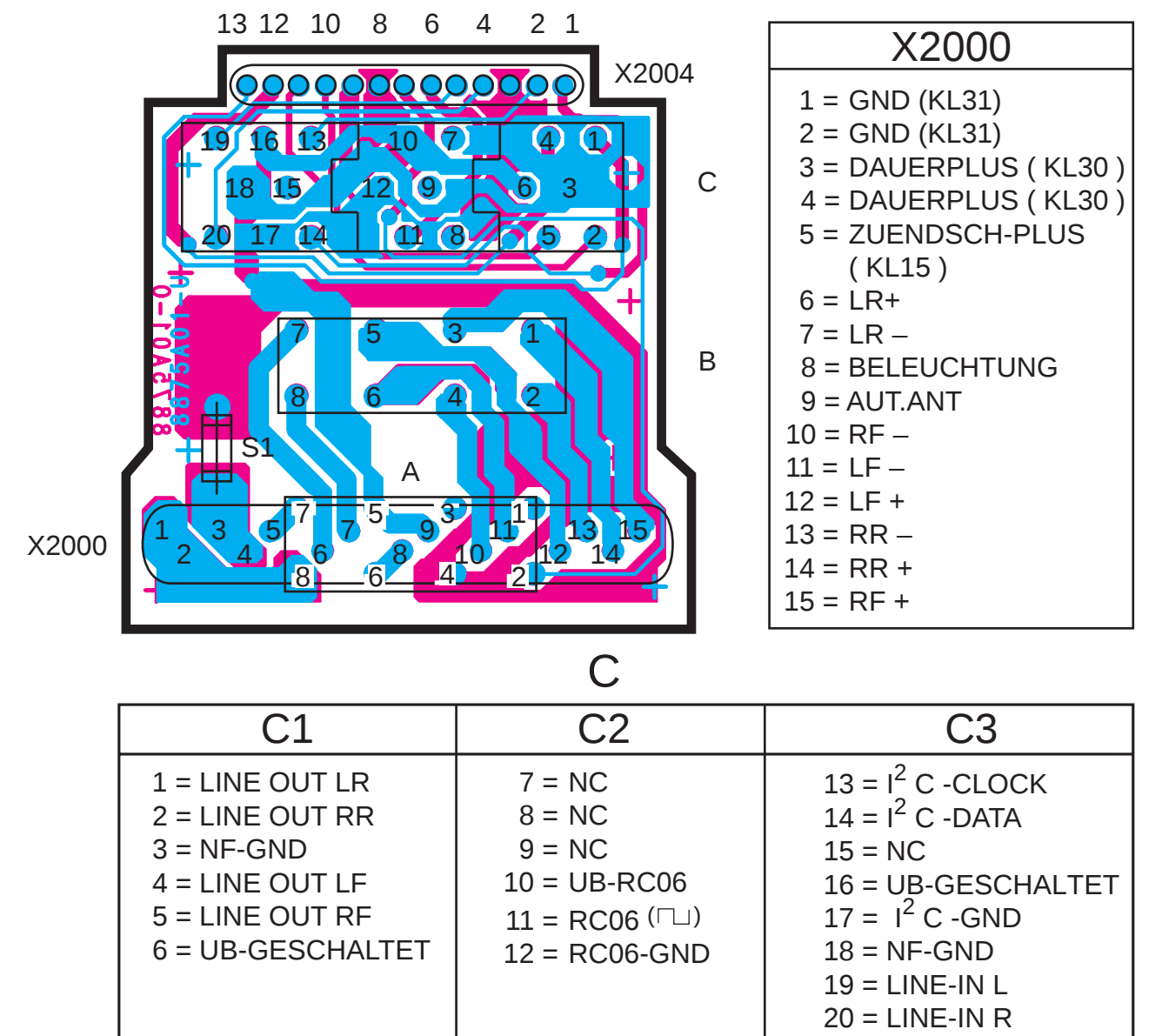
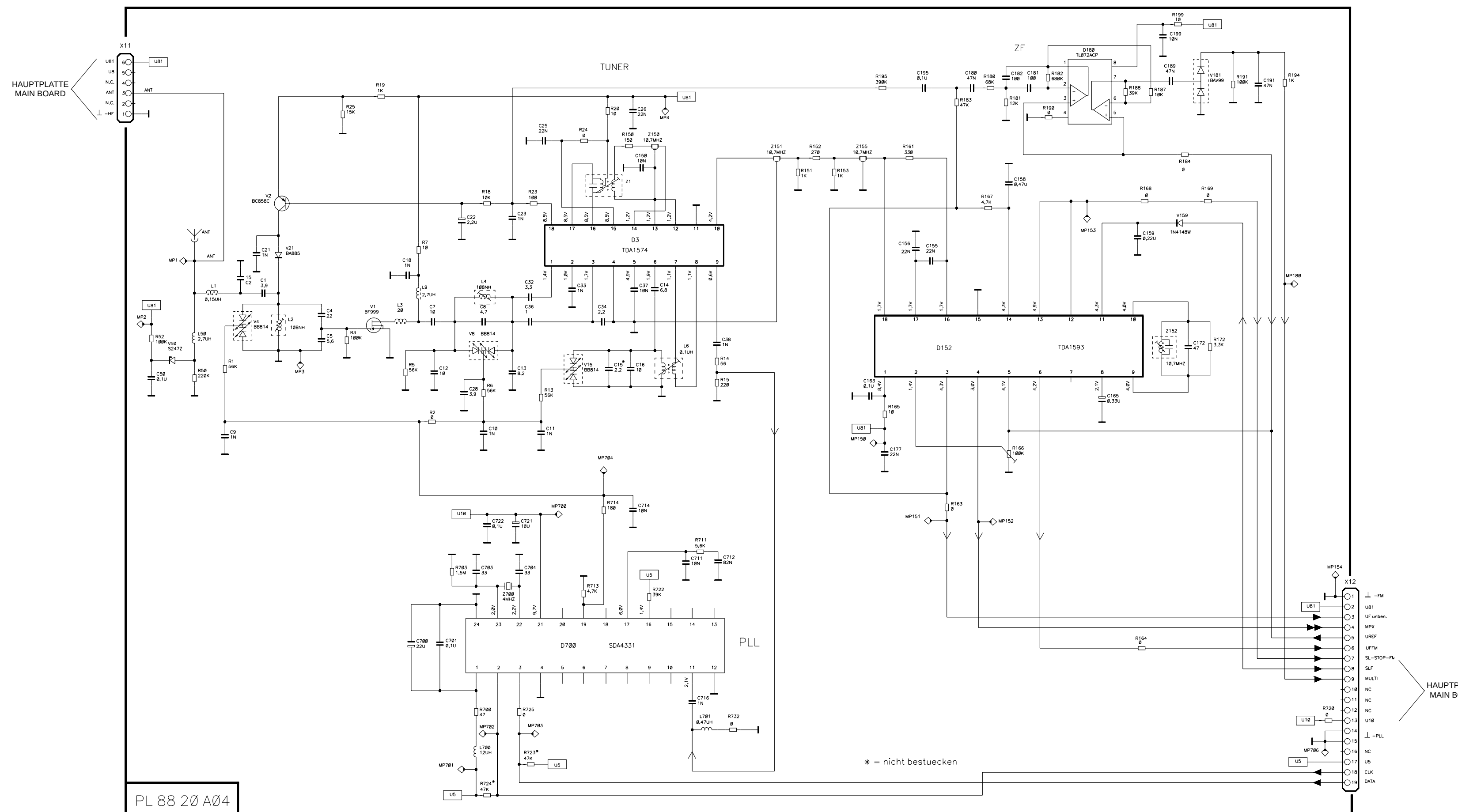
