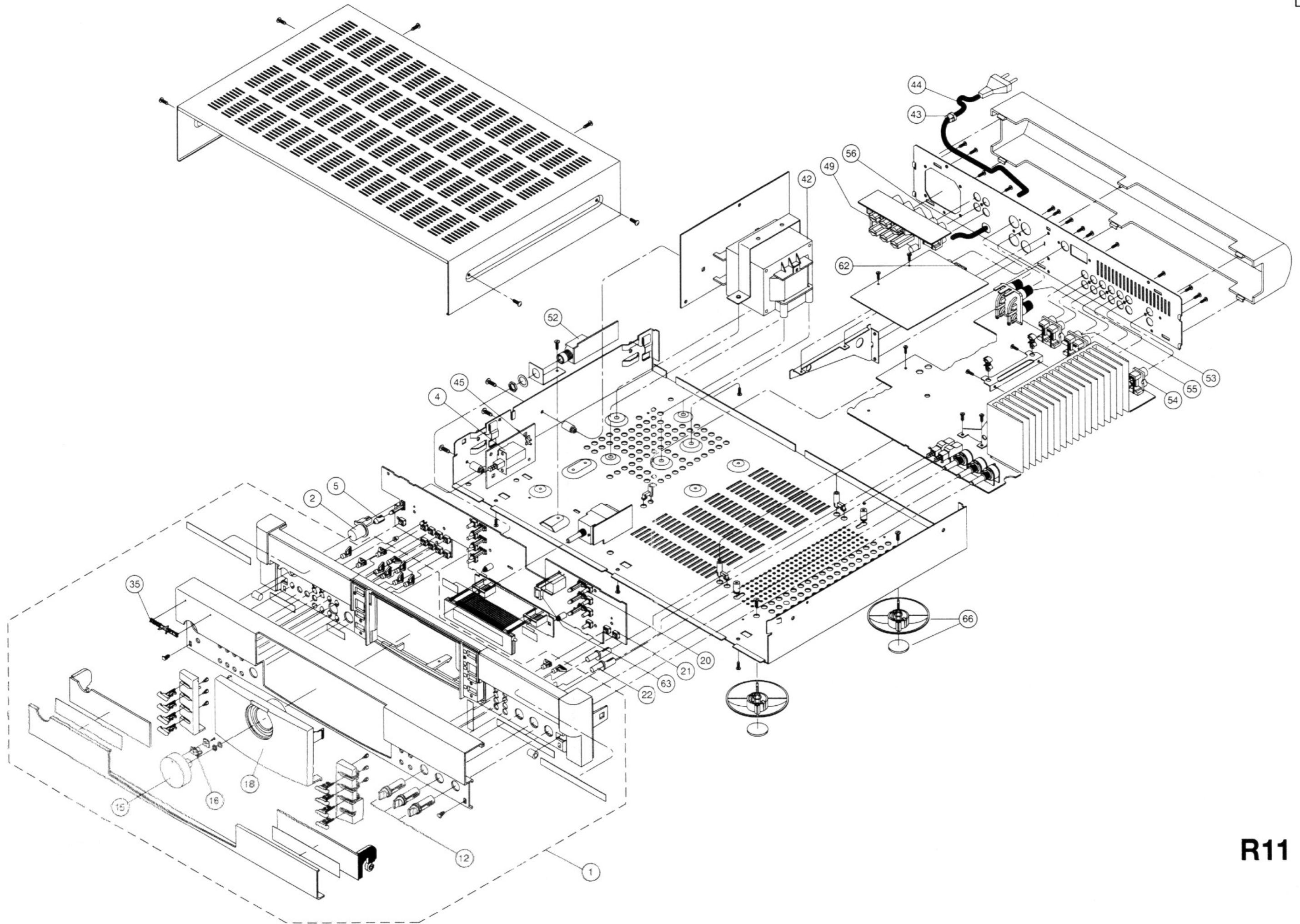


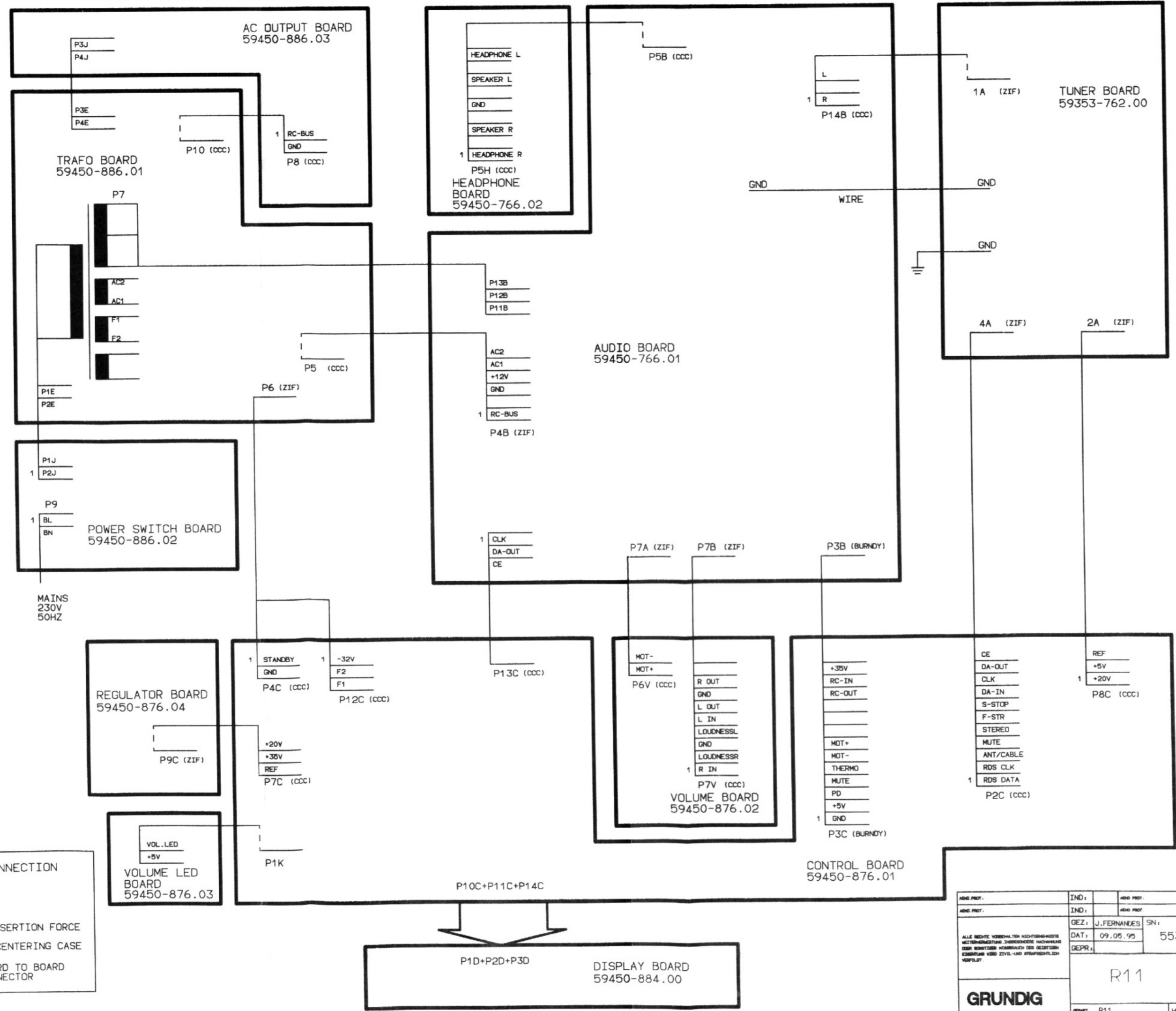
Tauschen Sie bitte diese Zeichnung aus!

