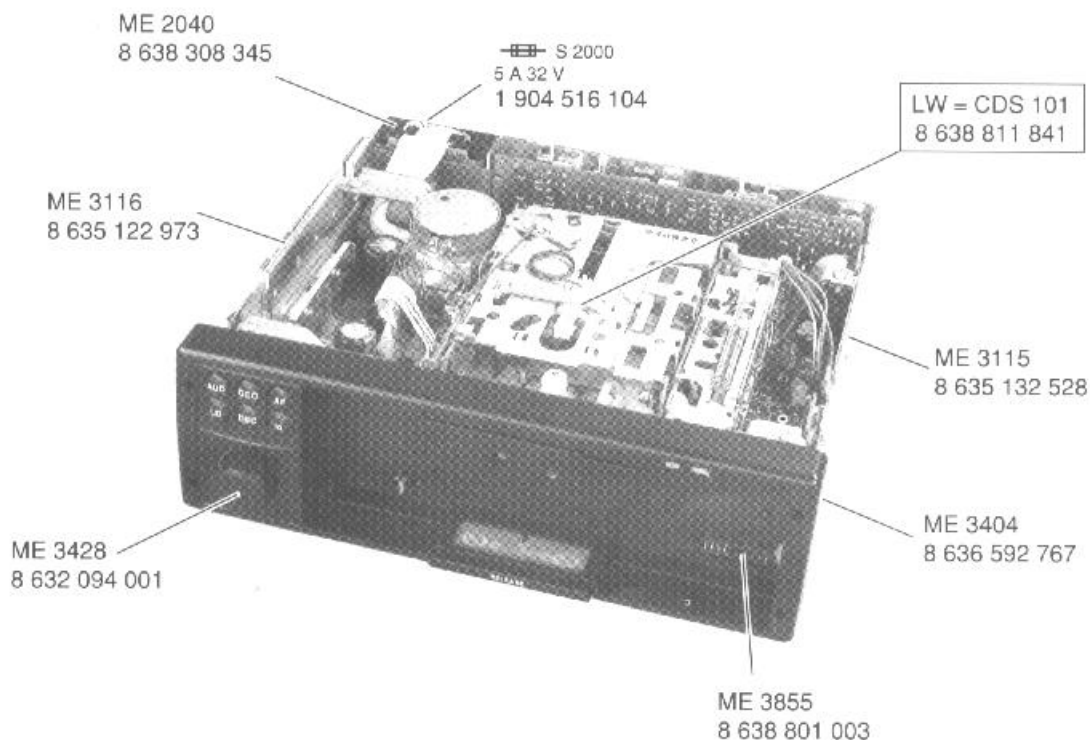
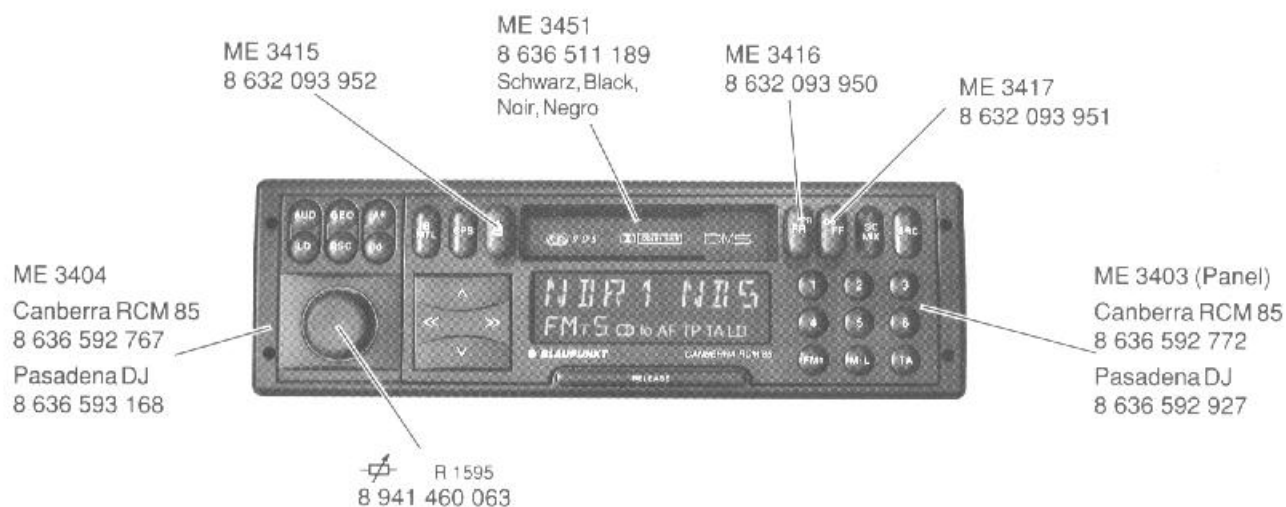


**Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de repuestos**

**Wichtige mechan. Bauteile**  
**Composants mécaniques importants**

**Important mechanical parts**  
**Componentes mecánicas importantes**

	(D)	(GB)	(F)	(E)	
LW 1301	CASSETTENLAUFWERK	CASS. DRIVE MECAN.	MECANISME DE CASS.	MECANISMO CAS.	8 638 811 841
ME 1	DEMONTAGEBUEGEL	DISMANTLING AID	ETRIER DE DEMONT.	ESTRIBO DE DESMONT	8 601 910 002
ME 2	ANSCHLUSSBLOCK	CONNECTING BLOCK	BLOC D'ASSEMBLAGE	BLOQ D'ACOPLAMIENT	8 604 390 078
ME 3	ANSCHLUSSBLOCK	CONNECTING BLOCK	BLOC D'ASSEMBLAGE	BLOQ D'ACOPLAMIENT	8 604 390 087
ME 4	ANTENNENSTECKER	ANTENNA PLUG	FICHE D'ANTENNE	CALCIJA DE ANTENA	8 908 603 224
ME 5	BUCHSENHALTER	JACKHOLDER	SUPPORT DE BORNE	SOPORTE DE BORNES	8 600 660 019
ME 3140	DECKEL-OBEN	HOUSING COVER	COUVERCLE DE BOIT.	TAPA DEL CARTER	8 635 132 531
ME 3141	DECKEL-UNTEN	HOUSING COVER	COUVERCLE DE BOIT.	TAPA DEL CARTER	8 635 132 532
ME 3192	FUTTERAL	CASE	ETUI	CAJA	8 635 260 352
ME 3200	SCHRAUBE/M2,5X6	SCREW	VIS	TORNILLO	8 633 410 572
ME 3201	SCHRAUBE/M2,5X6	SCREW	VIS	TORNILLO	8 633 410 572
ME 3203	SCHRAUBE/M4X8	SCREW	VIS	TORNILLO	8 633 410 649
ME 3204	SCHRAUBE/M2,5X6	SCREW	VIS	TORNILLO	8 633 410 630
ME 3205	SCHRAUBE/M2,5X8	SCREW	VIS	TORNILLO	8 633 410 573
ME 3206	SCHRAUBE/M2,5X8	SCREW	VIS	TORNILLO	8 633 410 573
ME 3207	SCHRAUBE/M2,5X8	SCREW	VIS	TORNILLO	8 633 410 573
ME 3210	TORX-SCHRAUBE (1,8X12)	TORX-SCREW	VIS CYL. PRESERR.	TORN. CIL. TORX	8 633 410 754
ME 3212	DREHFEDER	PRESSURE SPRING	RESSORT PRESSION	MUELLE DE COMPR.	8 634 650 175
ME 3213	TORX-SCHRAUBE	TORX-SCREW	VIS CYL. PRESERR.	TORN. CIL. TORX	8 633 410 757
ME 3215	TORX-SCHRAUBE (1,8X12)	TORX-SCREW	VIS CYL. PRESERR.	TORN. CIL. TORX	8 633 410 754
ME 3222	ZUGFEDER	EXTENSION SPRING	RESSORT TRACTION	MUELLE DE TRACCION	8 634 640 232
ME 3481	DECKEL-U. (RELEASE-P.)	COVER	COUVERCLE	TAPADERA	8 636 592 801
ME 3550	RASTFEDER	STOP SPRING	RESSORT A CRAN D'A	RESORTE FIADOR	8 631 210 500
ME 3742	SCHALTERPL. (LCD)	SWITCH BOARD	PLAQUE D'INTERR.	PLACA DE INTERRUPT	8 638 811 879
ME 3983	HALTERAHMEN	FRAME	CADRE SUPPORT	MARCO DE FIJACION	8 601 310 742
ME 4002	ANTENNENBUCHSE	ANTENNA SOCKET	DOUILLE D'ANTENNE	CONNECTOR DE ANT.	8 631 391 067
ME 4400	FEDERLEISTE (REL.-P.)	MULTIPL.CONT.STRIP	CONNCT. FEMELLE	REGLETA DE RESORT.	8 638 801 000

**(Lieferung nur gegen Eigentumsnachweis)**

**(Delivery only upon proof of ownership)**

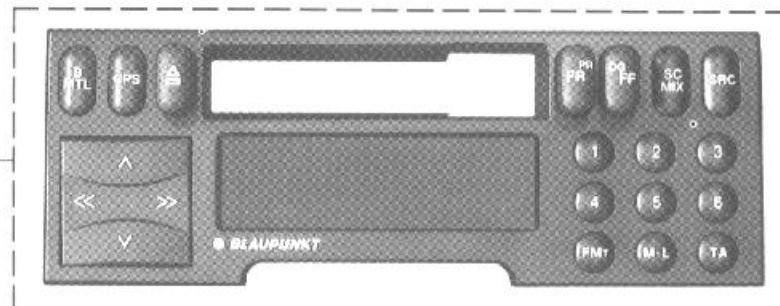
**(Livraison seulement contre présentation du certificat de propriété)**