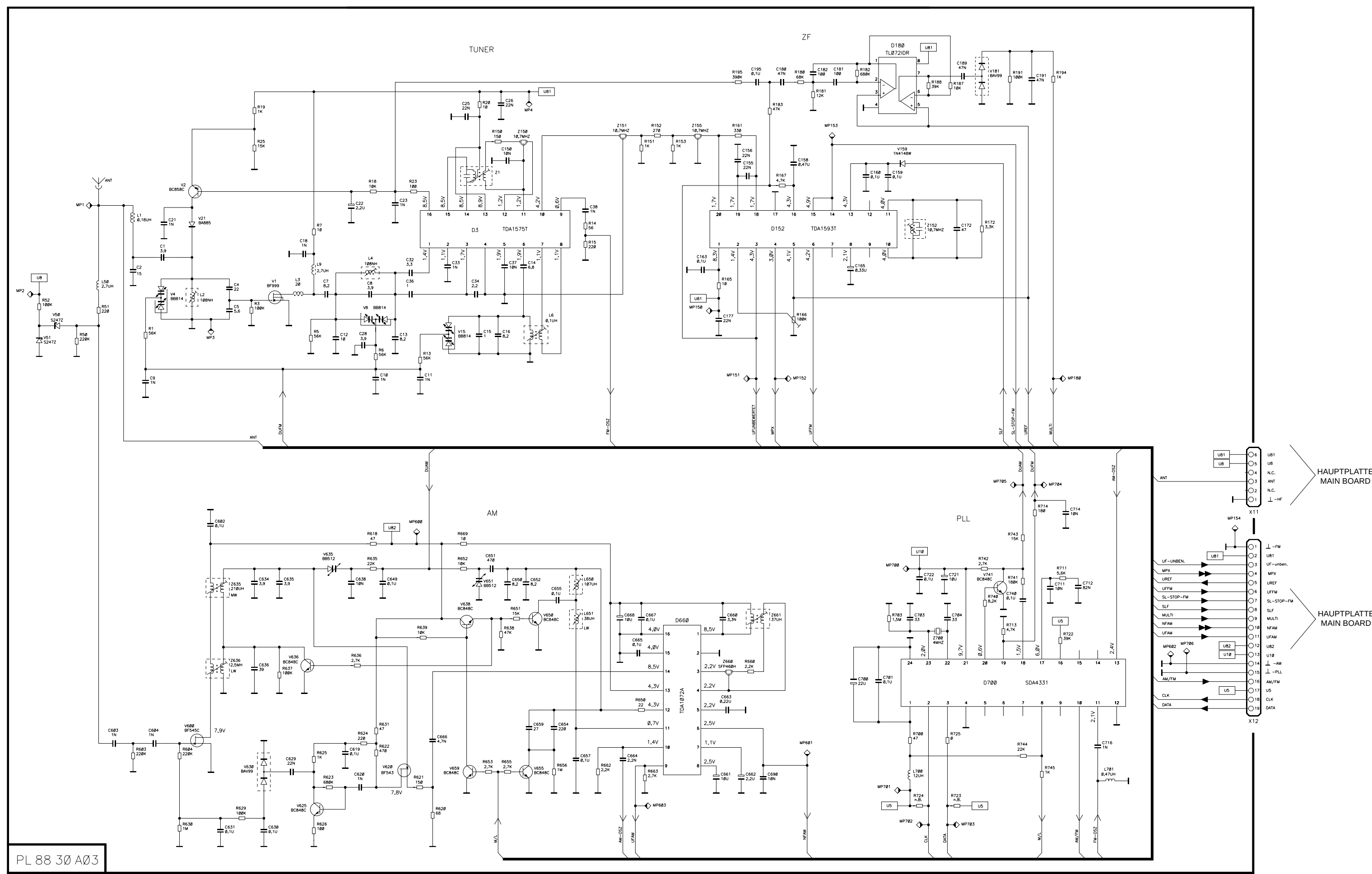
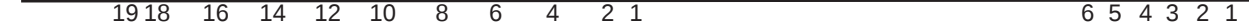