1



R11

IPC-SYSTEM



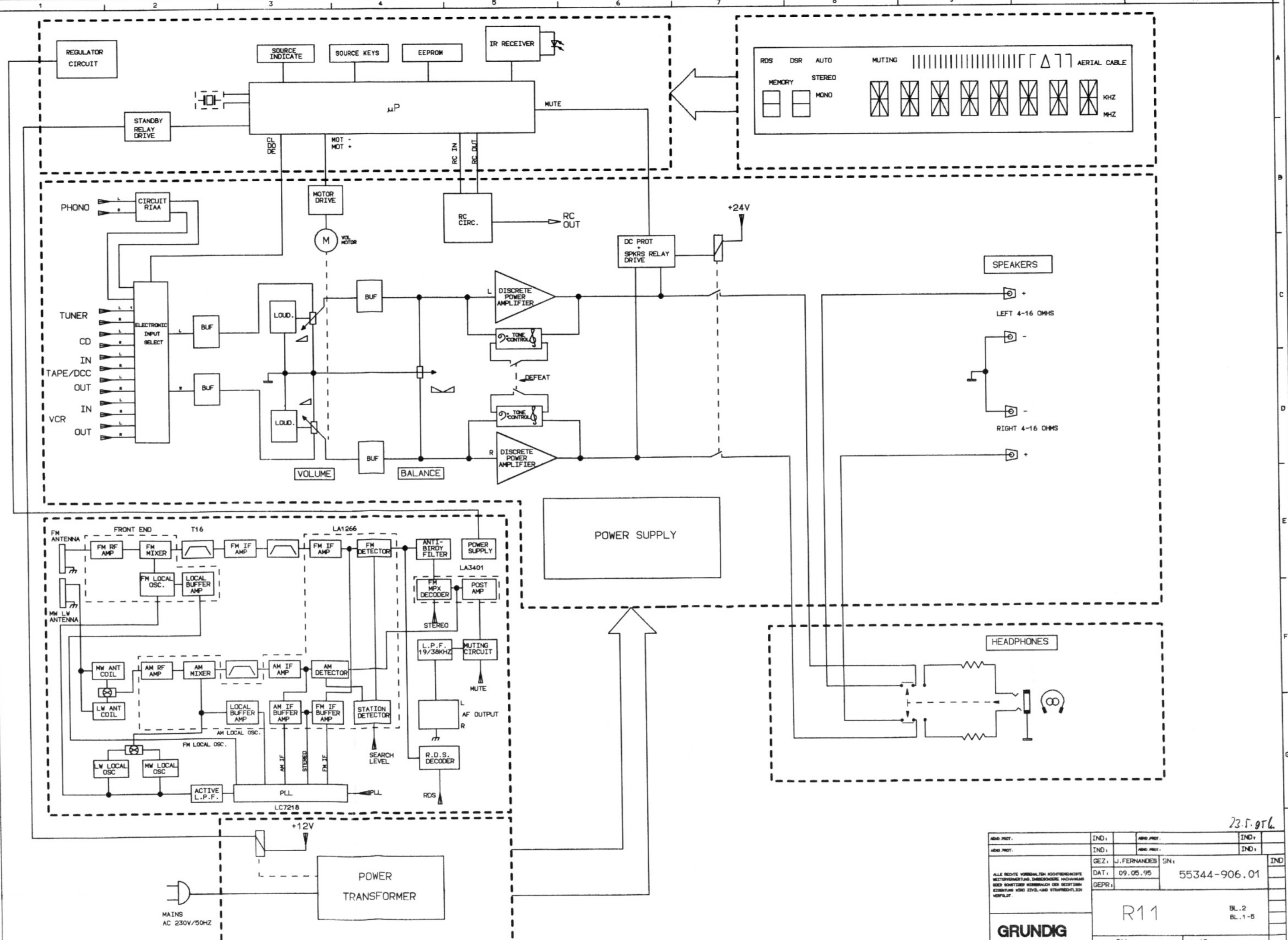
KEY TO CONNECTION TYPE

ZIF - ZERO INSERTION FORCE
 CCC - CABLE CENTERING CASE
 BURNDY - BOARD TO BOARD CONNECTOR

23.5.85

IND:	IND:	IND:	IND:
GEZ:	J. FERNANDES	SN:	55344-906.01
DAT:	09.05.95		
DEPR:			