**(Suministro sólo por presentación del certificado de propiedad)**

**Release Panel**

Canberra RCM 85  
8 636 592 772

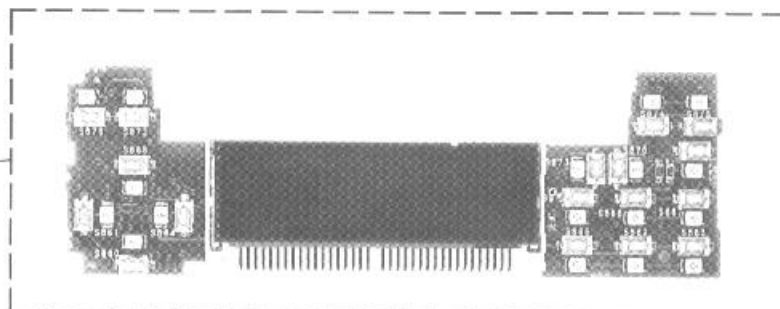
Pasadena DJ  
8 636 592 927

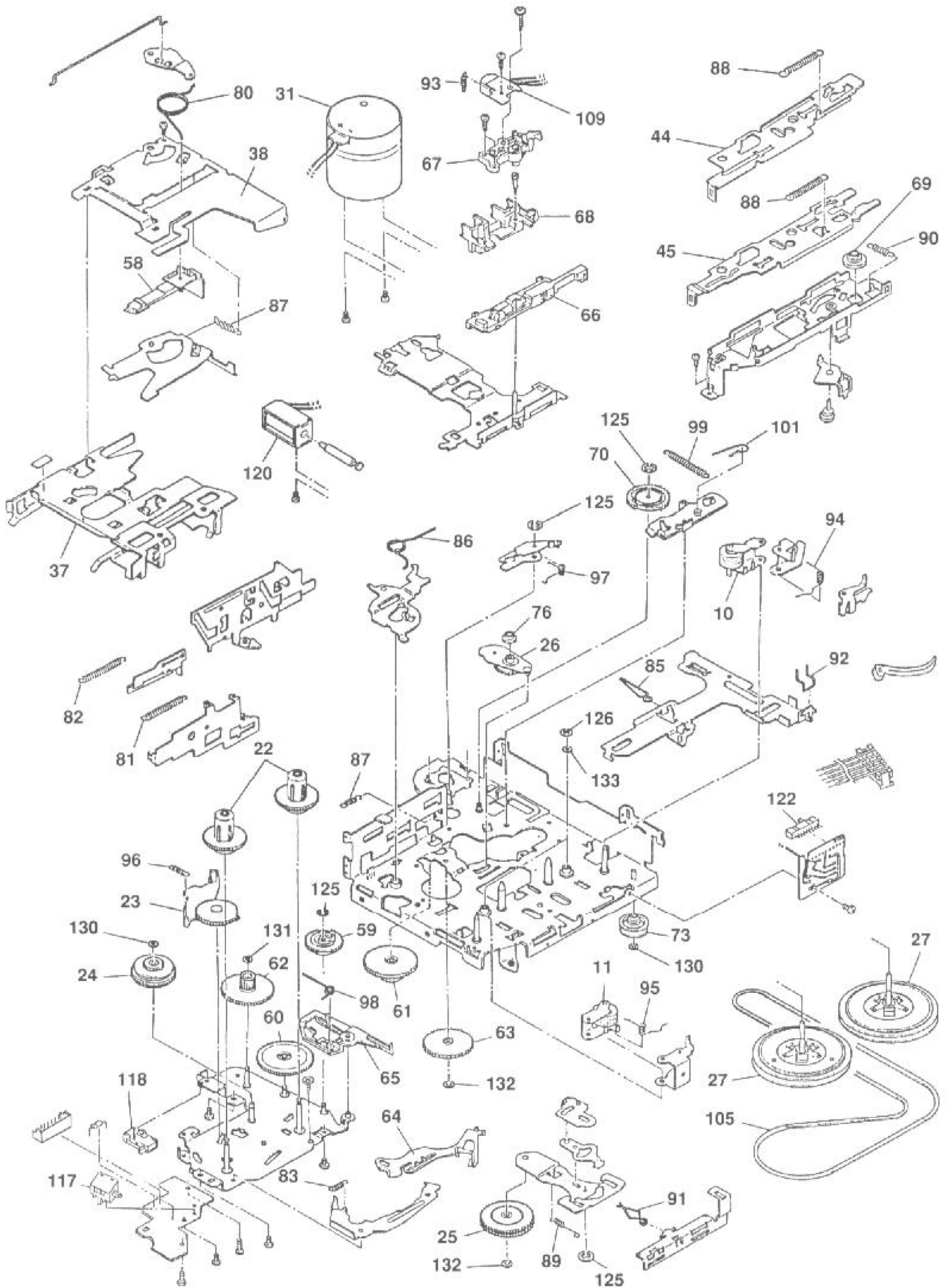


**LCD + Schalterplatte**

LCD + Switch board,  
LCD + Plaque d'interruption,  
LCD + Placa de interrupt

ME 3742  
8 638 811 879









Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
ME 10		8 619 309 148
ME 11		8 619 309 149
ME 22		8 619 309 150
ME 23		8 619 309 151
ME 24		8 619 309 152
ME 25		8 619 309 153
ME 26		8 619 309 154
ME 27		8 619 309 155
ME 31		8 619 309 156
ME 37		8 619 309 157
ME 38		8 619 309 204
ME 44		8 619 309 158
ME 45		8 619 309 159
ME 58		8 619 309 160
ME 59		8 619 309 161
ME 60		8 619 309 162
ME 61		8 619 309 163
ME 62		8 619 309 164
ME 63		8 619 309 165
ME 64		8 619 309 205
ME 65		8 619 309 206
ME 66		8 619 309 207
ME 67		8 619 309 166
ME 68		8 619 309 167
ME 69		8 619 309 168
ME 70		8 619 309 169
ME 73		8 619 309 170
ME 76		8 619 309 171
ME 80		8 619 309 172
ME 81		8 619 309 173




Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
ME 82		8 619 309 174
ME 83		8 619 309 175
ME 85		8 619 309 176
ME 86		8 619 309 177
ME 87		8 619 309 178
ME 88		8 619 309 179
ME 89		8 619 309 180
ME 90		8 619 309 181
ME 91		8 619 309 182
ME 92		8 619 309 183
ME 93		8 619 309 184
ME 94		8 619 309 185
ME 95		8 619 309 186
ME 96		8 619 309 187
ME 97		8 619 309 188
ME 98		8 619 309 189
ME 99		8 619 309 190
ME 101		8 619 309 191
ME 105		8 619 309 192
ME 109		8 619 309 193
ME 117		8 619 309 194
ME 118		8 619 309 195
ME 120		8 619 309 196
ME 122		8 619 309 197
ME 125		8 619 309 198
ME 126		8 619 309 199
ME 130		8 619 309 200
ME 131		8 619 309 201
ME 132		8 619 309 202
ME 133		8 619 309 203


## Elektrische Bauteile Composants électriques

## Electric components Piezas eléctricas

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
		
C 2000	2200 µF	8 943 490 130
C 2011	2200 µF	8 943 490 130
		
D 3	TDA 1575 T	8 925 900 339
D 152	TDA 1597T	8 925 901 450
D 180	TL 072IDR	8 925 900 201
D 310	TDA 1592	8 925 901 456
D 660	TDA 1072	8 925 900 247
D 700	SDA 4330-2X	8 925 901 029
D 850	MC 68HC05B16	8 925 901 542
D 885	MC 33064D-5	8 925 901 554
D 1000	TMP 47C847F	8 925 901 538
D 1150	TDA 7334	8 925 901 465
D 1205	RC 4558 DR	8 925 900 308
D 1250	HA 12135 AFP	8 925 900 229
D 1500	TDA 7318	8 925 900 349
D 1510	MC 33079 D	8 925 900 205
D 1600	TDA 7375V	8 945 903 294

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
D 1650	TDA 7375V	8 945 903 294
D 2020	L 4949 NP	8 925 901 447
D 2050	L 4916	8 945 900 450
D 2400	TMS 375C006	8 925 901 543
D 2500	TDA 7332 D	8 925 900 477
		
H 1000	LHT 774	8 925 405 212
H 1010-		
H 1026	LYT 670 J, K	8 925 405 161
H 1030-		
H 1045	LY T 670 K	8 925 405 221
H 1050-		
H 1055	LYT 670 J, K	8 925 405 161
		
L 1	100 MHz	8 958 411 000
L 3	100 MHz	8 958 411 000
L 2	0,108 µH	8 948 419 042
L 4	0,108 µH	8 948 419 042
L 6	0,1 µH	8 948 419 029

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
L 9	2,7 $\mu$ H	8 928 411 059
L 50	2,7 $\mu$ H	8 928 411 059
L 650	107 $\mu$ H	8 948 415 059
L 651	38 $\mu$ H	8 948 415 048
L 7004	12 $\mu$ H	8 928 411 060
L 701	0,47 $\mu$ H	8 928 411 058
L 2000	300 $\mu$ H	8 948 411 065
L 2400	10 $\mu$ H	8 948 420 016
L 2401	0,47 $\mu$ H	8 958 411 105
		
S 860- S 876		8 638 800 630
S 880- S 885		8 638 800 673
		
R 166	100 k $\Omega$	8 941 500 076
R 1250	2,2 k $\Omega$	8 921 500 009
R 1260	2,2 k $\Omega$	8 921 500 009
R 1595	100 k $\Omega$	8 941 450 071
R 2008	13 $\Omega$	8 921 351 000
		
V 1	BF 999	8 925 705 280
V 2	BC 858 C	8 925 705 039
V 4	BB 814	8 925 405 146
V 8	BB 814	8 925 405 146
V 15	BB 814	8 925 405 146
V 21	BA 885	8 925 405 530
V 50	Z 47	8 925 421 048
V 51	Z 47	8 925 421 048
V 159	1N 4148 W	8 925 405 233
V 181	BAV 99	8 925 405 124
V 311	BC 848 B	8 925 705 043
V 315	BAL 99	8 925 405 137
V 340	BC 848 B	8 925 705 043
V 600	BF 545 C	8 925 705 185
V 620	BF 543	8 925 705 184
V 625	BC 848 C	8 925 705 037
V 630	BAV 99	8 925 405 124
V 635	BB 512	8 925 405 159
V 636	BC 848 C	8 925 705 139
V 638	BC 848 C	8 925 705 037
V 650	BC 848 C	8 925 705 139
V 651	BB 512	8 925 405 159
V 655	BC 848 C	8 925 705 139
V 659	BC 848 C	8 925 705 037
V 720	BC 848 B	8 925 705 043
V 721	BZX 84/B10	8 925 421 068
V 722	1N 4148 W	8 925 405 233
V 741	BC 848 C	8 925 705 037
V 860	BAL 99	8 925 405 137
V 861	BAL 99	8 925 405 137
V 866	BAL 99	8 925 405 137
V 869	BAV 70	8 925 405 122
V 870	DTC 143 ZKA	8 925 705 234
V 871	DTC 143 ZKA	8 925 705 234
V 873	DTC 143 ZKA	8 925 705 234
V 875	DTC 143 ZKA	8 925 705 234
V 876	DTC 143 ZKA	8 925 705 234
V 877	DTC 144 EKA	8 925 705 264
V 881	BZX 84/C5V6	8 925 421 037
V 885	DTC 143ZKA	8 925 705 234
V 1000	BZT 52/C5V6	8 925 421 076
V 1001	BZT 52/C5V6	8 925 421 076

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
V 1002	BZT 52/C5V6	8 925 421 076
V 1003	BZT 52/C5V6	8 925 421 076
V 1004	BZT 52/C5V6	8 925 421 076
V 1200	BC 818-40	8 925 705 228
V 1301	BC 369	8 925 705 304
V 1302	DTC 143 ZKA	8 925 705 234
V 1600	BAL 99	8 925 405 137
V 2000	BC 369	8 925 705 304
V 2001	DTC 143 ZKA	8 925 705 234
V 2002	S3G	8 925 405 023
V 2003	BC 807-40	8 925 705 266
V 2004	DTC 143 ZKA	8 925 705 234
V 2011	RLR 4001	8 925 800 044
V 2030	BC 369	8 925 705 304
V 2034	DTC 143 ZKA	8 925 705 234
V 2080	BC 808-25	8 925 705 042
V 2085	BC 808-25	8 925 705 042
V 2090	BC 848 C	8 925 705 037
V 2094	BZX 84/C5V6	8 925 421 037
V 2202	BZX 84/C5V6	8 925 421 037
V 2245	BAL 99	8 925 405 137
V 2246	BC 848 C	8 925 705 037
V 2402	BC 848 B	8 925 705 043
V 2405	BZX 84/C5V1	8 925 421 062
V 2470	BC 848 B	8 925 705 043
V 2472	BC 858 B	8 925 705 038
V 2475	BC 858 B	8 925 705 038
V 2477	BC 848 B	8 925 705 043
V 2480	BFR 30	8 925 705 131
V 5350	BC 848 B	8 925 705 043
V 5351	BC 848 B	8 925 705 043
V 5352	BAV 70	8 925 405 122
V 5353	BAW 56	8 925 405 015
V 5360	BC 848 B	8 925 705 043
V 5361	BC 848 B	8 925 705 043
		
Z 1	10,7 MHz	8 948 417 028
Z 150	10,7 MHz	8 946 193 313
Z 151	10,7 MHz	8 946 193 313
Z 152	10,7 MHz	8 948 417 027
Z 155	10,7 MHz	8 946 193 313
Z 310	456 kHz	8 946 193 307
Z 635	800 kHz	8 948 415 044
Z 636	252 kHz	8 948 412 075
Z 660	460 kHz	8 946 193 248
Z 661	460 kHz	8 948 413 008
Z 700	4 MHz	8 946 193 099
Z 850	4 MHz	8 926 193 009
Z 880	4 MHz	8 926 193 009
Z 2450	4,332 MHz	8 926 193 001

#### Hinweis:

Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

#### Nota:

Des condensateurs et résistances commerciaux ne sont pas inclus dans la liste des pièces détachées. Veuillez acheter ces pièces chez votre spécialiste.

#### Note:

Capacitors and resistors usual in trade are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

#### Nota:

No se indican en la lista de piezas de requestos los condensadores y los resistores de uso comercial. Les rogamos comprar esas piezas en el comercio especializado.

**● BLAUPUNKT****AUTORADIO****Casablanca RCM 85**

7 645 733 010

**Casablanca RCM 85****(Skoda)**

7 645 733 064

**Canberra RCM 85**

7 645 780 010

**Pasadena DJ (Ausl.)**

7 645 781 010

**Wiesbaden RCM 85**

7 645 730 010

**Pasadena DJ (Inl.)**

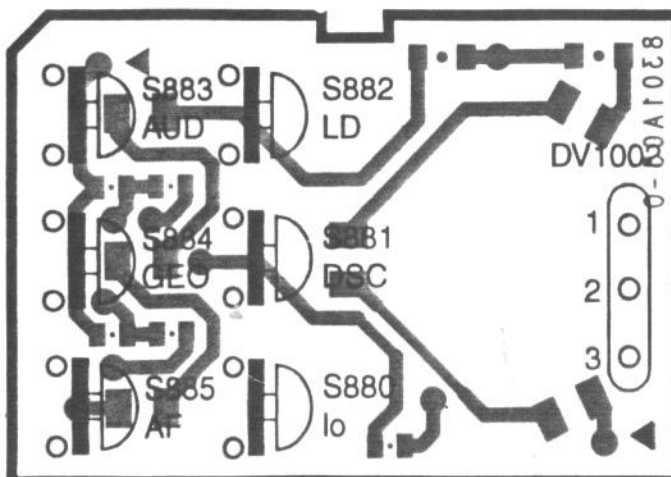
7 645 731 010

8 622 400 816 BN 06/96

**Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato**

<b>(D)</b>	<b>(GB)</b>	<b>(F)</b>	<b>(E)</b>
<b>Weitere Dokumentationen</b>	<b>Supplementary documentation</b>	<b>Documentation supplémentaire</b>	<b>Documentación suplementaria</b>
Schaltbild 8 622 400 158	Circuit diagramm 8 622 400 158	Schema du poste 8 622 400 158	Esquema del aparato 8 622 400 158
Serviceanleitung 8 622 400 212	Service manual 8 622 400 212	Manuel de service 8 622 400 212	Manual de servicio 8 622 400 212
Ersatzteilliste Canberra/Pasadena DJ (Ausl.) 8 622 400 195 Casablanca/Wiesbaden 8 622 400 133 Pasadena DJ (Inl.) 8 622 400 133	Spare parts list Canberra/Pasadena DJ (Ausl.) 8 622 400 195 Casablanca/Wiesbaden 8 622 400 133 Pasadena DJ (Inl.) 8 622 400 133	Liste de rechanges Canberra/Pasadena DJ (Ausl.) 8 622 400 195 Casablanca/Wiesbaden 8 622 400 133 Pasadena DJ (Inl.) 8 622 400 133	Lista de repuestos Canberra/Pasadena DJ (Ausl.) 8 622 400 195 Casablanca/Wiesbaden 8 622 400 133 Pasadena DJ (Inl.) 8 622 400 133

