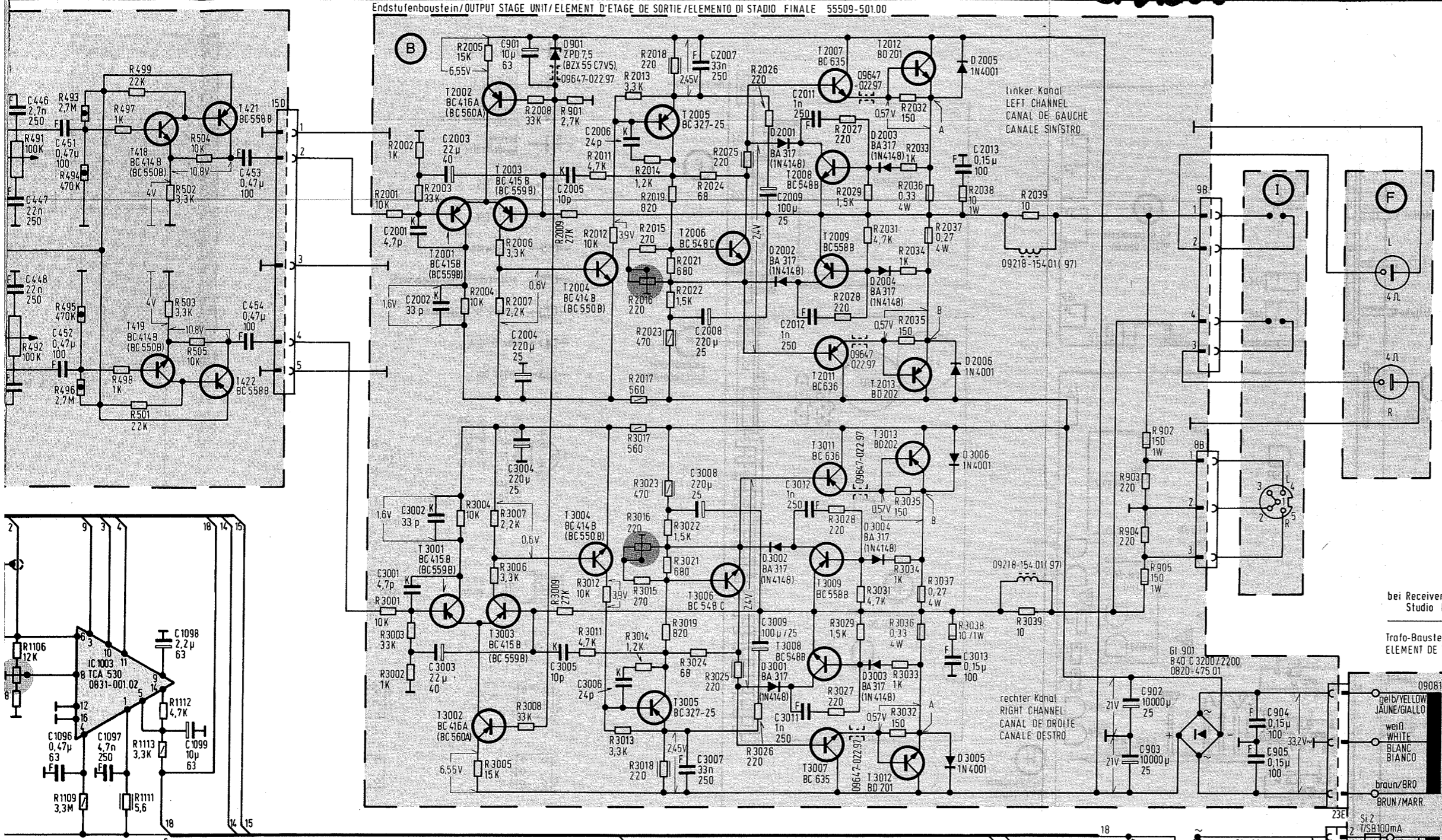
Endstufenbaustein/OUTPUT STAGE UNIT/ELEMENT D'ETAGE DE SORTIE/ELEMENTO DI STADIO FINALE 55509-501.00