R11		BL.1 BL.1-5	
GRUNDIG		RENET R11	LAB A2

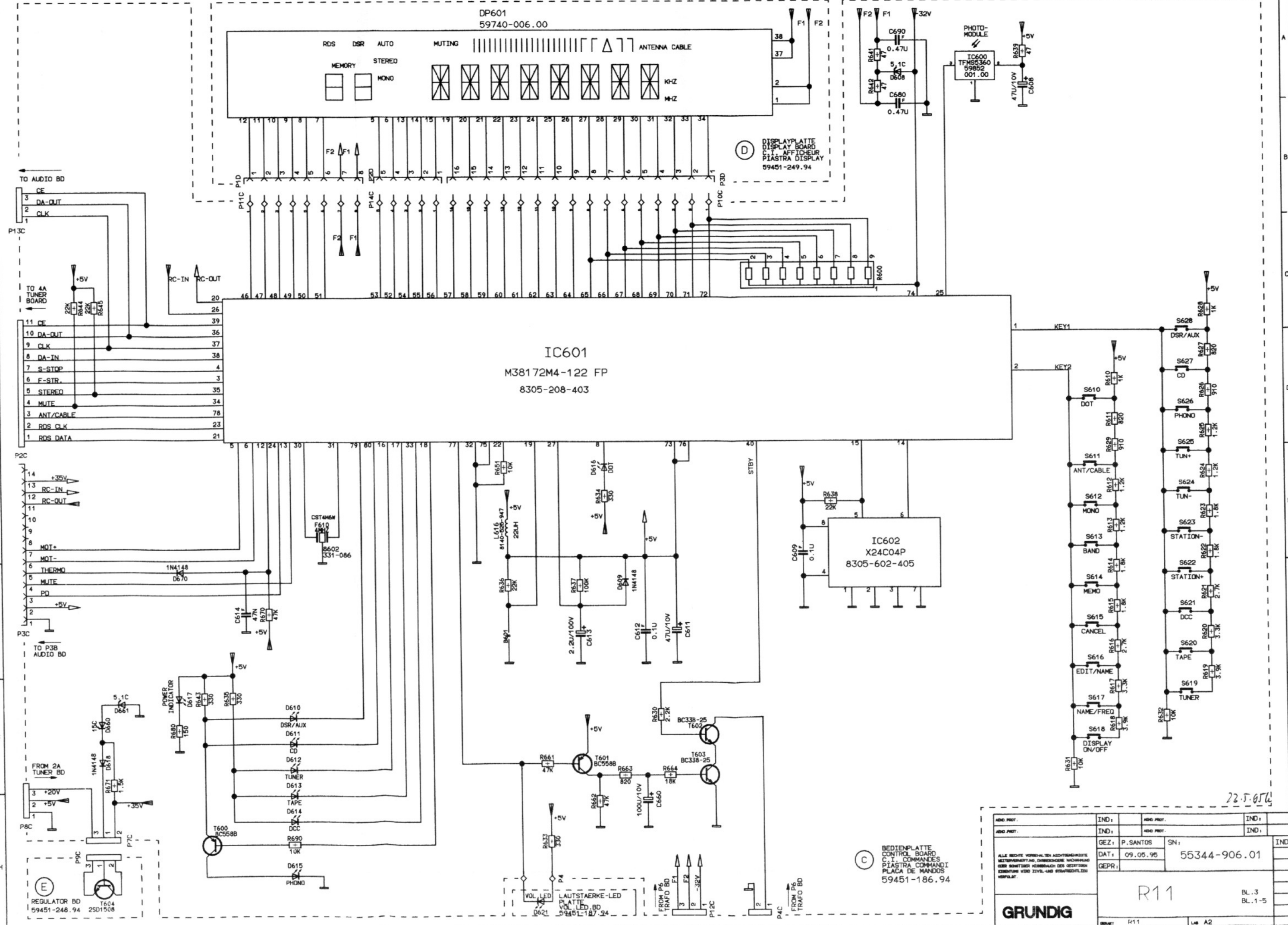
R11 BLOCK, S01A



23.5.976

AND. PROT.	IND.	AND. PROT.	IND.
AND. PROT.	IND.	AND. PROT.	IND.
GEZ.	J. FERNANDES	SN.	
DAT.	09.05.95		55344-906.01
GEPR.			
R11		BL.2 BL.1-5	
GRUNDIG		SERIAL R11	