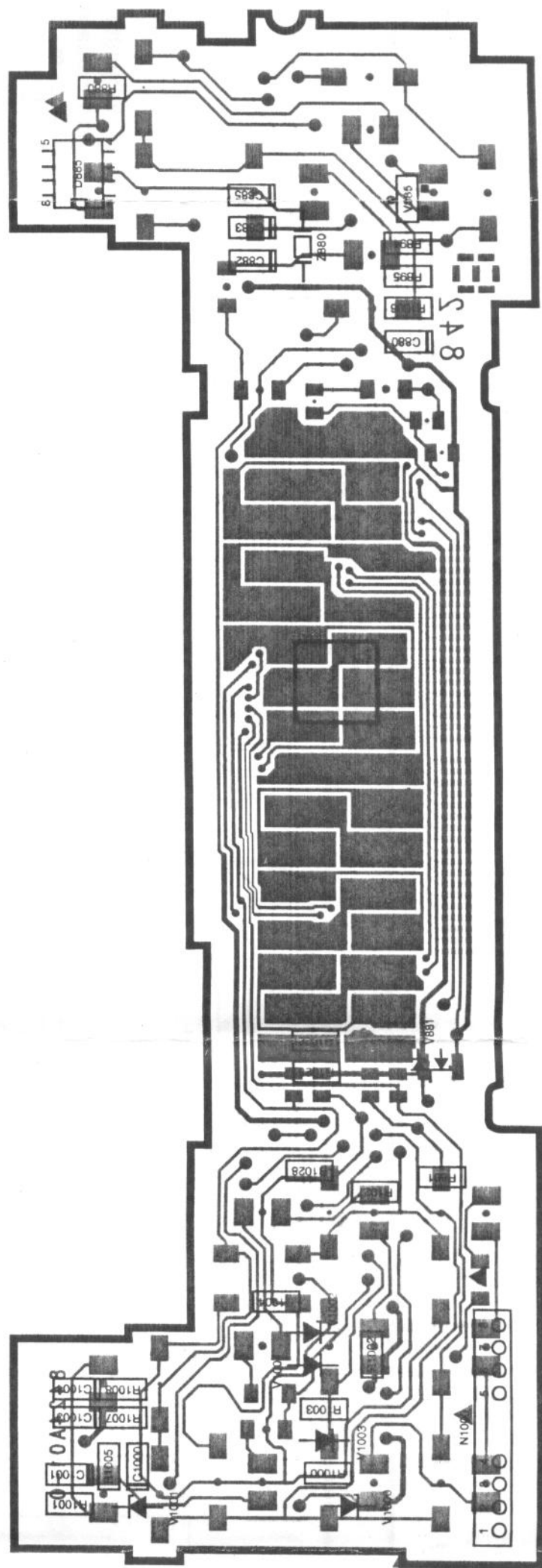
**Schalterplatte  
Keyboard  
PL 8301 A05 V00**

**DV1002**

- 1 = U14.2
- 2 = TAST1
- 3 = MASSE

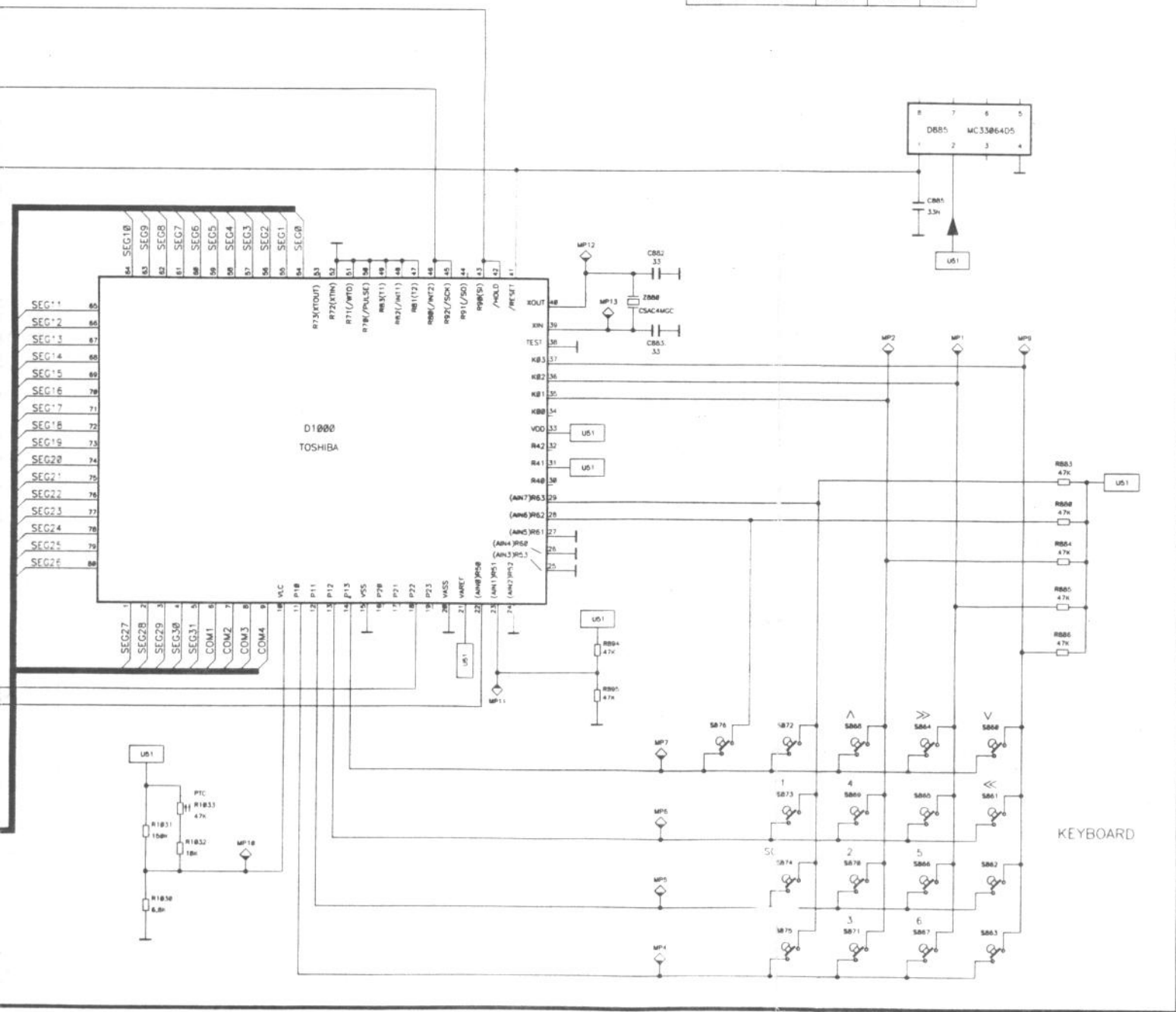
Panel-Platte  
Panel board  
PL 8424 A01 V00

Chip  
▶



RELEASE PANEL  
NON RELEASE PANEL

Paneltyp	R894	R895	LP:
Keycard	—	47K	8425
Canberra RCM85	47K	—	8424
Milano RCR45	22K	68K	8428
Cambridge RCR45	47K	47K	8427
Montreal RCM45	68K	22K	8426



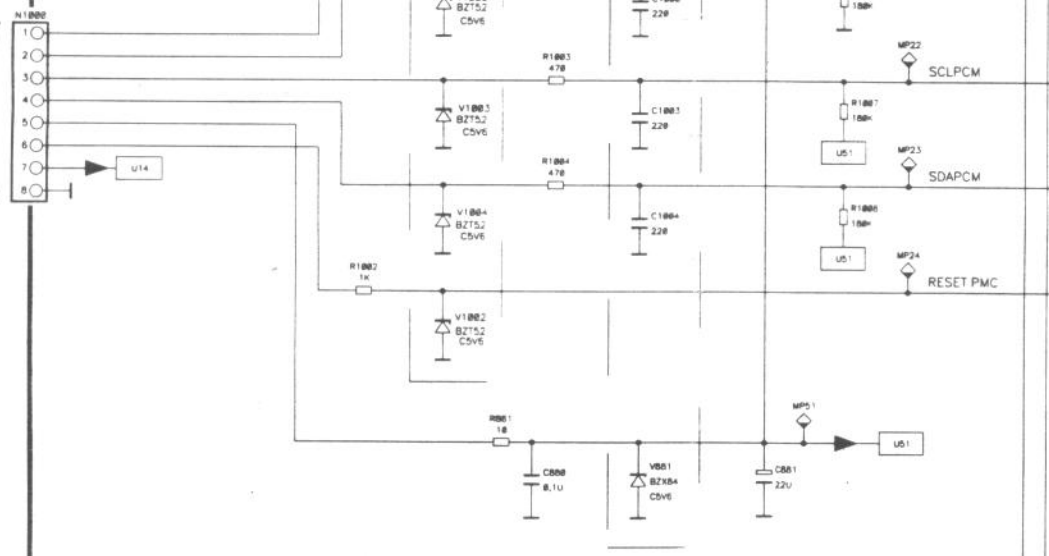


PL 8.370/8292

\* = Bauteile nur bei Release-Panel

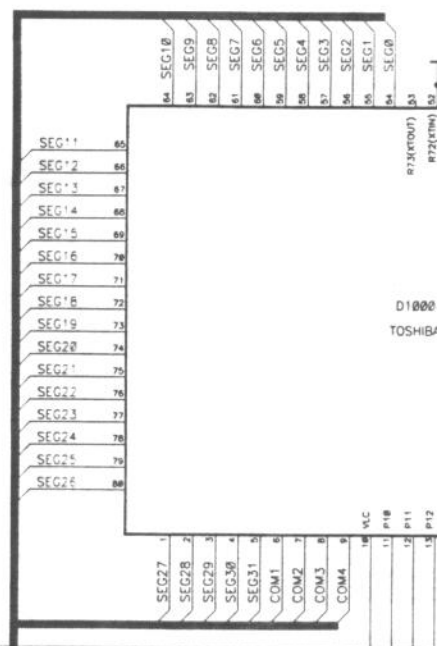
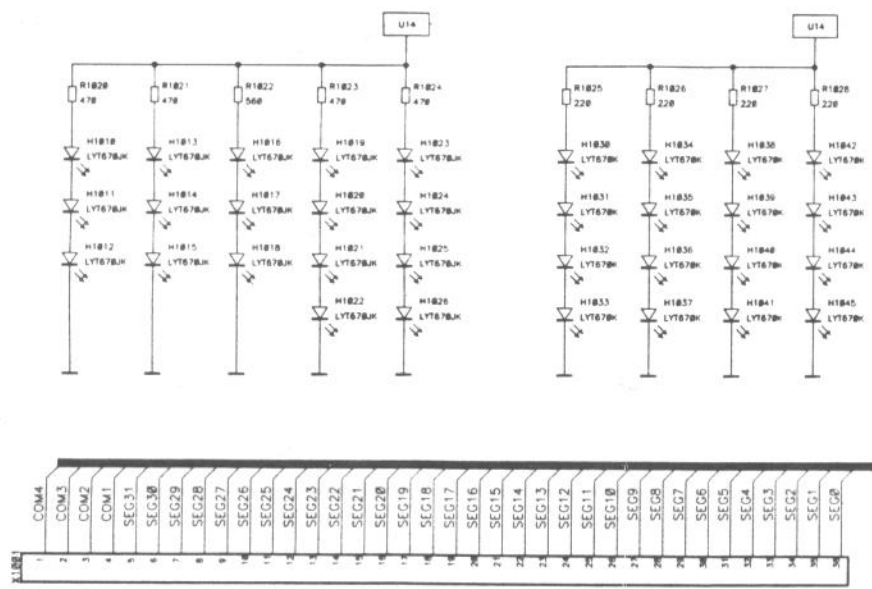
RELEASE  
NON RELEASE