Änderungen vorbehalten  
ALTERATIONS RESERVED  
MODIFICATIONS RESERVEES  
CON RISERVA DI MODIFICA

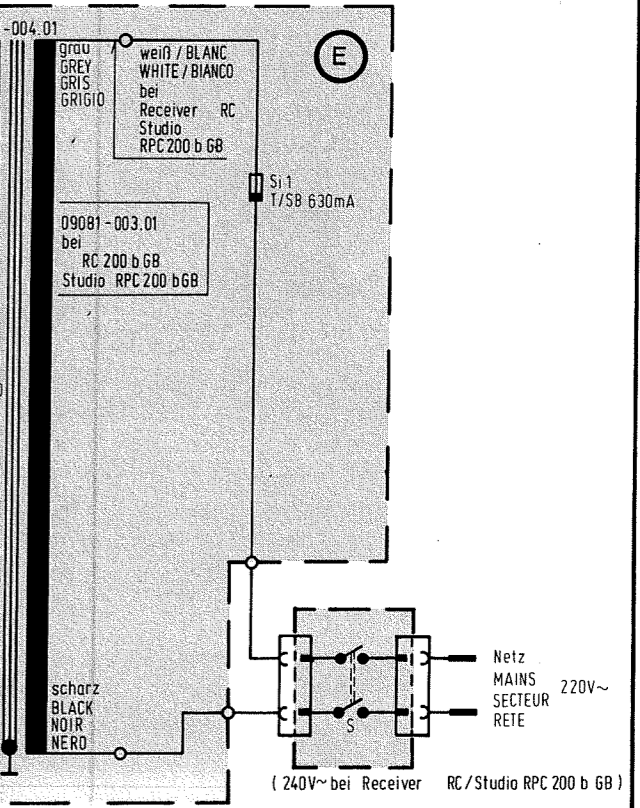
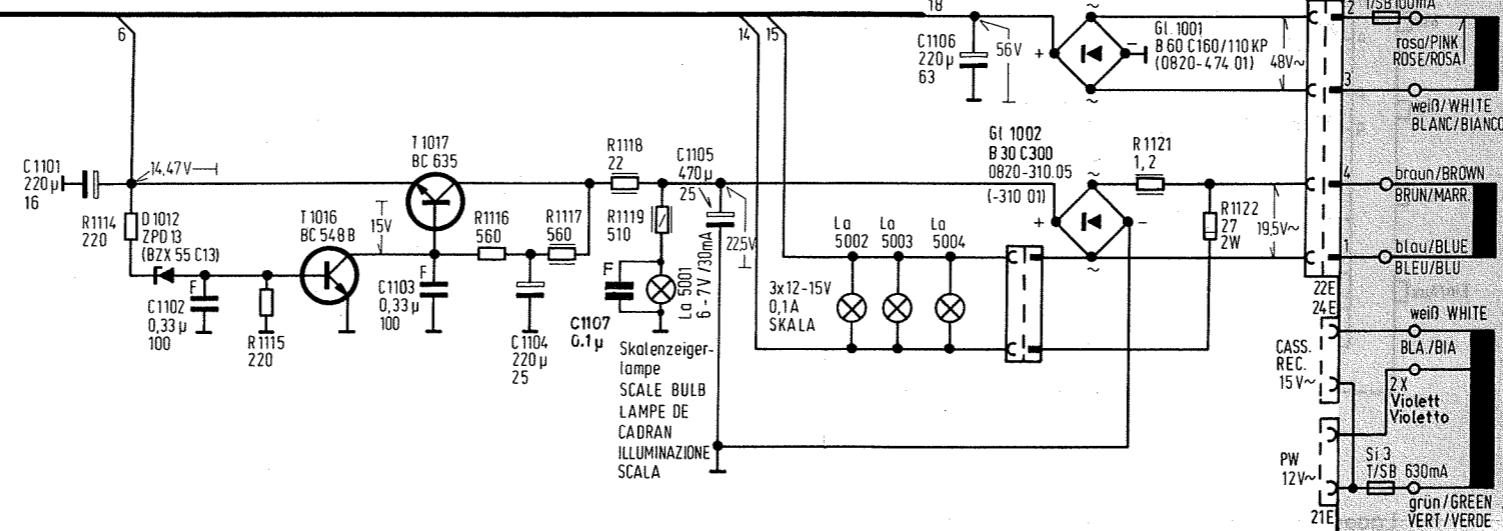
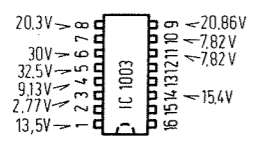
Ruhestromeinstellung:  
MIT R 2016/3016 zwischen A und B 12 mV einstellen.  
SETTING OF QUIESCENT CURRENT:  
ADJUST WITH R 2016/3016 12 mV BETWEEN A AND B.  
REGLAGE DU COURANT DE REPOS:  
REGLER AVEC R 2016/3016 SUR 12 mV ENTRE A ET B.  
REGOLAZIONE CORRENTE DI RIPOSO:  
TARARA CON R 2016/3016 PER 12 mV FRA A E B

