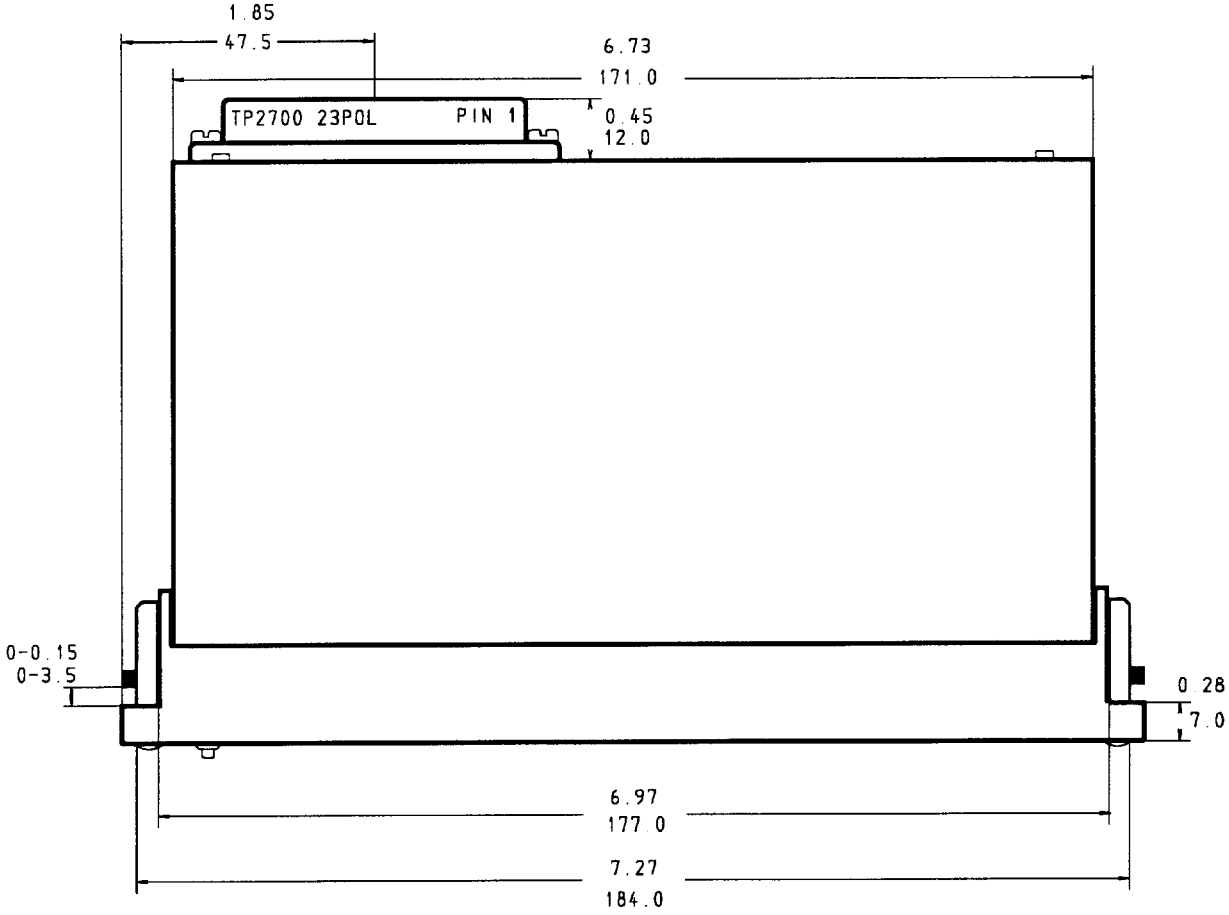
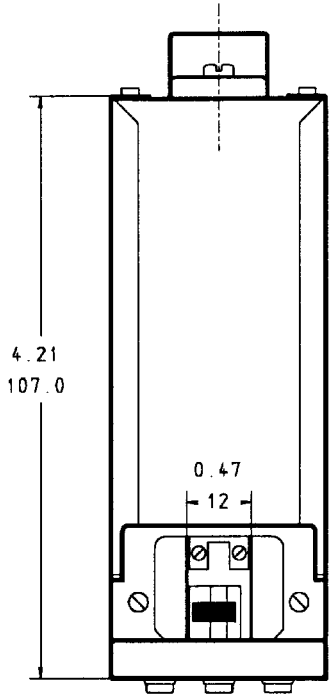