PANEL-SCHNITTSTELLE



TASTENBELEUCHUNG

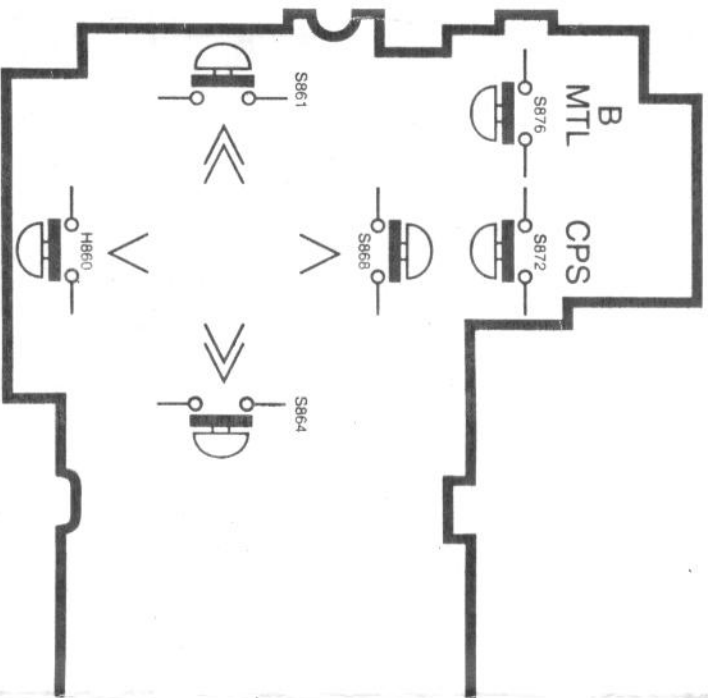
LCD-AUSLEUCHTUNG



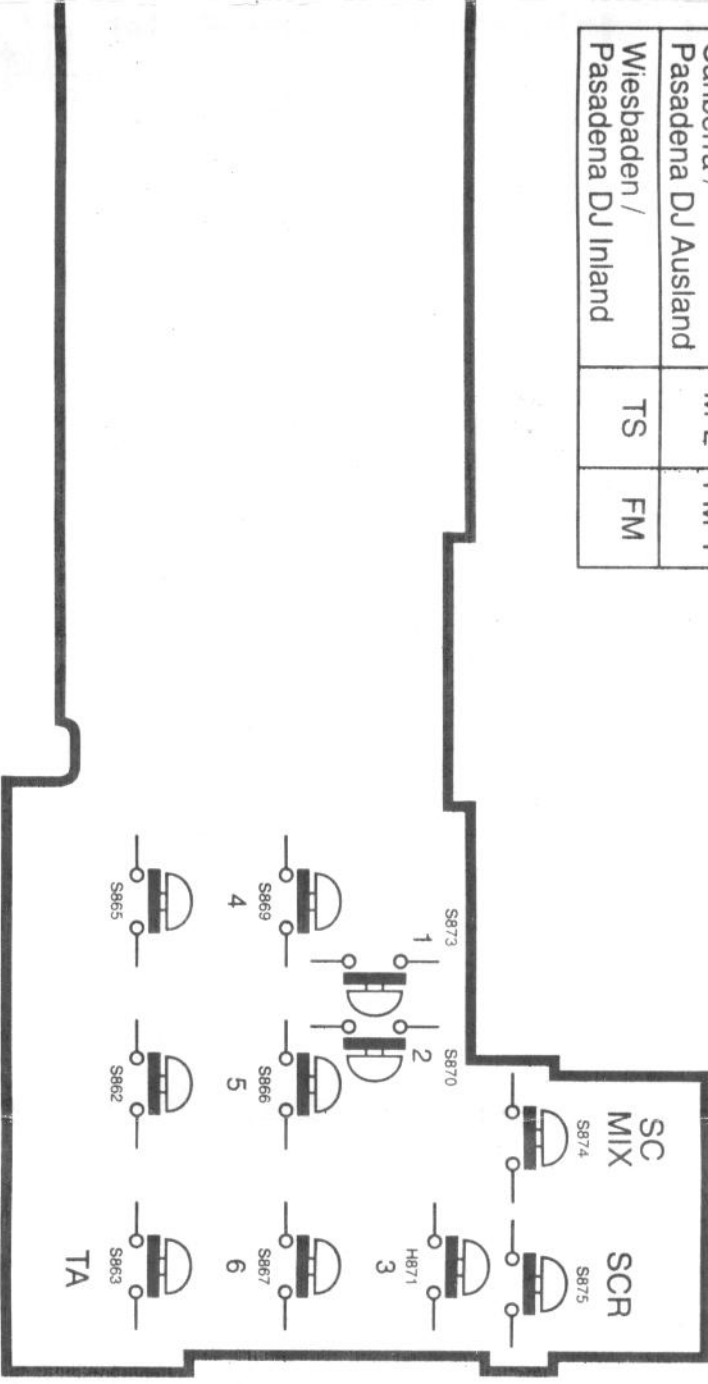
D1000  
TOSHIBA

Panel-Platte  
 Panel board  
 PL 8424 A01 V00

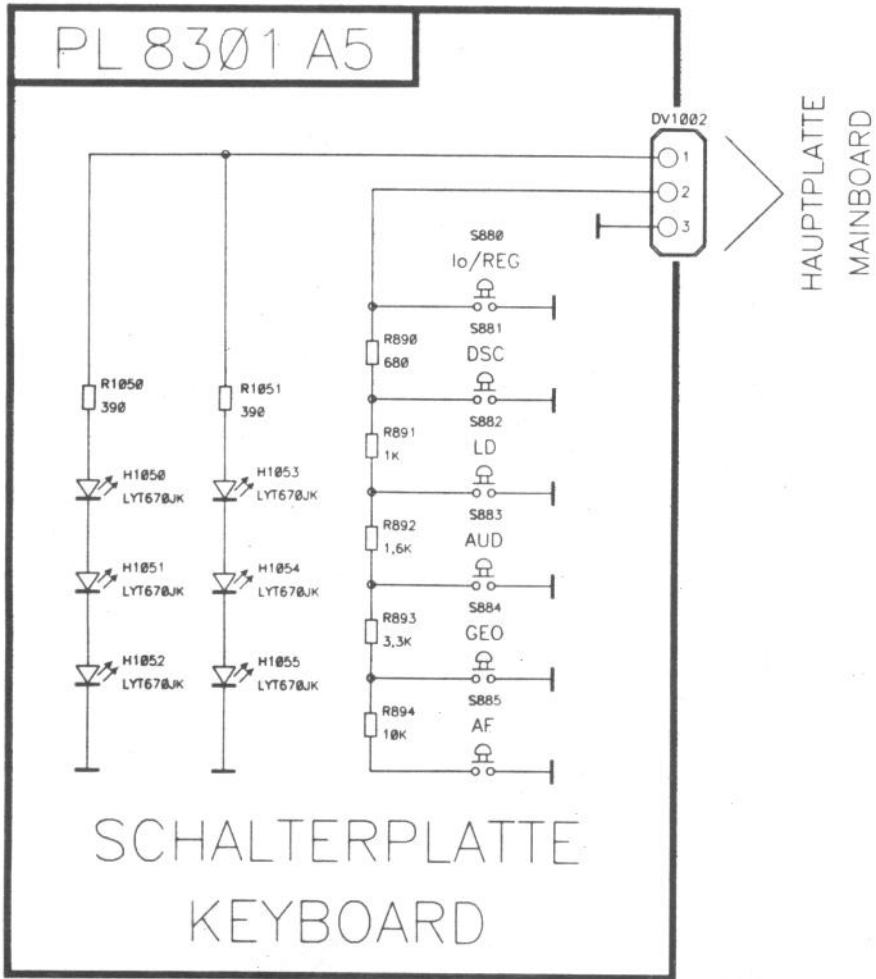
Chip



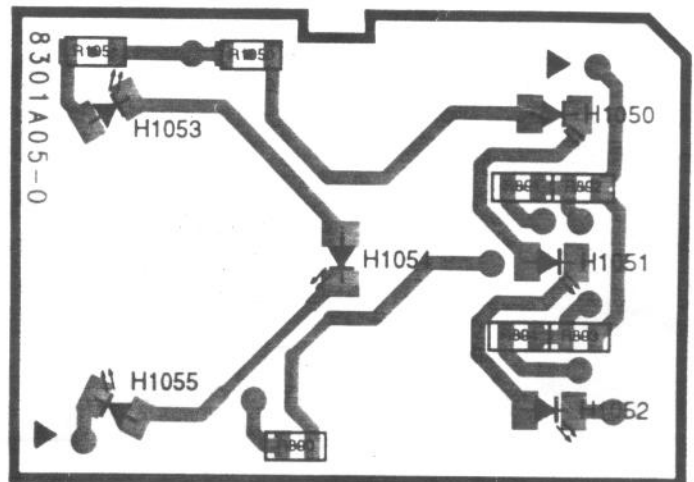
	S862	S865
Casablanca / Casablanca Skoda	M•L	FM•T
Canberra / Pasadena DJ Ausland	M•L	FM•T
Wiesbaden / Pasadena DJ Inland	TS	FM



Blaupunkt-Werke GmbH, Hildesheim



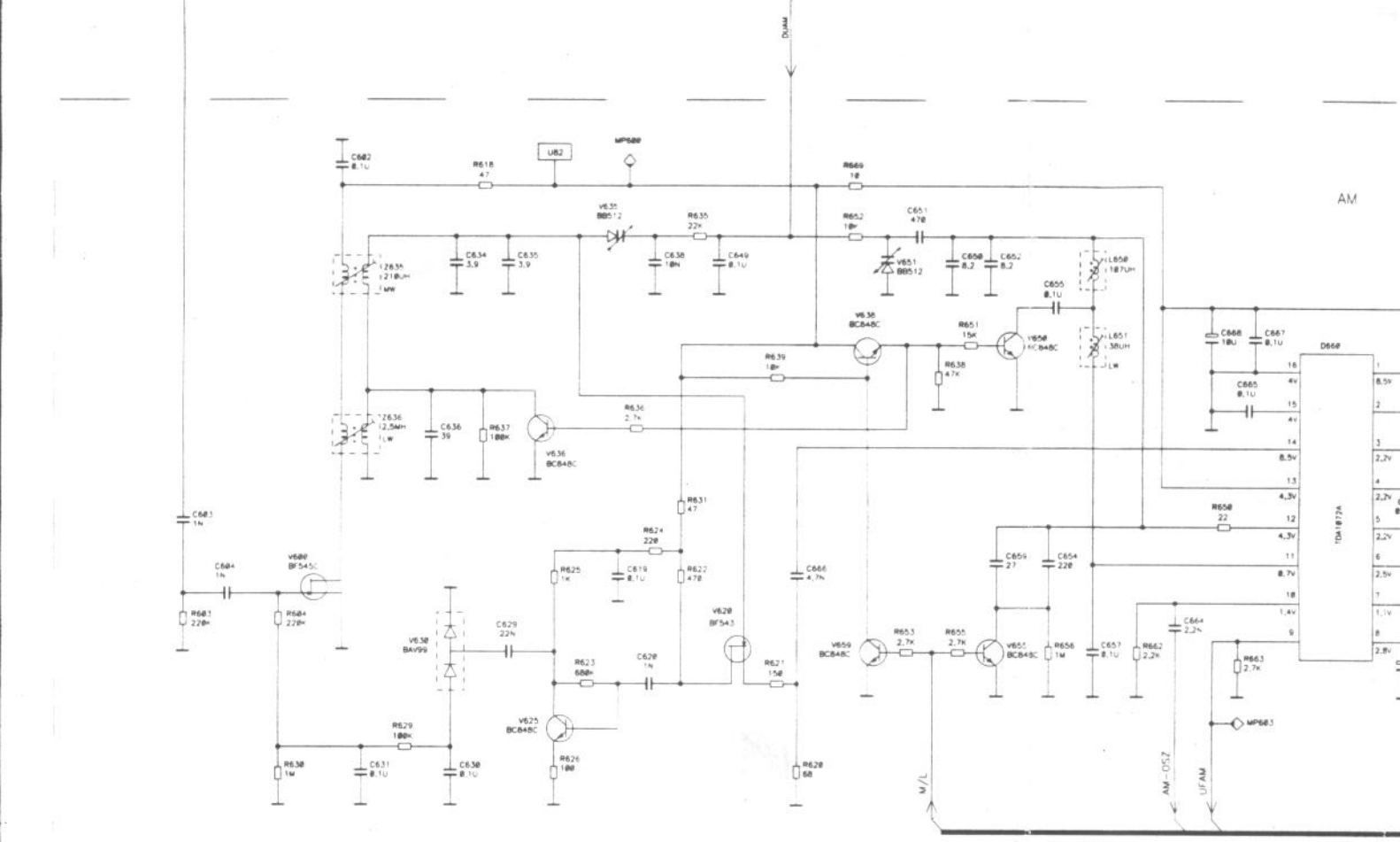
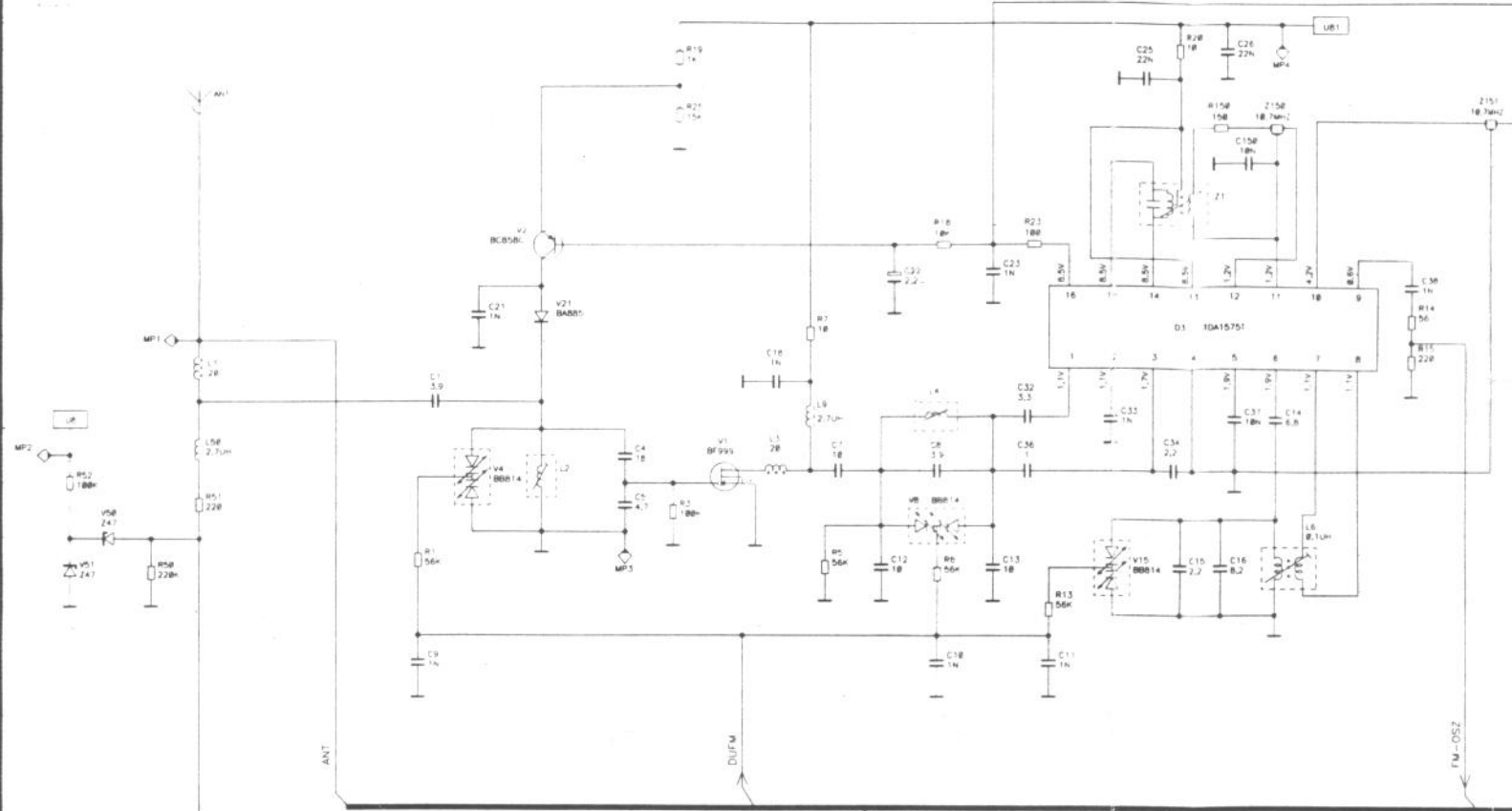
Schalterplatte  
 Keyboard  
 PL 8301 A05 V00  
 Chip