Leistungsaufnahme: Casseten Recorder ≤10W  
TA ohne Signal 20W  
FM-Stereo, PA=2x24 W an 4 Ω 120W  
max 160W  
POWER COSUMPTION: CASS. REC. ≤10W  
PU, WITHOUT SIGNAL 20W  
FM-STEREO, PA=2x24 W TO 4 Ω 120W  
MAX. 160W  
CONSUMPTION ENV. CASS. REC. ≤10W  
PU, SANS SIGNAL 20W  
FM-STEREO, PA=2x24 W AU 4 Ω 120W  
MAX. 160W  
DISSIPAZIONE: CASS. REC. ≤10W  
PU, SENZA SEGNALE 20W  
FM-STEREO, PA=2x24 W IN 4 Ω 120W  
MAX. 160W

bei Receiver RC 200 b GB } 55509-540.00  
Studio RPC 200 b GB  
Trafo-Baustein/TRANSFORMER UNIT } 55509-510.00  
ELEMENTE DI TRANSFO/ELEMENTO TR



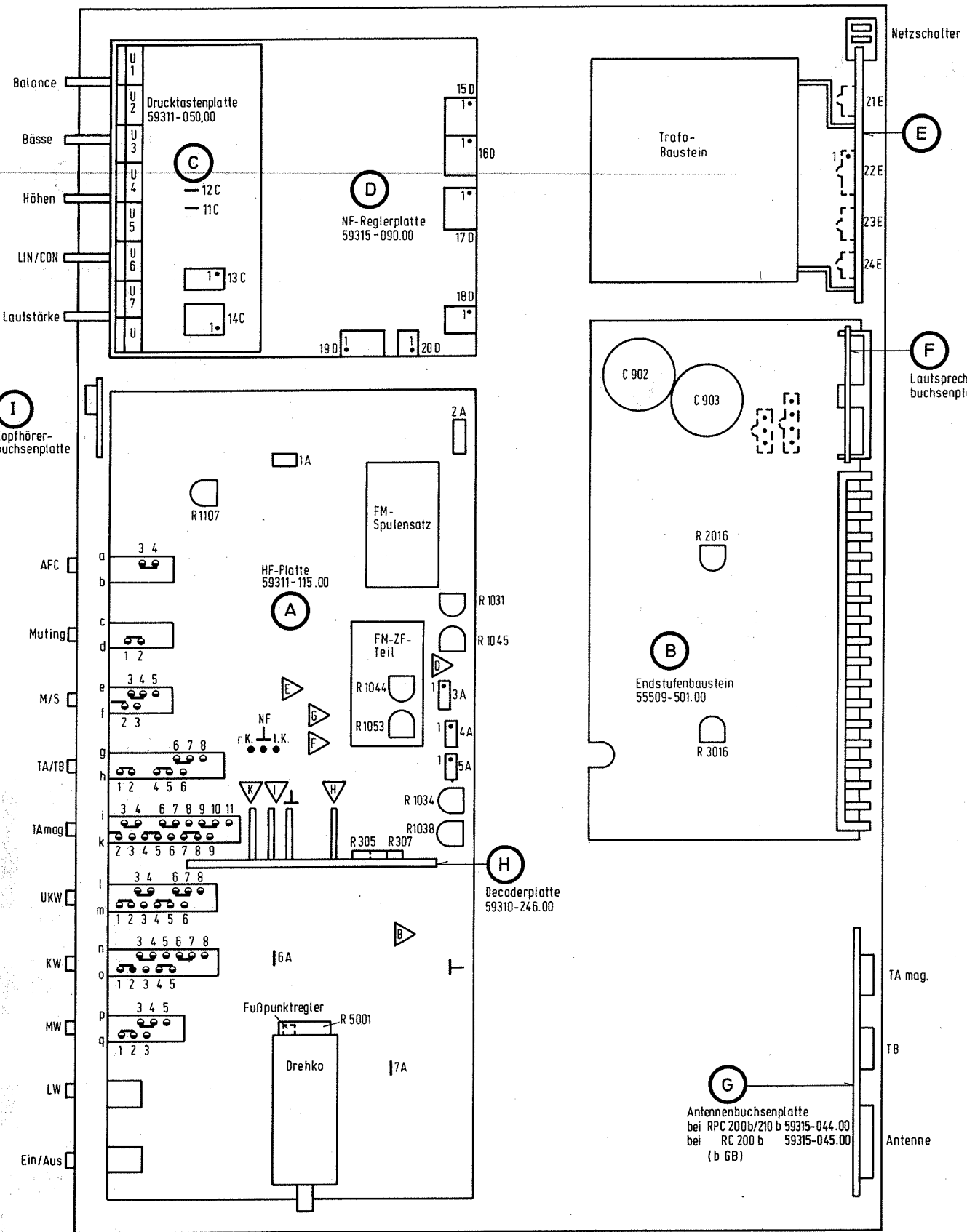
10	11	12	13	14	15	16	17	18	19	20
20.3V	30V	32.5V	913V	2.77V	13.5V	15.4V	20.86V	7.82V	7.82V	15.4V



448, 449, 451, 452, 1097, 1098, 1099, 453, 454,	2001, 2002, 2003, 3001, 3002, 3003,	901, 2004, 3004,	2005, 3005,	1101, 2006, 3006,	1102, 2007, 2008, 3007, 3008,	2009, 3009,	2011, 2012, 3011, 3012, 1103,	1104, 1107,	2013, 1105, 3013,	902, 903, 1106,	904, 905,	C