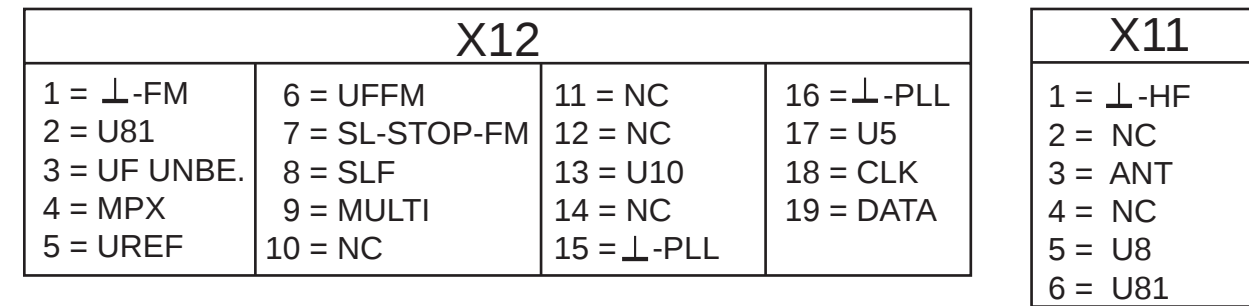
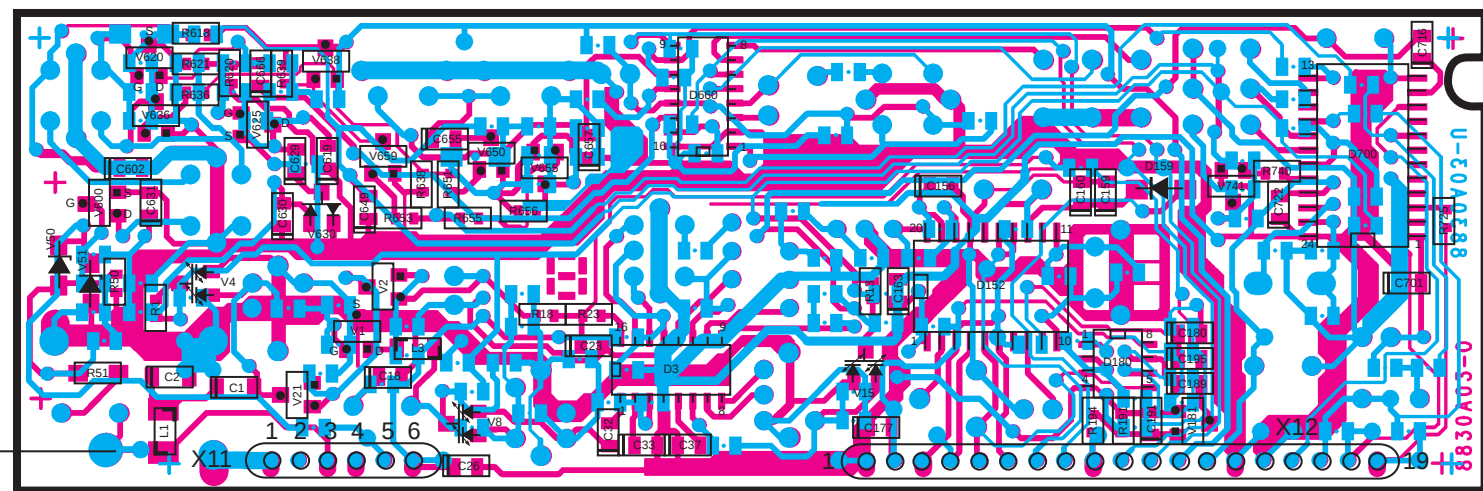
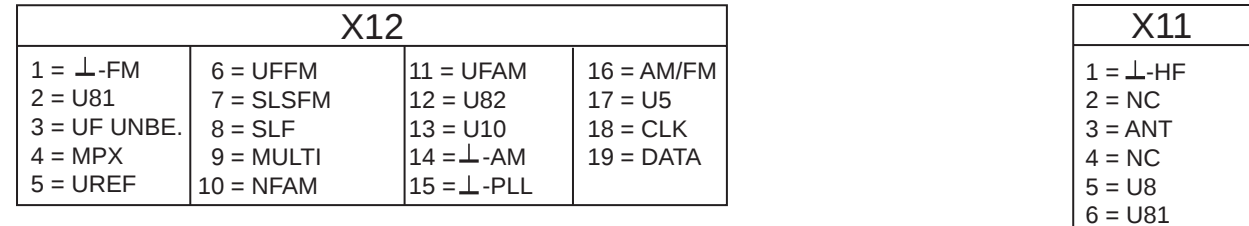