Casablanca / Casablanca Skoda	Release Panel
Canberra / Pasadena DJ Ausland	Key Card
Wiesbaden / Pasadena DJ Inland	Key Card

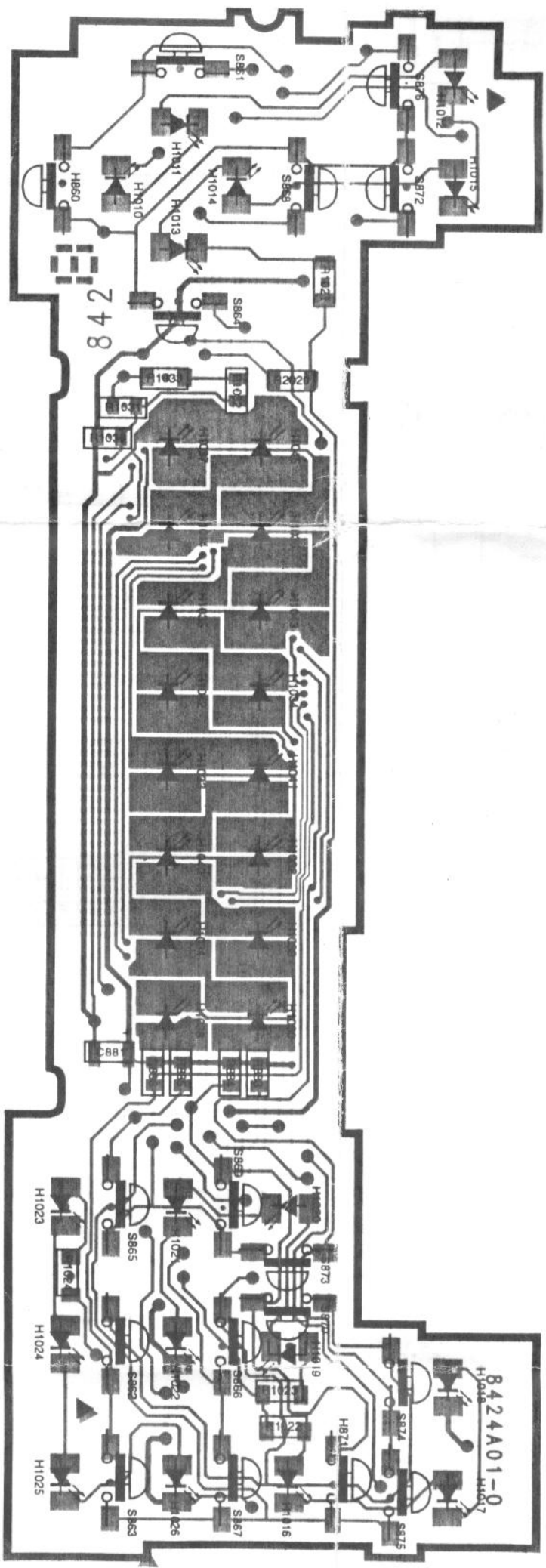
HF-MODUL

TUNER

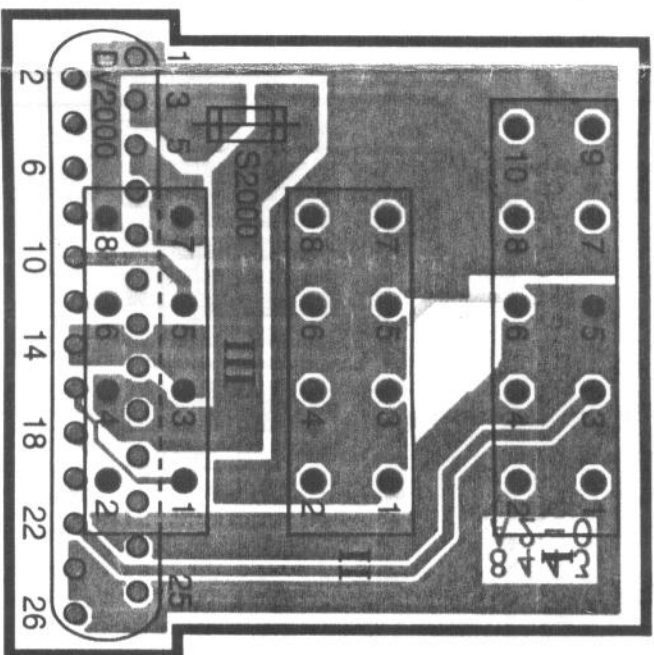




Panel-Platte  
Panel board  
PL 8424 A01 V00  
Chip



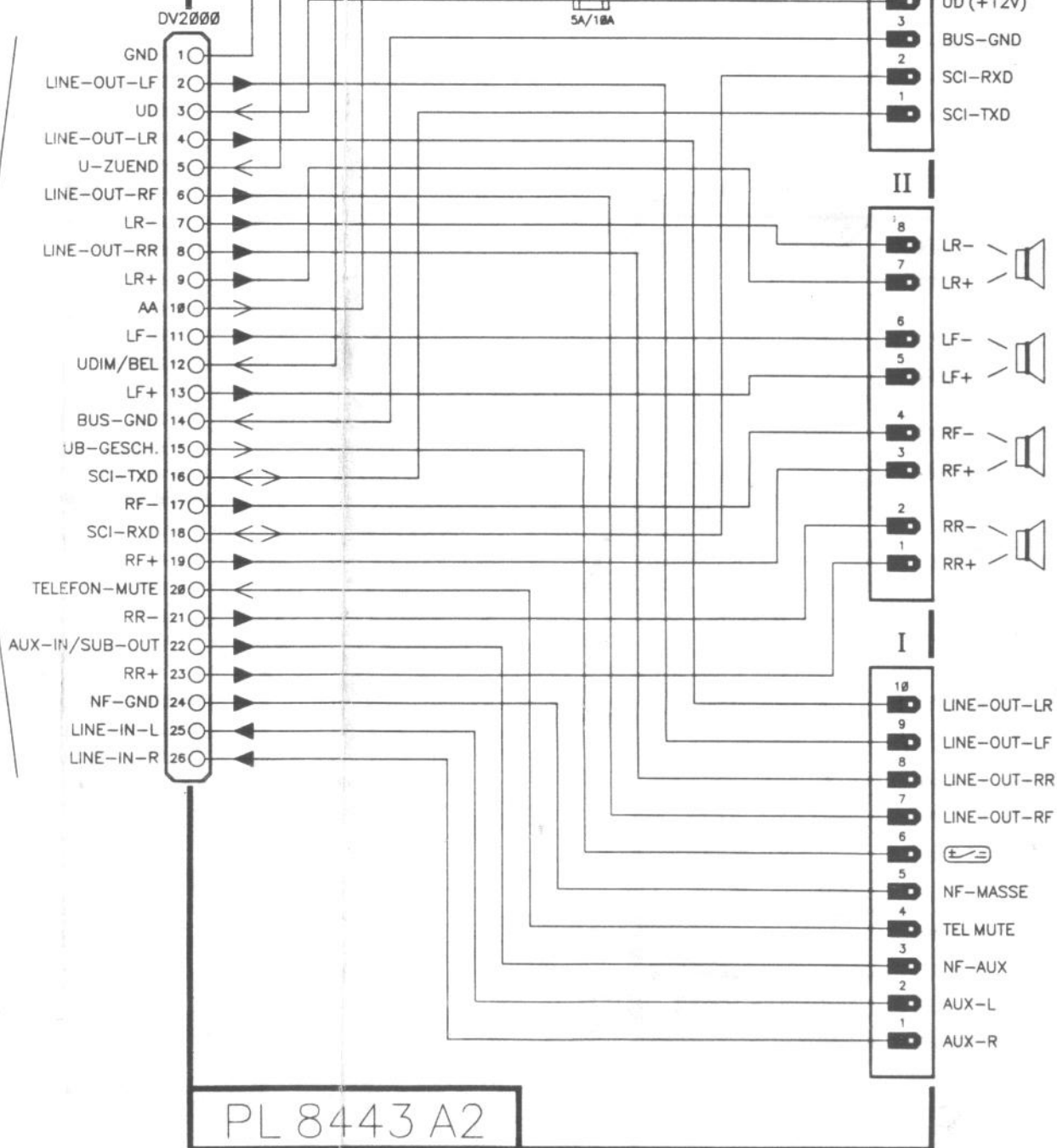
Anschlußplatte  
Connector board  
PL 8443 A02



DV2000	
1 = GND	14 = BUS-GND
2 = LINE-OUT-LF	15 = UB-GESCH.
3 = UD	16 = SCI-TXD
4 = LINE-OUT-LR	17 = RF-
5 = U-ZUEND	18 = SCI-RXD
6 = LINE-OUT-RF	19 = RF+
7 = LR-	20 = TEL-MUTE
8 = LINE-OUT-RR	21 = RR-
9 = LR+	22 = SUB-OUT
10 = AA	23 = RR+
11 = LF-	24 = NF-GND
12 = UDIM / BEL	25 = LINE-IN-L
13 = LF+	26 = LINE-IN-R