IPC-SYSTEM



TO AUDIO BD

P13C
3 CE
2 DA-OUT
1 CLK

TO 4A TUNER BOARD
+5V
22K R644
22K R642
22K R643

P2C
14 +35V
13 RC-IN
12 RC-OUT
11
10
8 MOT+
7 MOT-
6 THERMO
5 MUTE
4 PD
3 +5V
2
1

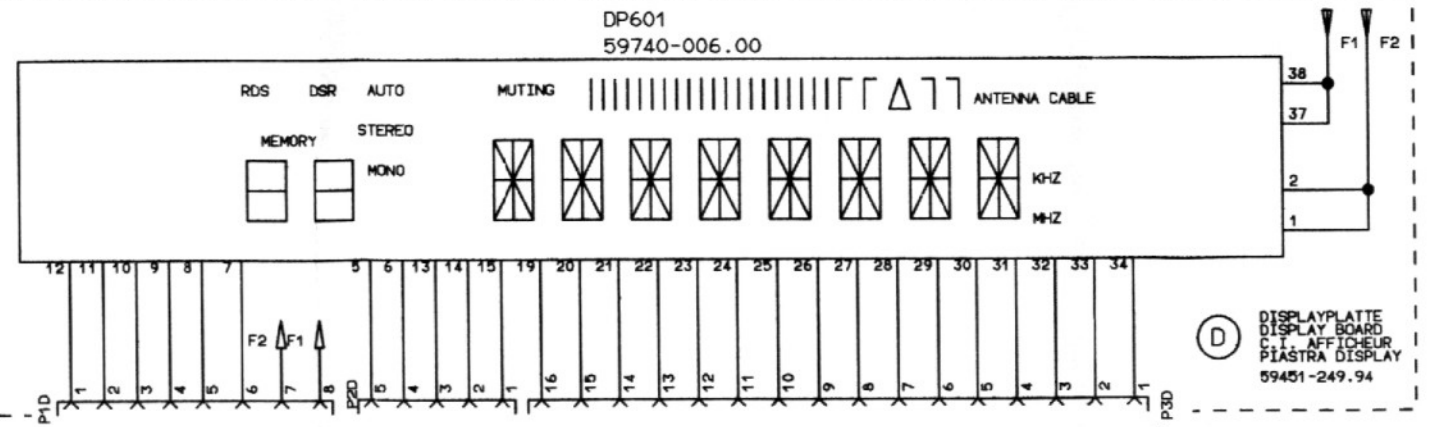