BLAUPUNKT AUTORADIO

Miami DJ
7 647 745 010

Madison DJ
7 647 738 010

New Orleans DJ
7 647 739 010

Como RCM 148
7 647 737 010

Hamburg RCM 148
7 647 742 010

Madrid RCM 148
7 647 732 010

Melbourne RCM 148
7 647 744 010

Texas RCM 148
7 647 736 010

Bergamo RCR 148
7 647 724 010

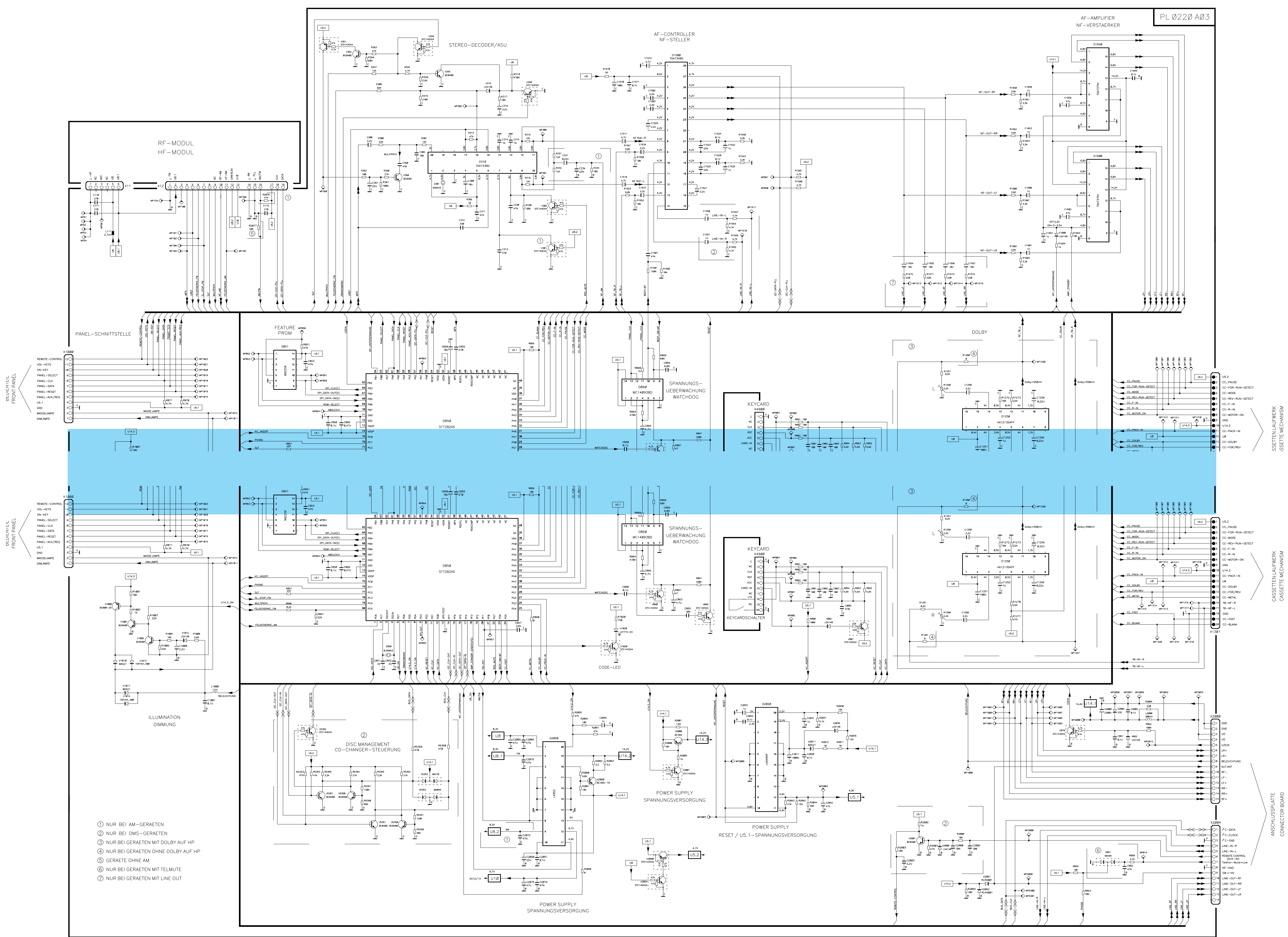
Montana RCR 148
7 647 726 010

Wiesbaden RCR 148
7 647 722 010

8 622 401 413 BN/ST 11/97

Schaltbild • Circuit diagram • Schema du poste • Esquema del aparato

PL 8875 A01



- ① NUR BEI AM-GERÄTEN
- ② NUR BEI DMS-GERÄTEN
- ③ NUR BEI GERÄTEN MIT DOLBY AUF HP
- ④ NUR BEI GERÄTEN OHNE DOLBY AUF HP
- ⑤ GERÄTE OHNE AM
- ⑥ NUR BEI GERÄTEN MIT TELMUTE
- ⑦ NUR BEI GERÄTEN MIT LINE OUT

ANSCHLUSSTAFEL
CONNECTOR BOARD

6 = U81

4 = MPX

8 = SLF

12 = NC	
---------	--

16 = $\perp$ -PLL	
-------------------	--

X1000	
1 =	DIM-LAMP
2 =	$\perp$ -LAMP
3 =	$\perp$
4 =	U5.1
5 =	PANEL-ACK/REQ
6 =	PANEL-RESET
7 =	PANEL-CLK
8 =	PANEL-DATA
9 =	PANEL-SELECT
10 =	ON-KEY
11 =	VOL-KEYS
12 =	REMOTE-CONTROL

1

1	= U5.2
2	= CC-PAUSE
3	= CC-FOR-RUN- DETECT
4	= CC-MODE
5	= CC-REV-RUN- DETECT
6	= CC-F-IN
7	= CC-R-IN
8	= CC-MOTOR-ON
9	= $\perp$
10	= U14.3
11	= CC-PACK-IN
12	= U8
13	= CC-DOLBY
14	= CC-FOR/REV
15	= CC-METAL
16	= TB-L
17	= TB-R
18	= $\perp$
19	= CC-FAST
20	= CC-BLANK