# ANSCHLUSSPLATTE CONNECTOR BOARD

HAUPTPLATTE  
MAIN BOARD

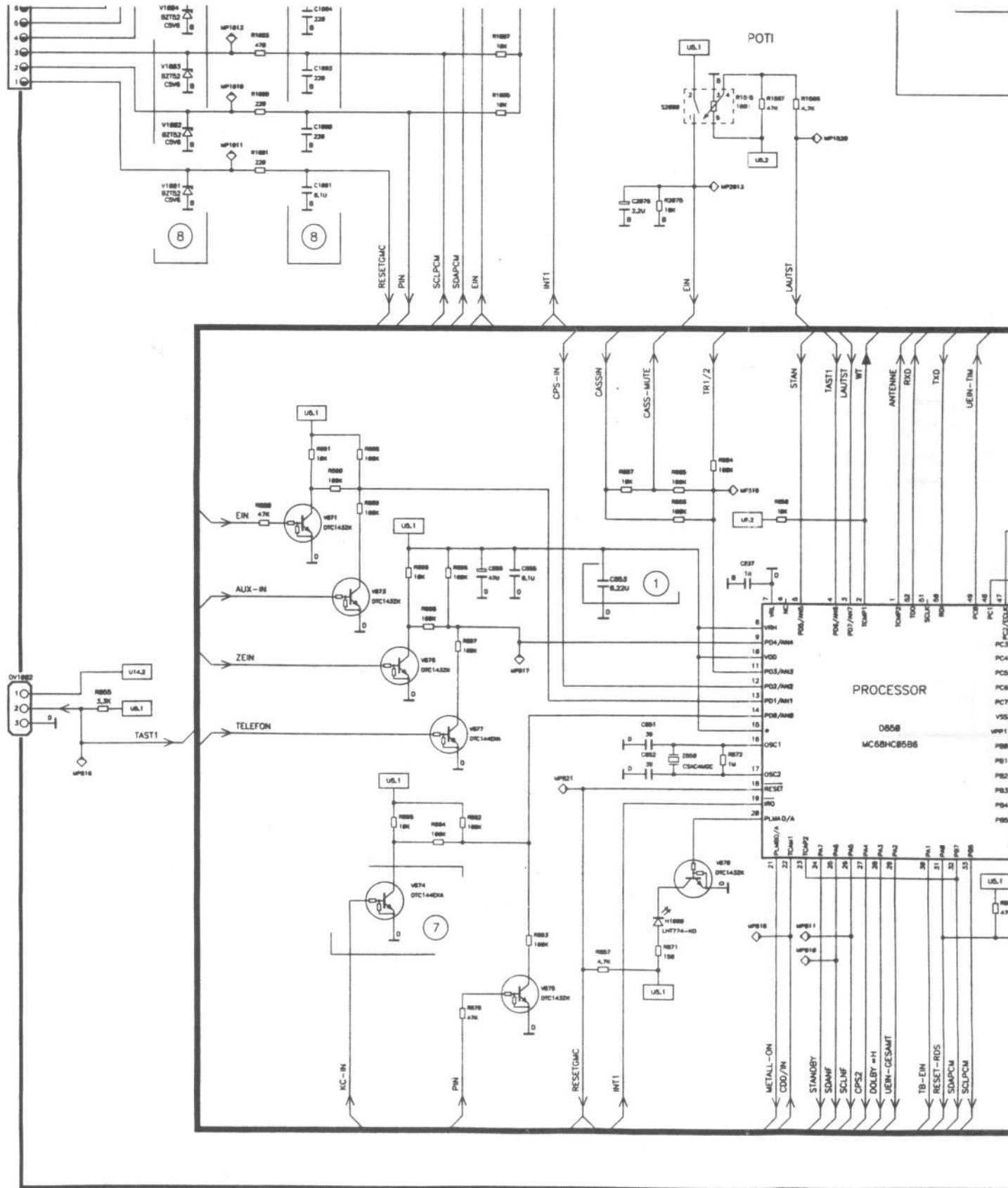


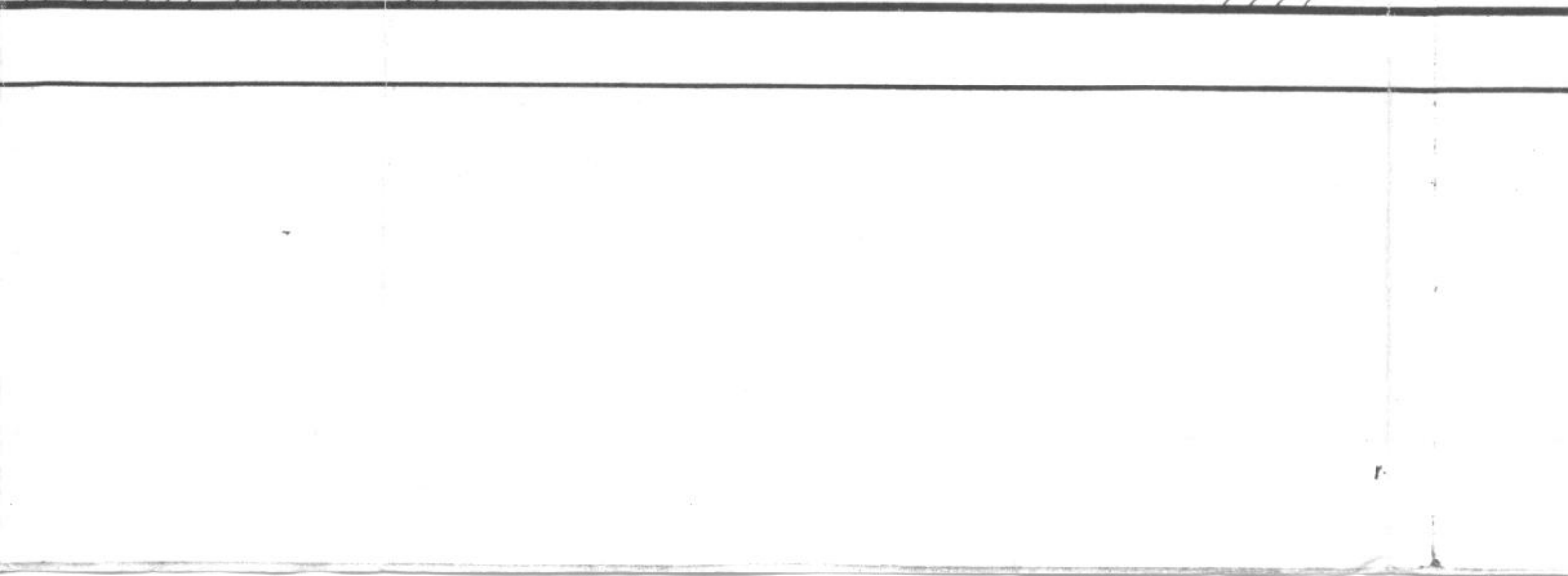
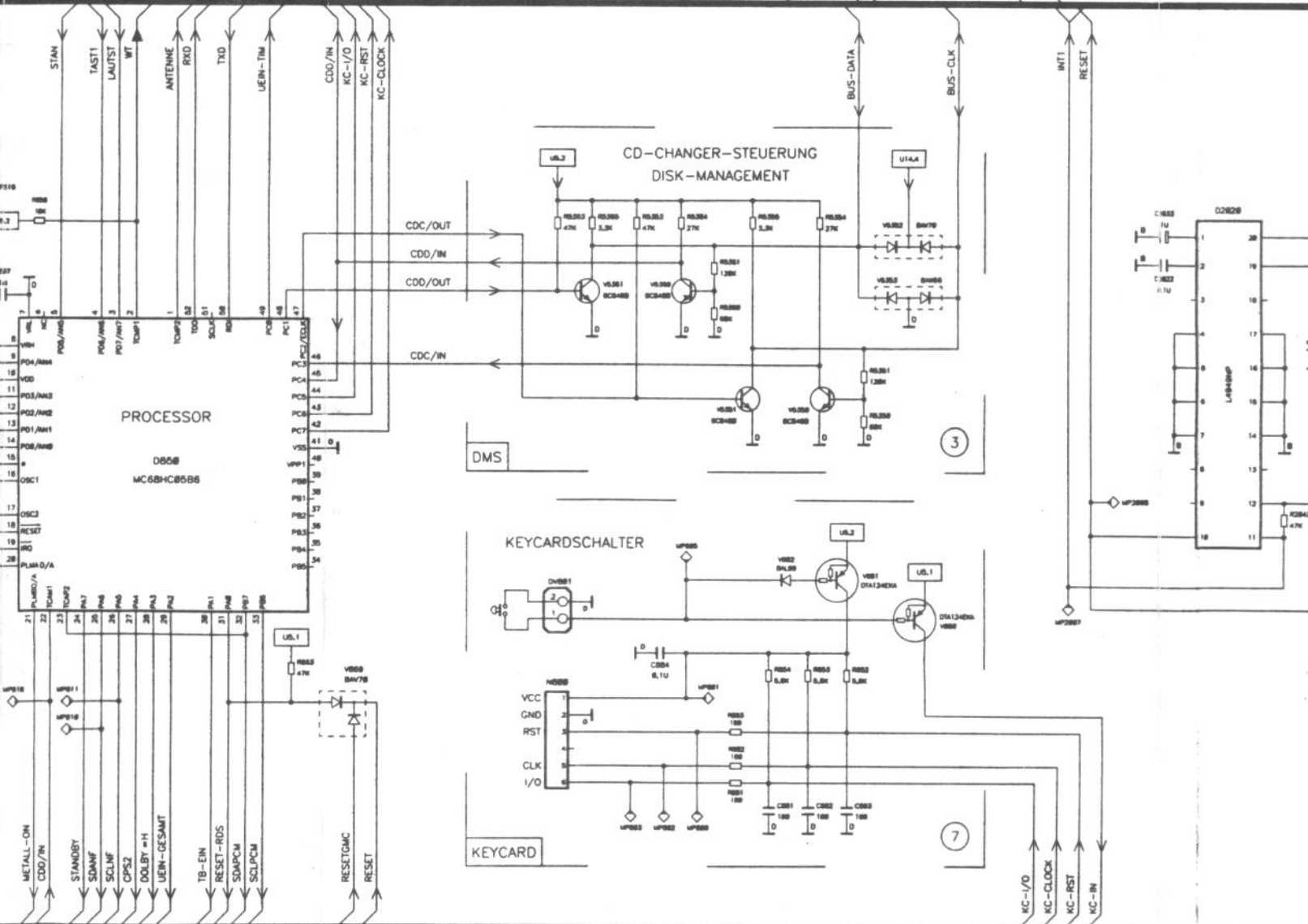
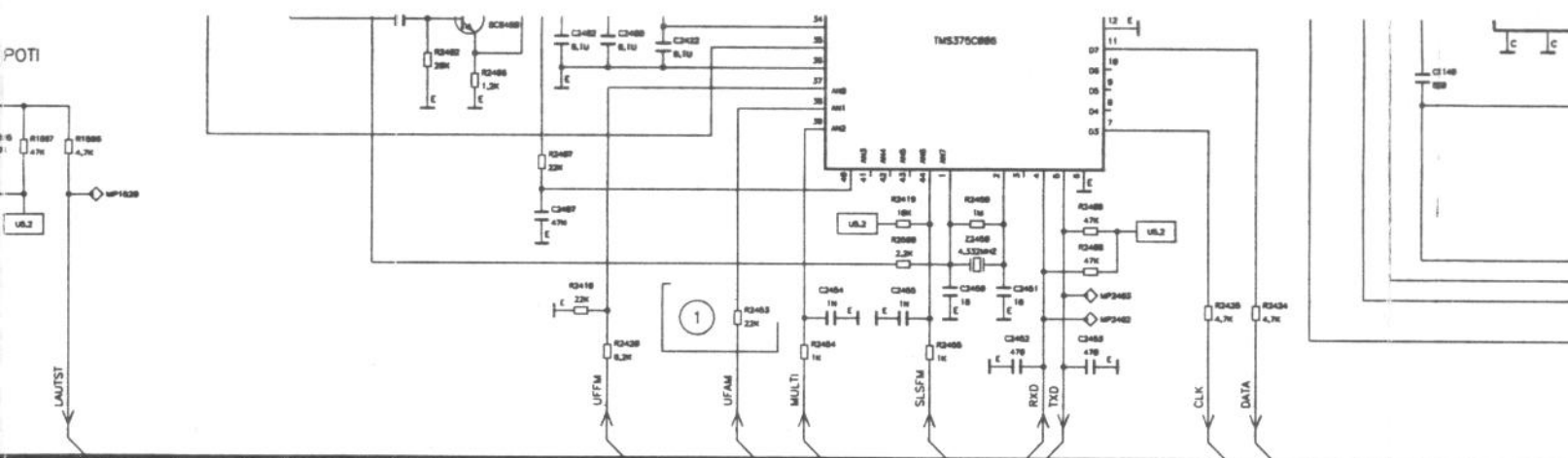
PL 8443 A2