TO P3B AUDIO BD

P3C
3 +20V
2 +5V
1

P8C
3
2
1

POWER INDICATOR
D617
R617
R618
R619
R620
R621

T600 BC558B
D610
DSR/AUX
D611
CD
D612
TUNER
D613
TAPE
D614
DCC
R690
D615
PHONO



DISPLAYPLATE
DISPLAY BOARD
C.I. AFFICHEUR
PLASTRA DISPLAY
59451-249.94

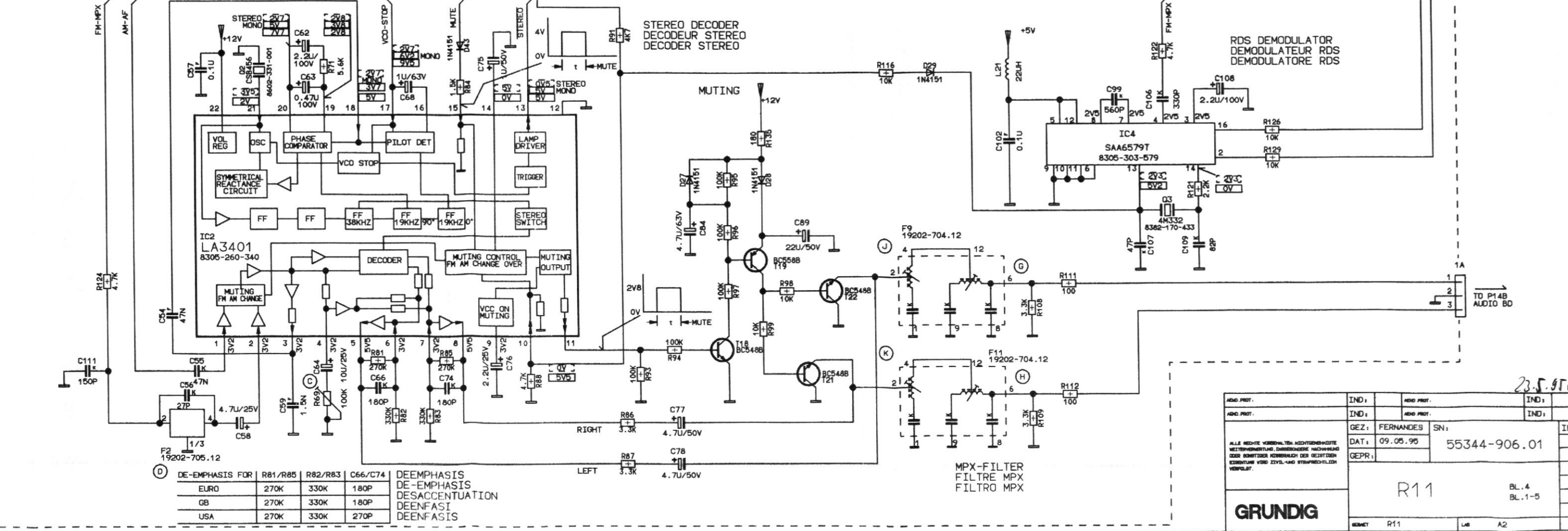
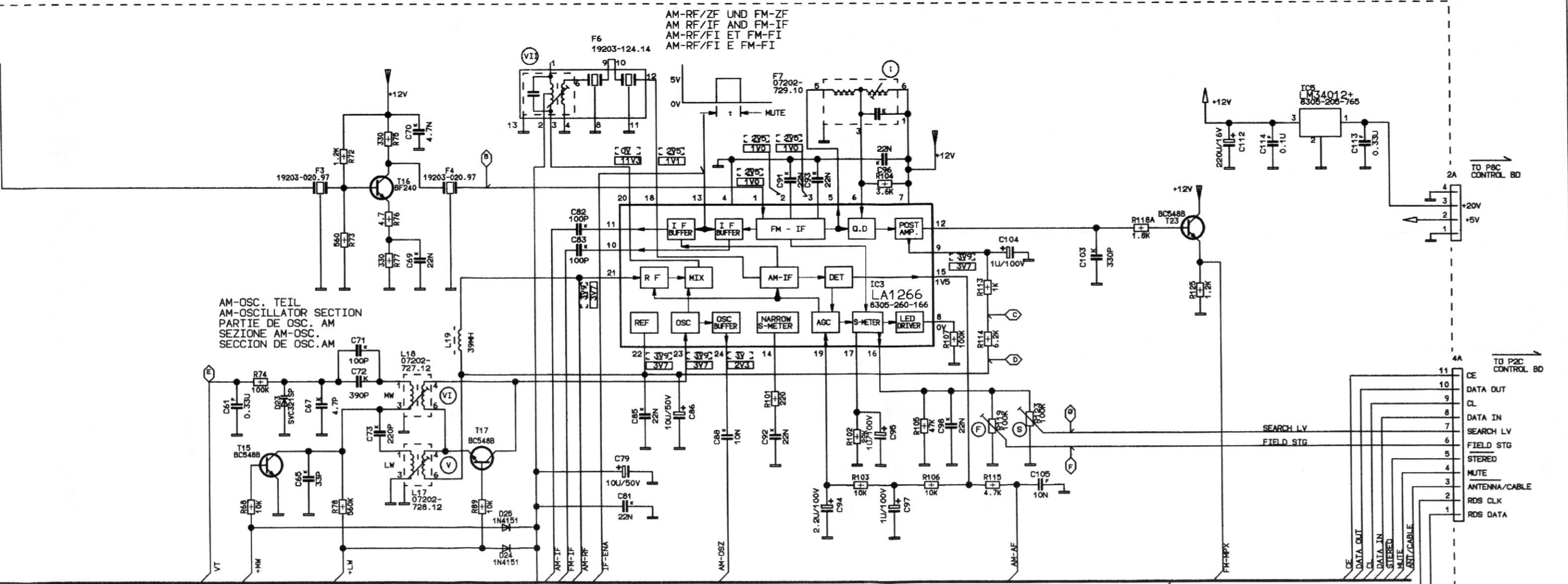
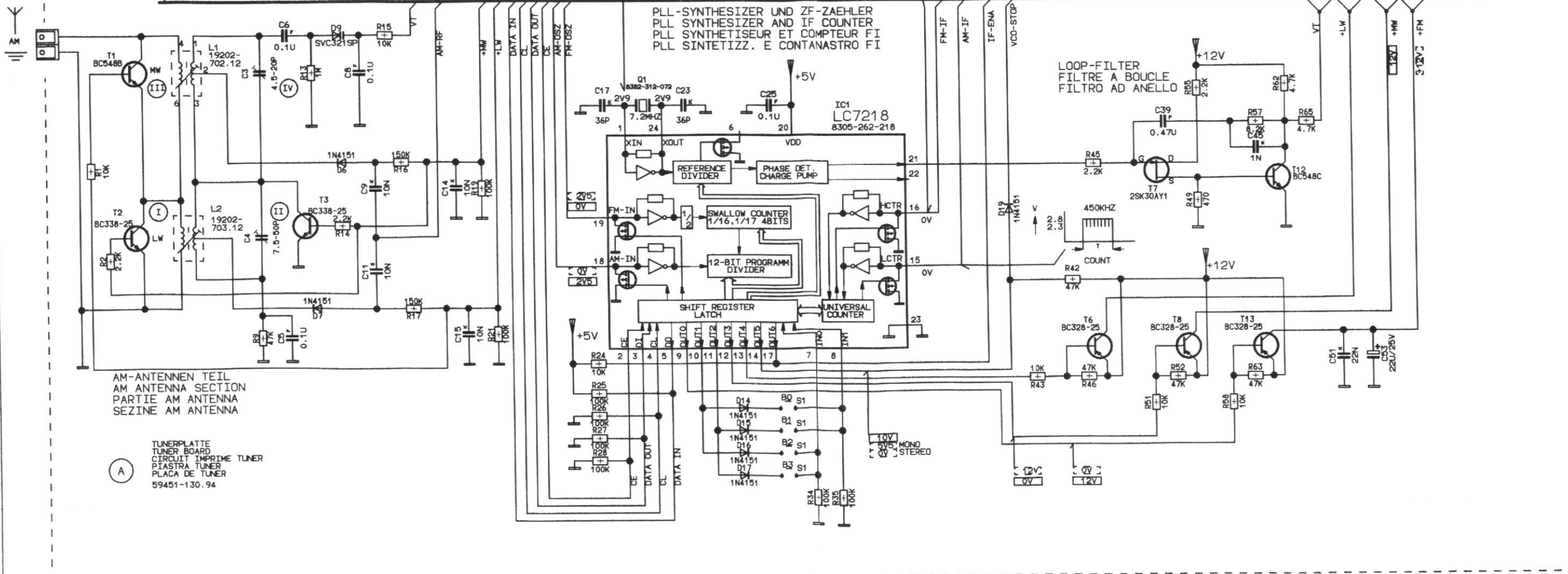
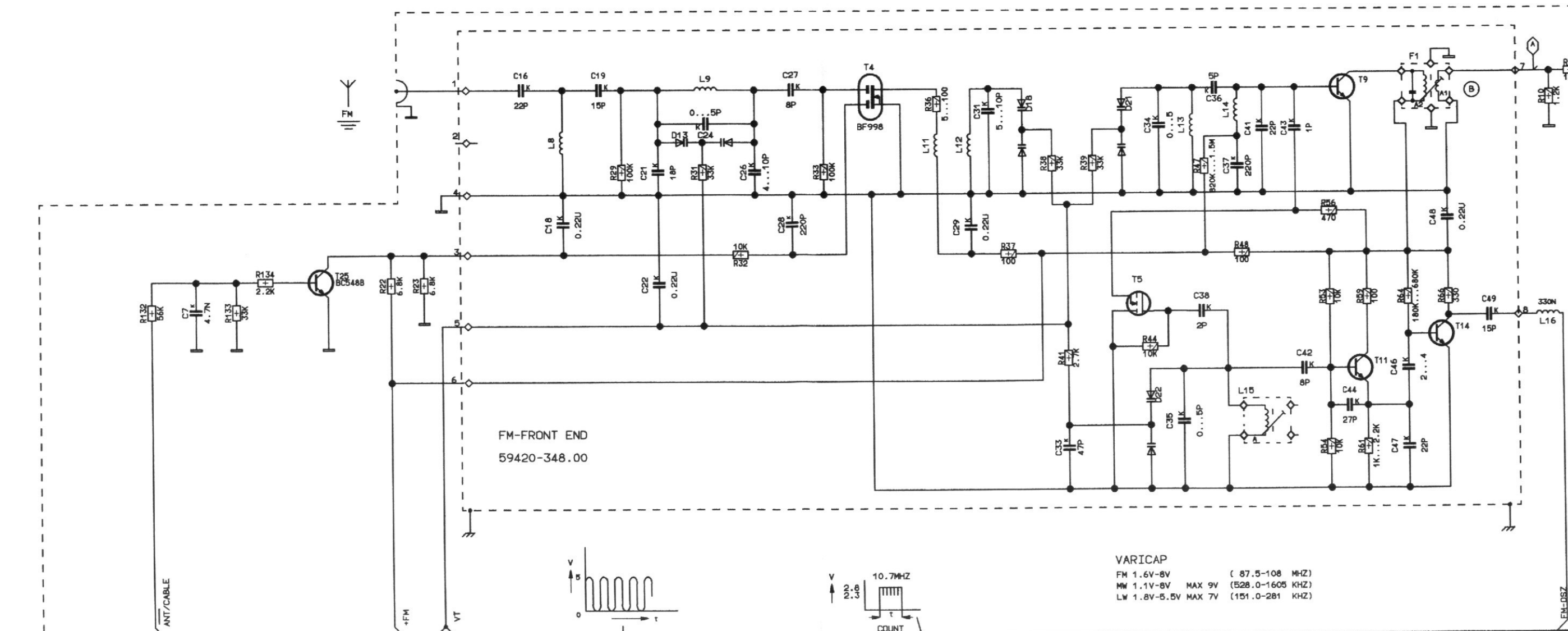
IC601
M38172M4-122 FP
8305-208-403