1106, 1107, 1108,	493, 496, 497, 499, 502, 1113, 3001, 2003, 3003,	2004, 2005, 2007, 2008, 2009, 3011, 3012, 3013, 2016, 3016, 2018, 2022, 3022, 3018, 3024, 2026, 2028, 2029, 3031, 2032, 2035, 3034, 3032, 2037, 2038, 3039, 3003,	3007, 3008, 3009,	901, 2011, 2012, 2013, 2015, 3017, 3014, 2021, 3023, 3019, 2024, 3025, 2027, 3027, 2031, 3029, 2034, 3035, 3033, 2036, 3036, 2038,	1114, 2014, 2017, 3015, 2019, 2023, 3021, 1115, 2025, 3026, 3028, 1116, 1117, 2033, 1118, 1119, 3037, 3038,	2010, 2012, 3011, 3012, 1103,	2011, 2012, 3011, 3012, 1103,	1104, 1107,	2013, 1105, 3013,	902, 905, 1121, 1122,	904, 905,	R

**GRUNDIG**  
Studio RPC 200 b/GB  
Receiver RC 200 b/GB  
Studio RPC 210 b  
(55509-906.02)

59311



- Etko
- Folien Kondensator
- Styroflex Kondensator (KS, KP)
- Keramik Kondensator
- 0207 DIN
- 0411 DIN
- Drahtwiderstand
- Metalloxidschichtwiderstand
- schwer entflammbar
- Rauscharm
- 0309 DIN