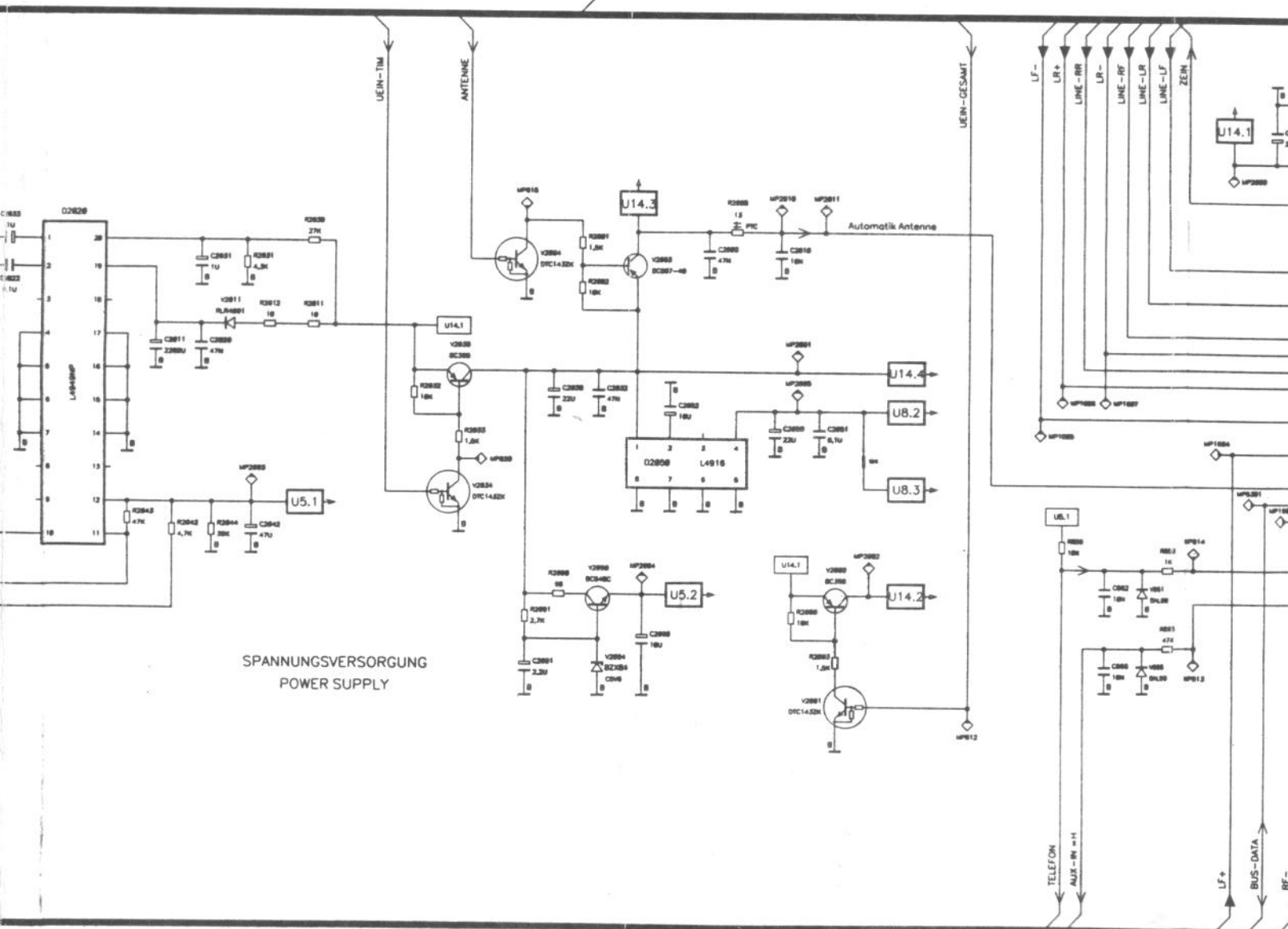
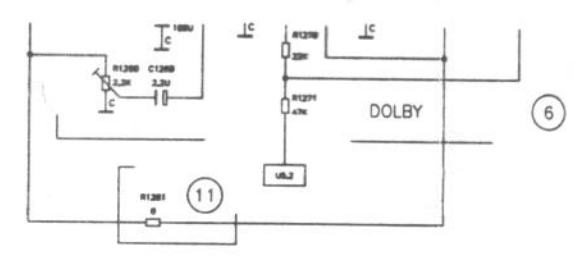
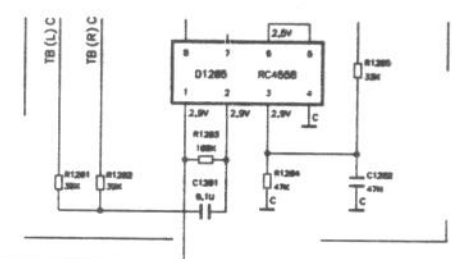
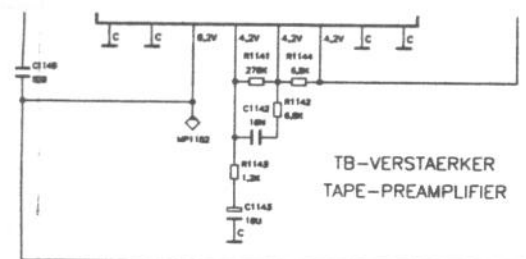