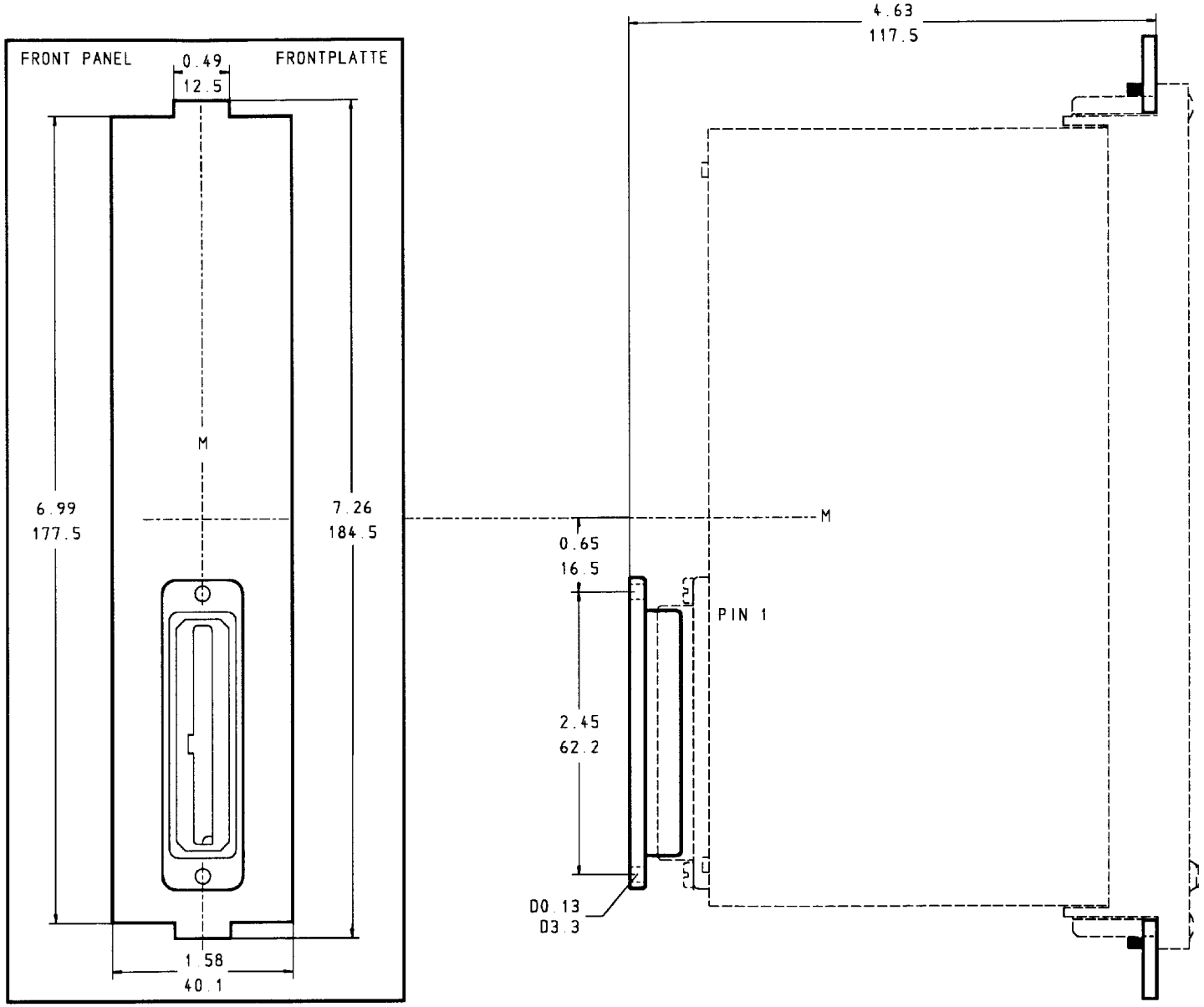


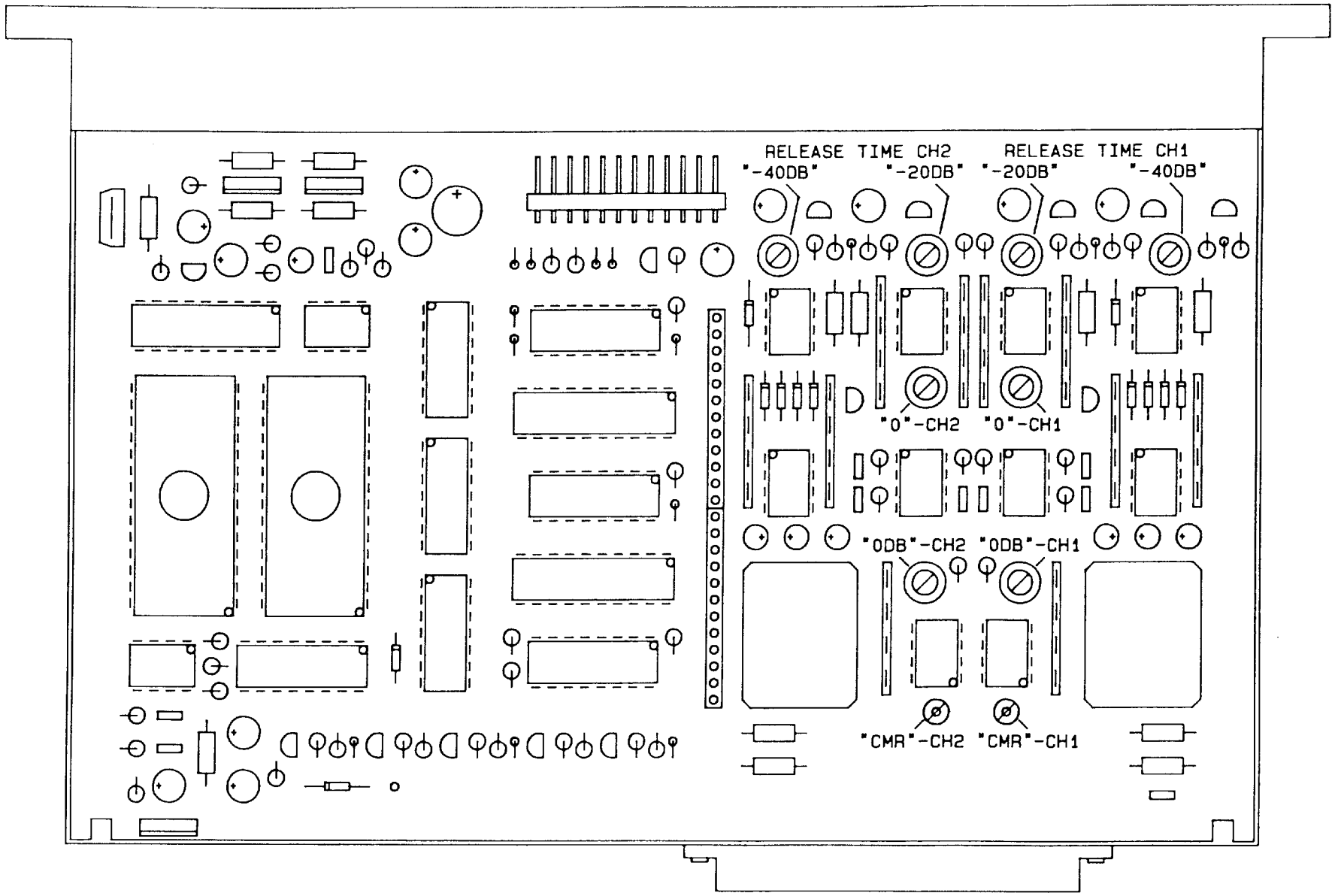