- BC 327, BC 337, BC 413, BC 414, BC 415, BC 416, BC 548, BC 549, BC 550, BC 558, BC 559, BC 560, BF 414, BF 415, BF 936, BF 241, BF 440, BF 494
- BF 241, BF 440, BF 494
- BC 635, BC 636
- BF 245

- 80 201
- 80 202

- 09221-09226-09235
- 09223
- 19203-021.04
- 19202
- 19203-034.97, 19203-035.97

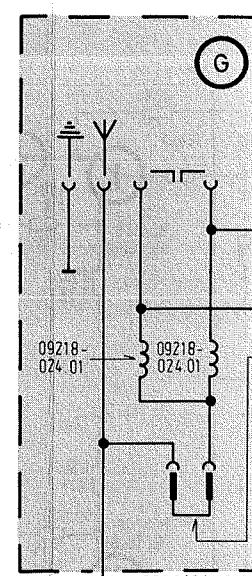
- TCA 250A 0831-600.02
- TCA 420A 0831-203.02
- TCA 440 0831-204.01
- TCA 530 0831-001.02

Ansicht von unten/BOTTOM VIEW/VUE DE DESSOUS/VISTA DA SOTTO

Ersatztypen in Klammern ( )  
 INTERCHANGEABLE TYPES IN BRACKETS ( )  
 TYPES DE RECHANGE EN PARENTHESES ( )  
 TIPI DI RICAMBI IN ( )

Lageplan für Steckverbindungen und Kontaktbestückung  
 ARRANGEMENT OF PLUG CONNECTIONS AND CONTACTS  
 ARRANGEMENT DES CONNEXIONS ENFICHABLES ET DES CONTACTS  
 SCHEMA PER COLLEGAMENTI E CONTATTI

- Kontakt unten (kurz)  
 CONTACT AT BOTTOM (SHORT)  
 CONTACT EN BAS (COURT)  
 CONTATTI DA SOTTO (CORTO)
- Kontakt oben und unten (lang)  
 CONTACT AT TOP AND BOTTOM (LONG)  
 CONTACT EN HAUT ET EN BAS (LONGUE)  
 CONTATTI SOPRA E SOTTO (LUNGO)



bei RPC 200 b / 210 b  
 bei RC 200 b (b 6B)

U1 mit Regler R 110  
 Drehko 2,7V ± 50mV  
 Die Reihenfolge de achten!

ADJUST U1 WITH CO  
 VARICAP TO 2,7V ± 50  
 OBSERVE CORRECT.