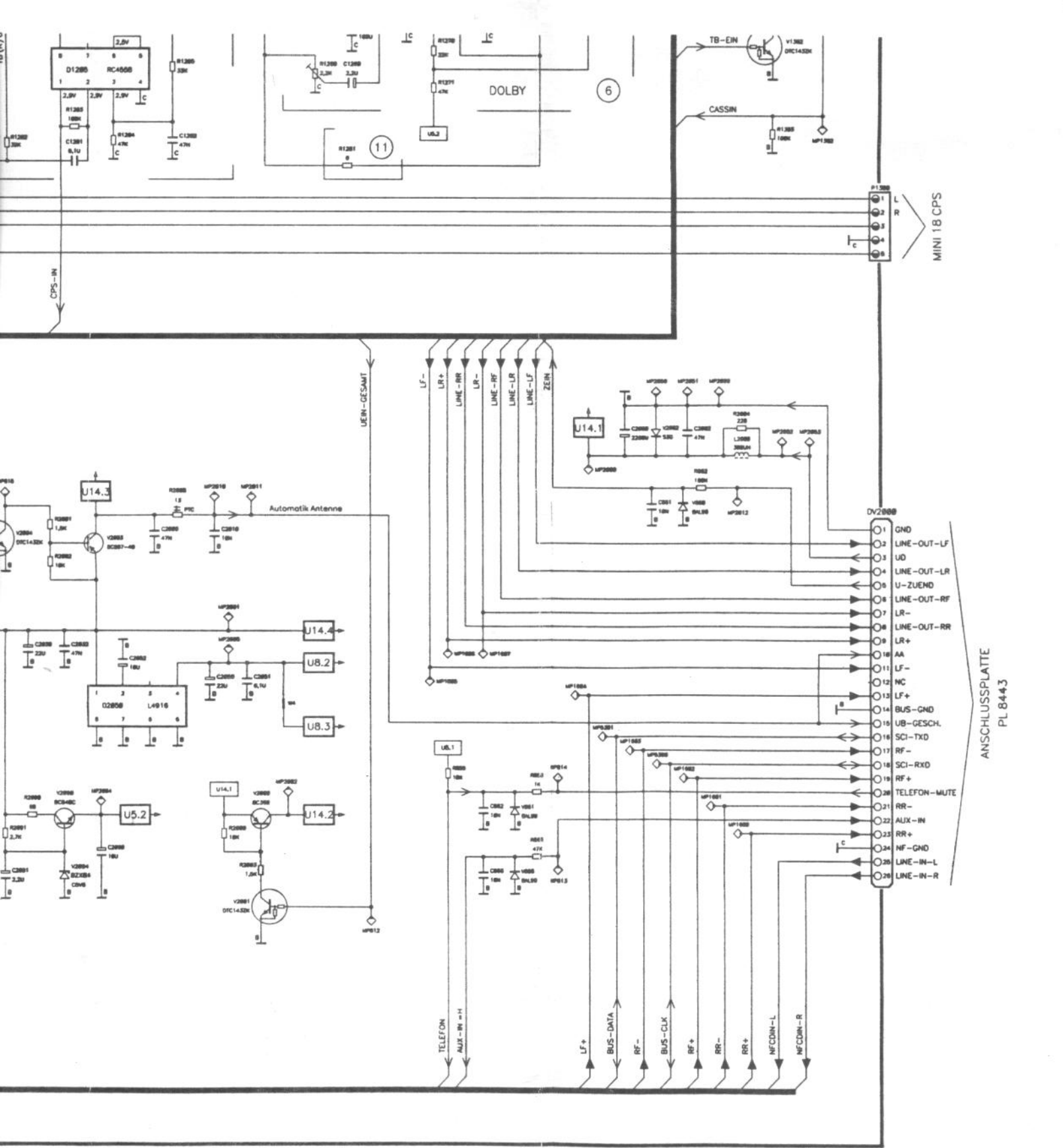
RELEASE PANAL  
PL 8424

SCHALTERPLATTE  
PL 8301







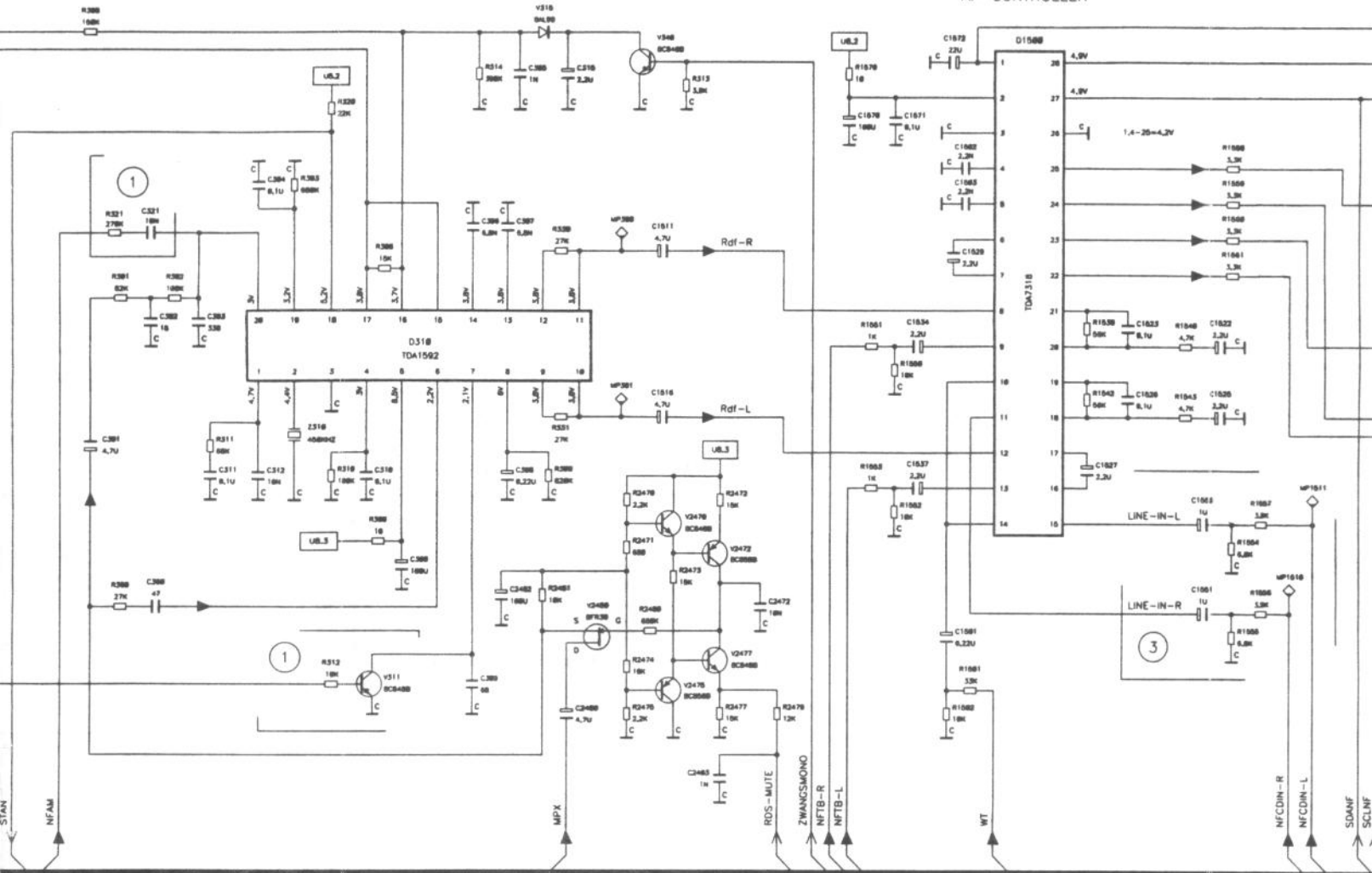


ANSCHLUSSPLATTE  
PL 8443



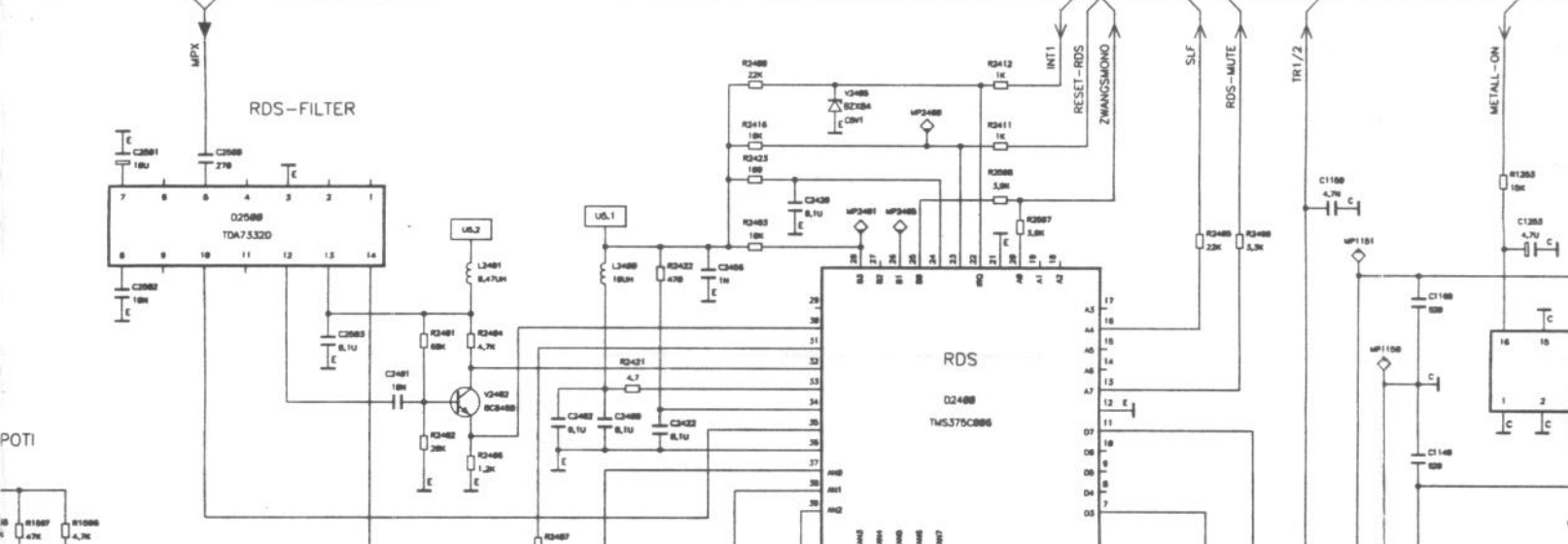
STEREO-DECODER/ASU

NF-STELLER  
AF-CONTROLLER



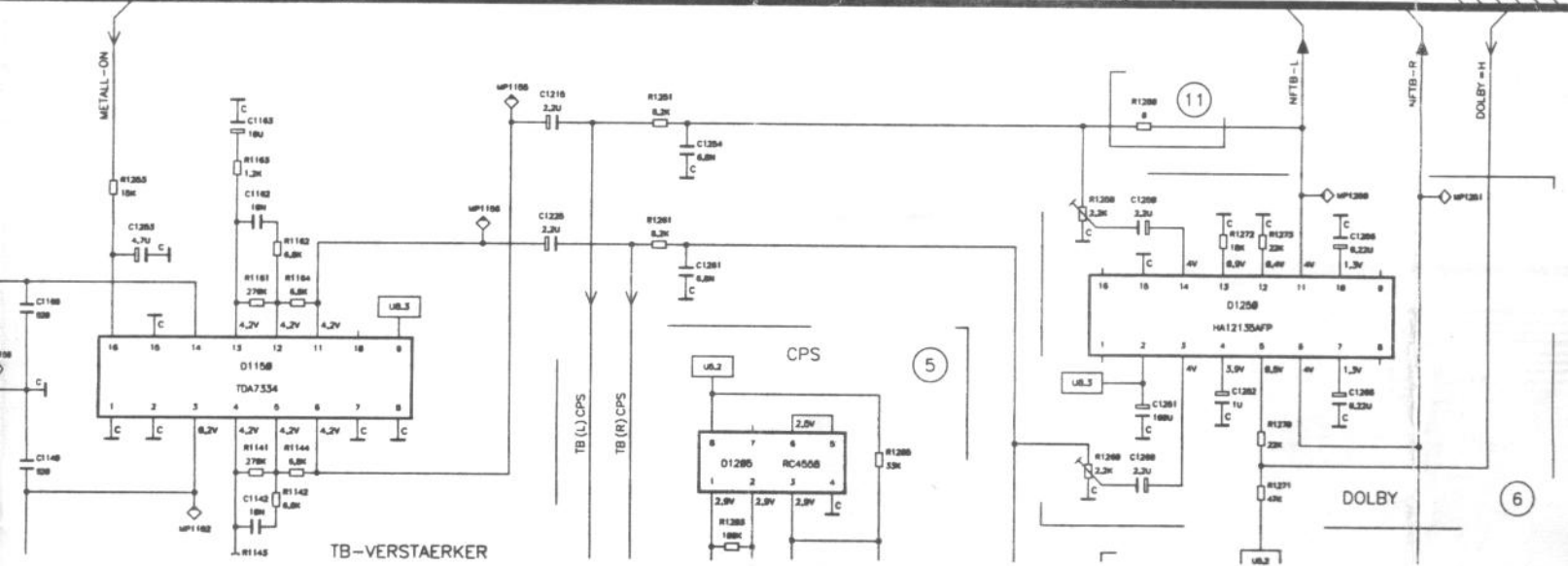
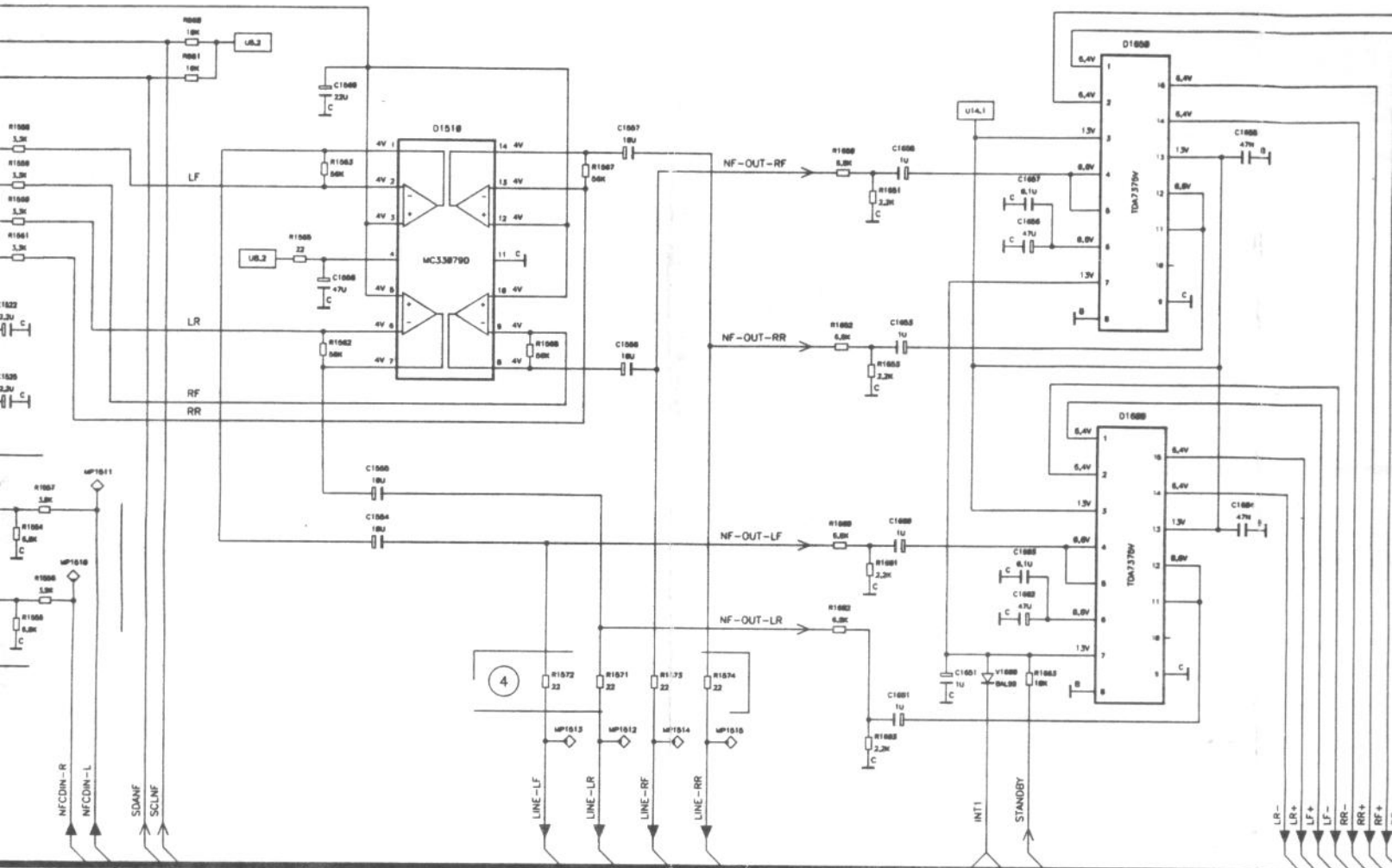
RDS-FILTER

RDS



VORVERSTÄRKER  
PREAMPLIFIER

ENDSTUFEN  
AMPLIFIER

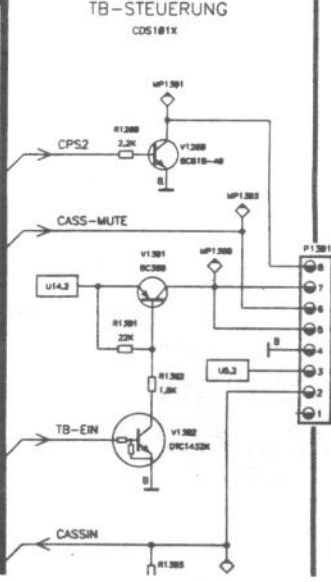
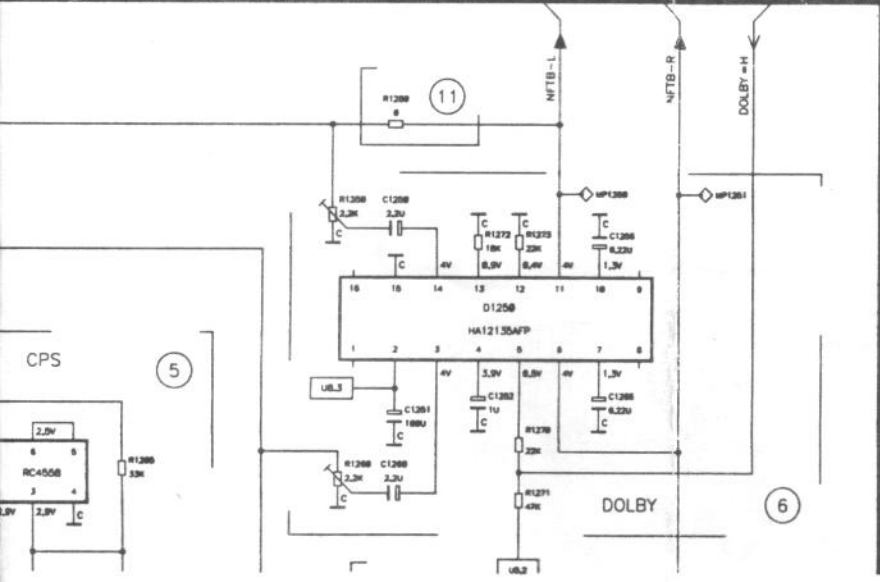
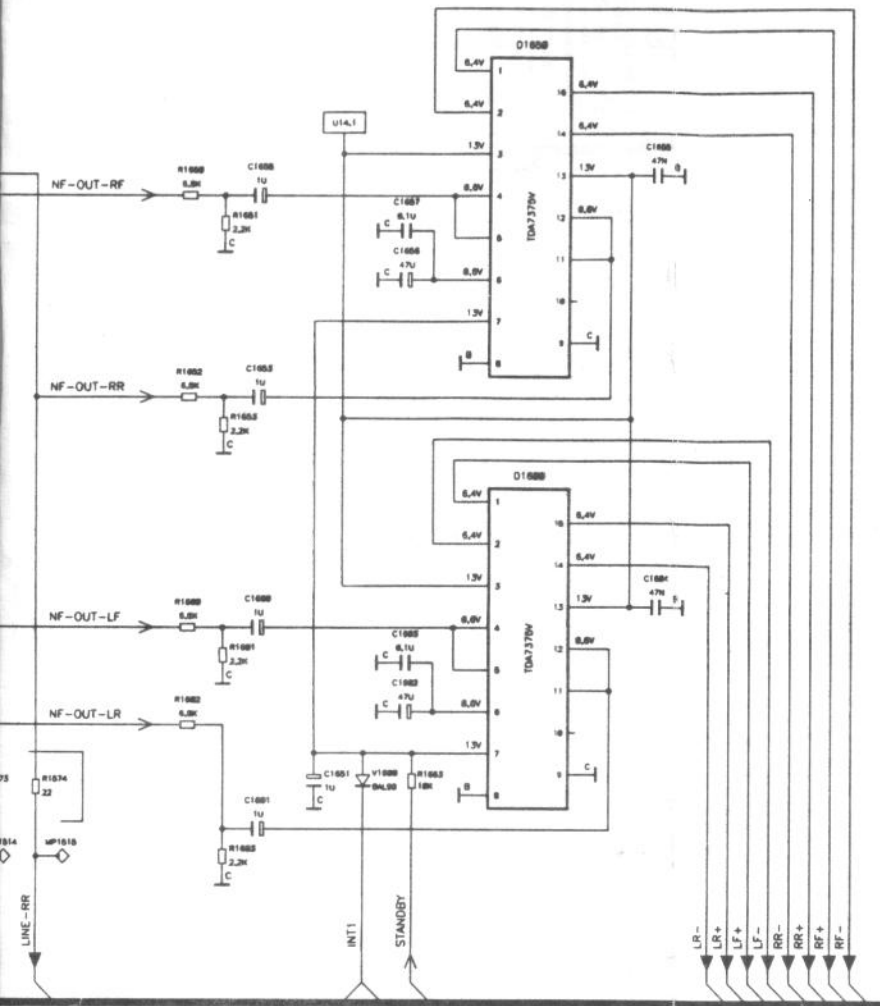


ENDSTUFEN  
AMPLIFIER

PL 8483 A4

HAUPTPLATTE  
MAIN-BOARD

- ① nur Geröete mit AM
- ③ nur Geröete mit DMS
- ④ nur Geröete mit LINE-OUT
- ⑤ nur Geröete mit CPS
- ⑥ nur Geröete mit Dolby
- ⑦ nur Geröete mit Keycard
- ⑧ nur Geröete mit Reliesepanel
- ⑨ nur Geröete ohne AM
- ⑪ nur Geröete ohne Dolby



MINI 18 CPS