IC602
X24C04P
8305-602-405

BEDIENPLATE
CONTROL BOARD
C.I. COMMANDES
PLASTRA COMMANDI
PLACA DE MANDOS
59451-186.94

IND:	IND:	IND:	IND:
GEZ:	P.SANTOS	SN:	55344-906.01
DAT:	09.05.95		
GEPR:			
R11		BL.3 BL.1-5	
GRUNDIG			

22.5.05/6



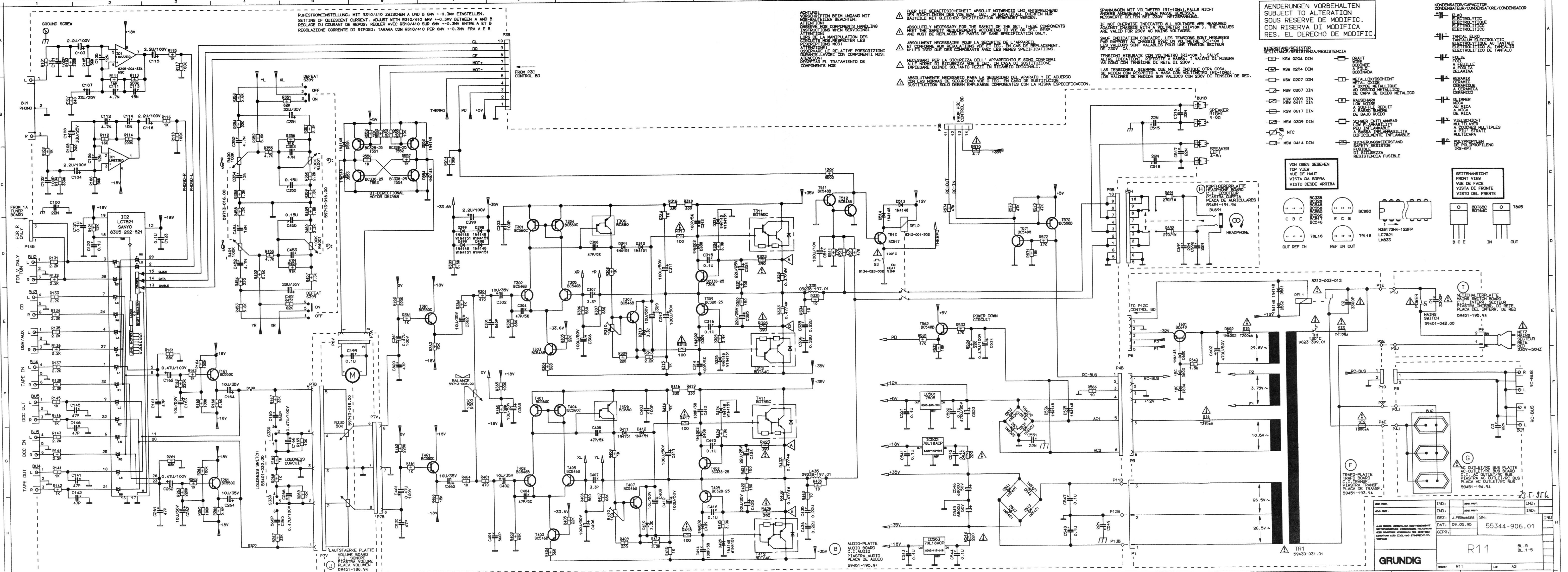
DE-EMPHASIS FOR

EURO	R81/R80	270K	R82/R83	330K	C66/C74	180P
GB	270K	330K	180P			
USA	270K	330K	270P			

DEEMPHASIS

EURO	270K	330K	180P
GB	270K	330K	180P
USA	270K	330K	270P

DESIGN NO.	IND 1	REV. NO.	IND 1
DATE	09.05.90	DESIGNER	55344-906.01
R11		BL. 4	
R11		BL. 1-5	



RUHESTROMEINSTELLUNG, MIT R310/410 ZWISCHEN A UND B 6MV +/-0.3MV EINSTELLEN. SETTING OF QUIESCENT CURRENT, ADJUST WITH R310/410 6MV +/-0.3MV BETWEEN A AND B. REGLAGE DU COURANT DE REPOS, REGLER AVEC R310/410 SUR 6MV +/-0.3MV ENTRE A ET B. REGOLAZIONE CORRENTE DI RIPOSO, TARARLA CON R310/410 PER 6MV +/-0.3MV FRA A E B.

ACHTUNG! VORSICHTIG BEIM UMGANG MIT MOS-BAUTEILEN BEACHTEN! OBSERVE MOS COMPONENTS HANDLING INSTRUCTIONS WHEN SERVICING! ATTENTION! NE PAS MANIPULER LES CIRCUITS MOS, RESPECTER LES PRESCRIPTIONS MOST. ATTENZIONE! NON MANIPOLARE I COMPONENTI MOSI. OBSERVARE LE RELATIVE PRESCRIZIONI DURANTE I LAVORI CON COMPONENTI MOSI.

SPANNUNGEN MIT VOLTMETER (RT=10M), FALLS NICHT ANDERS ANGEZEIGT, DENN MASSE GEMESSEN. MESURE DES TENSIONS CONTRE LE CHASSIS AVEC UN VOLTMETRE (RT=10M), SAUF INDICATION CONTRAIRE, LES TENSIONS SONT MEASUREES PAR RAPPORT AU CHASSIS AVEC UN VOLTMETRE (RT=10M). LOS VALORES DE MEDIDA SON VALIDOS CON 230V DE TENSION DE RED.