Farbpunkt

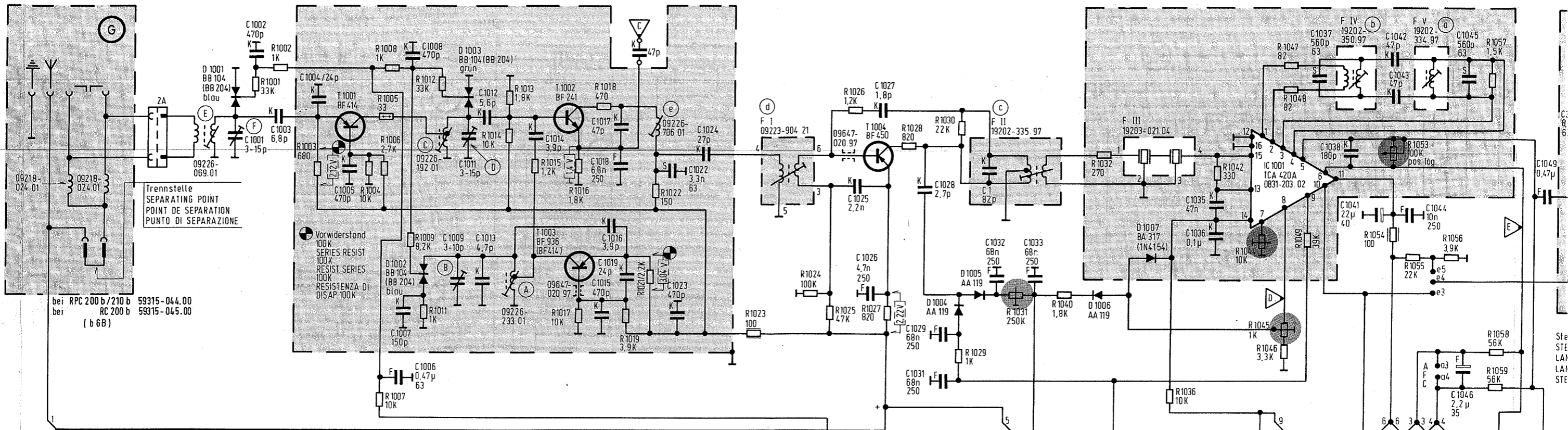
19203-021.04

19203-034.97  
 19203-035.97



C
R





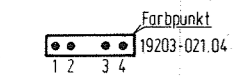
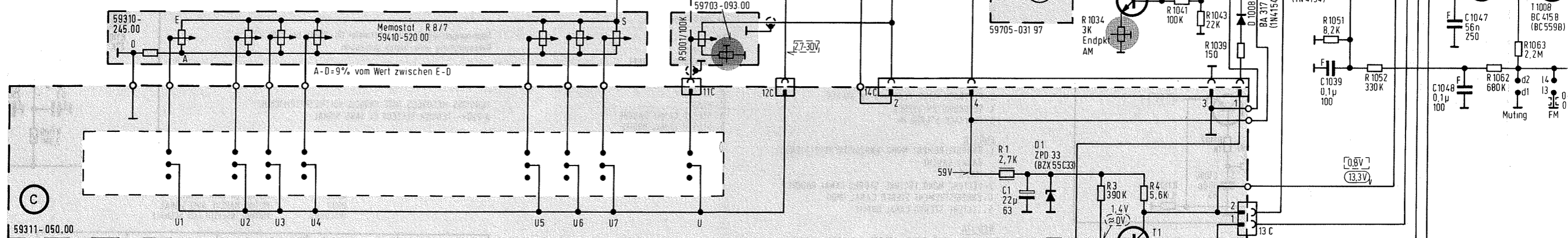
U1 mit Regler R 1107 auf 30V ± 100mV einstellen U2 bei eingedrehtem Drehka 2,7V ± 50mV mit Fußpunktwiderstand von R 5001 einstellen Die Reihenfolge der Spannungseinstellung ist unbedingt zu beachten!

REGLER U1 SUR 30V ± 100mV A L'AIDE DU REGLAGE R 1107 REGLER U2 SUR 2,7V ± 50mV A L'AIDE DE LA RESISTANCE DE BASE DE R 5001 CONDENSATEUR VARIABLE ETANT FERME VEILLER L'ORDE CORRECT DE MESURES DE TENSION

Fußpunktregler von R 5001 BASE CONTROL OF R 5001 REGLAGE DE BASE DE R 5001 REGOLAZIONE DI BASE DI R 5001

ADJUST U1 WITH CONTROL R1107 TO 30V ± 100mV ADJUST U2 AT CLOSED VARICAP TO 2,7V ± 50mV WITH BASE RESISTOR OF R 5001 OBSERVE CORRECT SEQUENCE OF VOLTAGE ADJ.

TARARE U1 CON IL REGOL R1107 SU 30V ± 100mV TARARE U2 CON LA RESISTENZA BASE R 5001 PER 2,7V ± 50mV E CON VARIABLE INSERITO LA SEQUENZA DELLE REGOL DELLE TENSIONI VA OSSERVATA SCRUPolosAMENTE

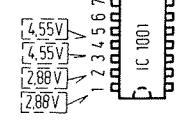
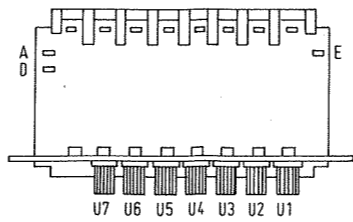
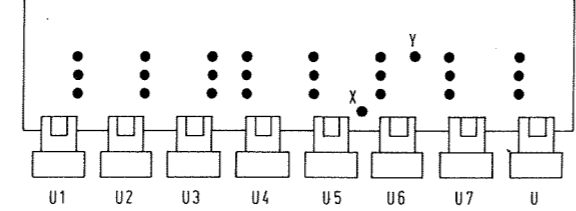


203-034.97  
203-035.97

A DA SOTTO

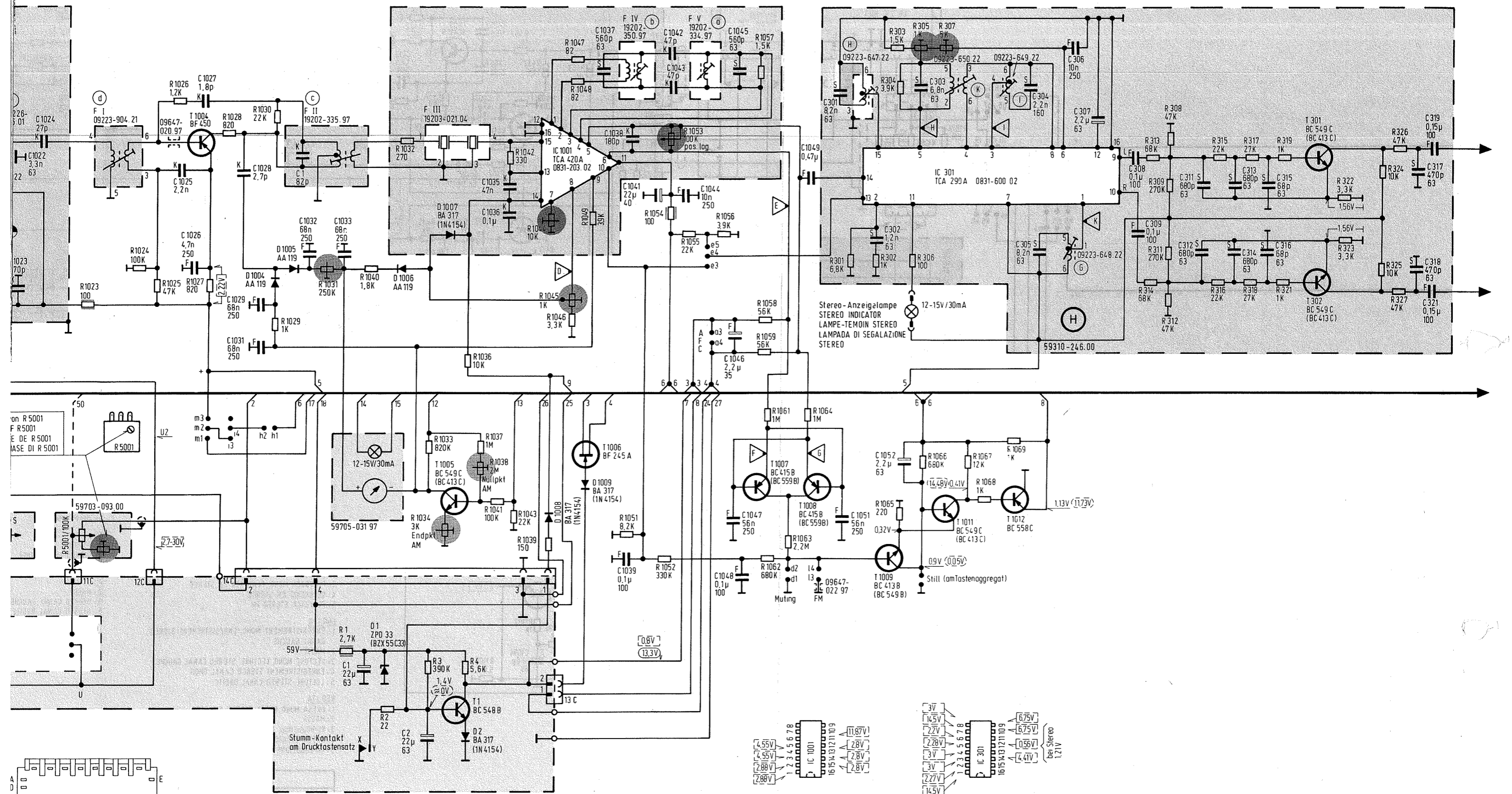
Schaltichtung  
SWITCHING DIR.  
SENS. DE COMM.  
DIREZ. DELLA  
COMMUTAZIONE