AENDERUNGEN VORBEHALTEN SUBJECT TO ALTERATION SOUS RESERVE DE MODIFICA. CON RISERVA DI MODIFICA. RES. EL DERECHO DE MODIFIC.

- WIDERSTAND/RESISTOR/RESISTENCIA: KSW 0204 DIN, MSW 0204 DIN, MSW 0207 DIN, KSW 0309 DIN, MSW 0411 DIN, MSW 0617 DIN, MSW 0309 DIN, MSW 0414 DIN. DRAHT WIRE, BOBINE SPOKE, METALLAUFSCHICHT METAL OXIDE, METALLE METALLOID, BAUSCHUM LOW NOISE, SCHMER ENTFLAMMBAR, NTC, SICHERHEITSWIDERSTAND.

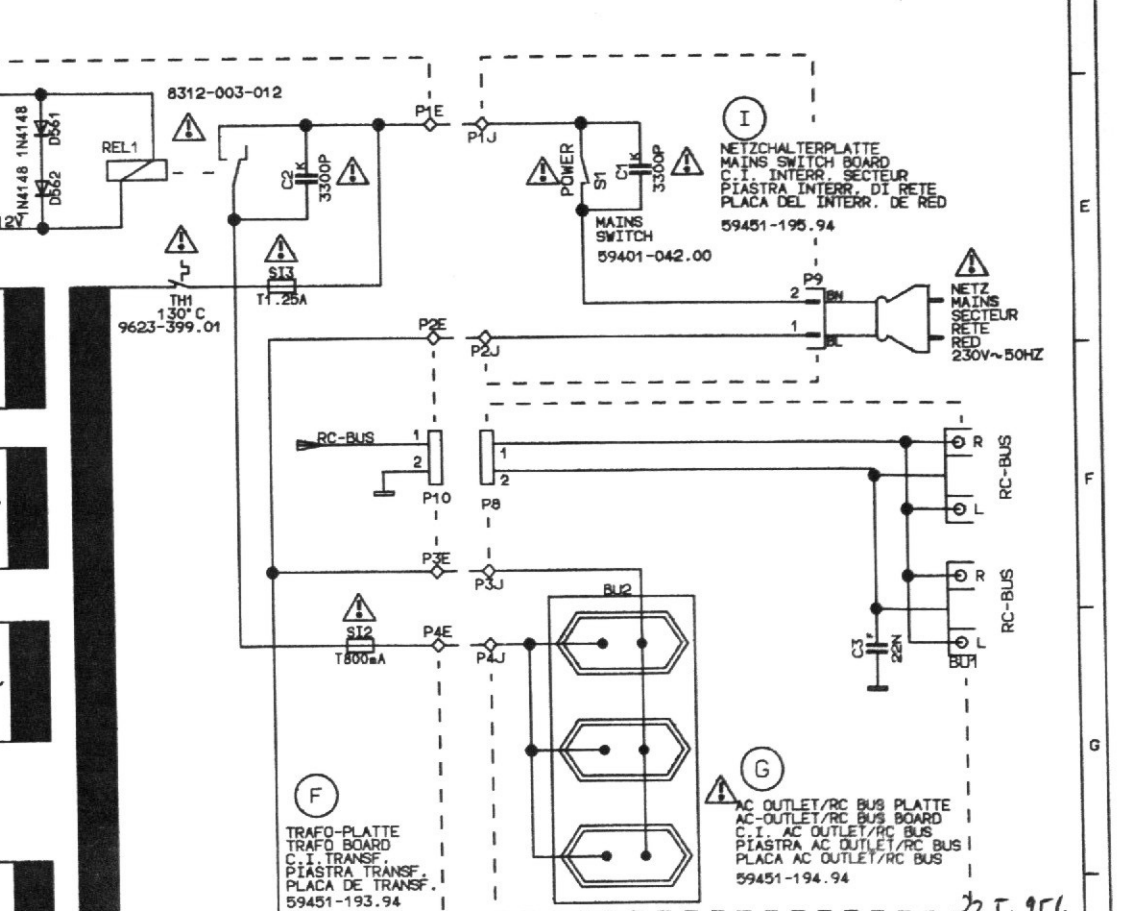
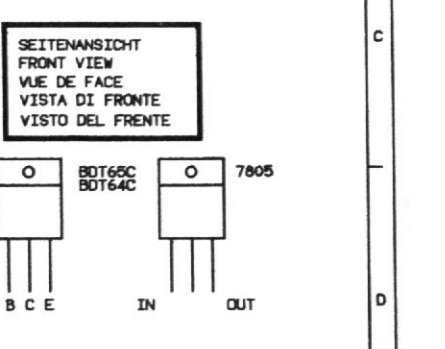
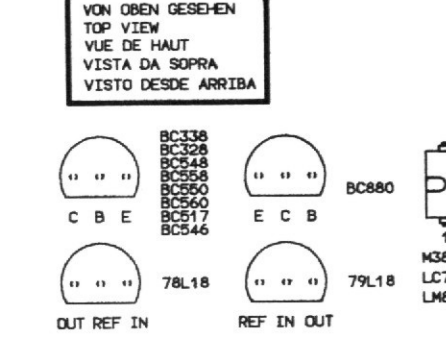


Table with columns for part numbers and descriptions, including a date stamp '09.05.95' and a serial number '55344-906.01'. Includes the Grundig logo and model number 'R11'.