Ansicht von oben / TOP VIEW / VUE DE DESSUS / VISTA DA SOPRA

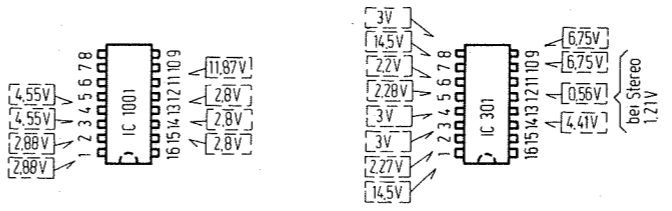


Wellenbereiche / WAV.  
GAMMES D'ONDES / GA  
UKW - FM  
KW - SW - OC  
MW - PD - OM  
LW - GO - OL

C	1001, 1002, 1003,	1004,	1005,	1006, 1008, 1007,	1009, 1012, 1011, 1013,	1014,	1015, 1016, 1017, 1018, 1019,	1022, 1024, 1023,	1025, 1027, 1028, 1029, 1031,	1032,	1033,	1,	2,	1035, 1036,	1037,	1038, 1039,	1041, 1042, 1044, 1043,	1045, 1048, 1046, 1047,	1049, 30
R	1001, 1002, 1003,	1004, 1005, 1008, 1011, 1012, 1006, 1009, 1007,	1013, 1014,	1015, 1016, 1018, 1019, 1017,	1021, 1022,	1023, 5001,	1024, 1025, 1026,	1027, 1028,	1030, 1029,	1031, 1,	1040, 1032, 1033, 1034, 2, 3,	4, 1037, 1041, 1042, 1036, 1038, 1043,	1044, 1045, 1047, 1039, 1046, 1048, 1049,	1051, 1052,	1053, 1055,	1056, 1057, 1061, 1063, 1064, 1058, 1062, 1059,			



Stereo-Anzeigelampe  
 STEREO INDICATOR  
 LAMPE-TEMOIN STEREO  
 LAMPADA DI SEGALAZIONE  
 STEREO



Wellenbereiche / WAVE BANDS  
 GAMMES D'ONDES / GAMME D'ONDA

UKW - FM	87.5 - 108 MHz
KW - SW - OC	5.9 - 16.2 MHz
MW - PD - OM	510 - 1620 kHz
LW - GO - OL	145 - 320 kHz

22, 1024, 23,	1025, 1027, 1028, 1029, 1031,	1032, 1033, 1,	2,	1035, 1036,	1037,	1038, 1039,	1041, 1042, 1044, 1043,	1045, 1048, 1046, 1047,	1049, 301, 1051, 302, 1052, 303,	304, 305, 306, 307,	308, 309,	311, 312,	313, 314,	315, 316,	317, 319, 318, 321,
1023, 5001,	1024, 1025, 1026,	1027, 1028, 1030, 1029,	1031, 1,	1040, 1032, 1033, 1034, 2, 3,	1037, 1041, 1042, 1036, 1038, 1043,	1044, 1045, 1047, 1039, 1046, 1048, 1049,	1051, 1053, 1055, 1056, 1057, 1061, 1063, 1064, 1058, 1062, 1059,	301, 302, 303, 305, 307, 1067, 1068, 1069, 304, 306, 1065, 1066,	308, 312, 309, 313, 311, 314,	315, 317, 319, 321,	322, 323, 324, 326, 325, 327,				