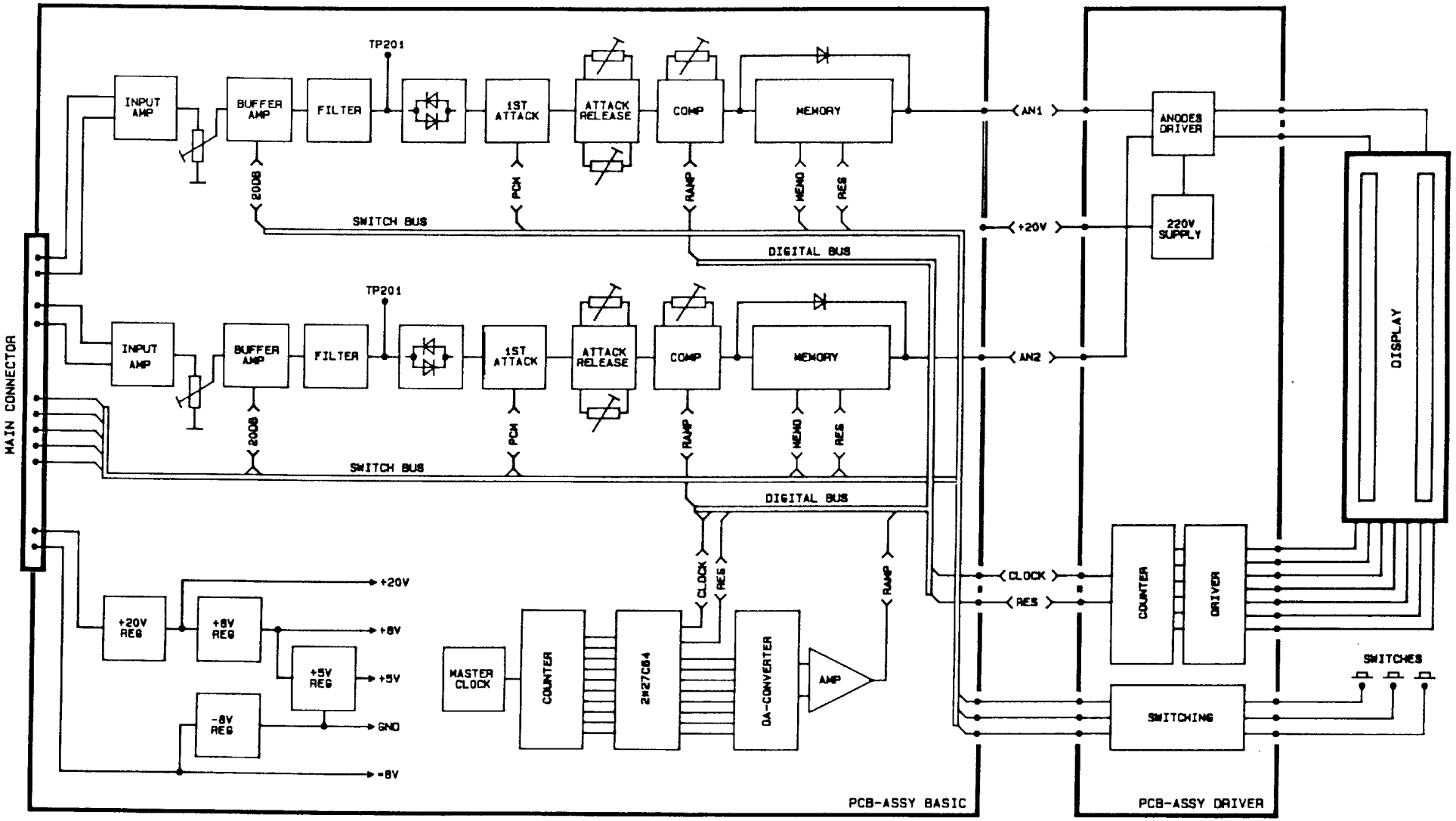
		MECHANICAL OUTLINES MM-INCH
Name	Date	1117HR
Bo	10.92	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH



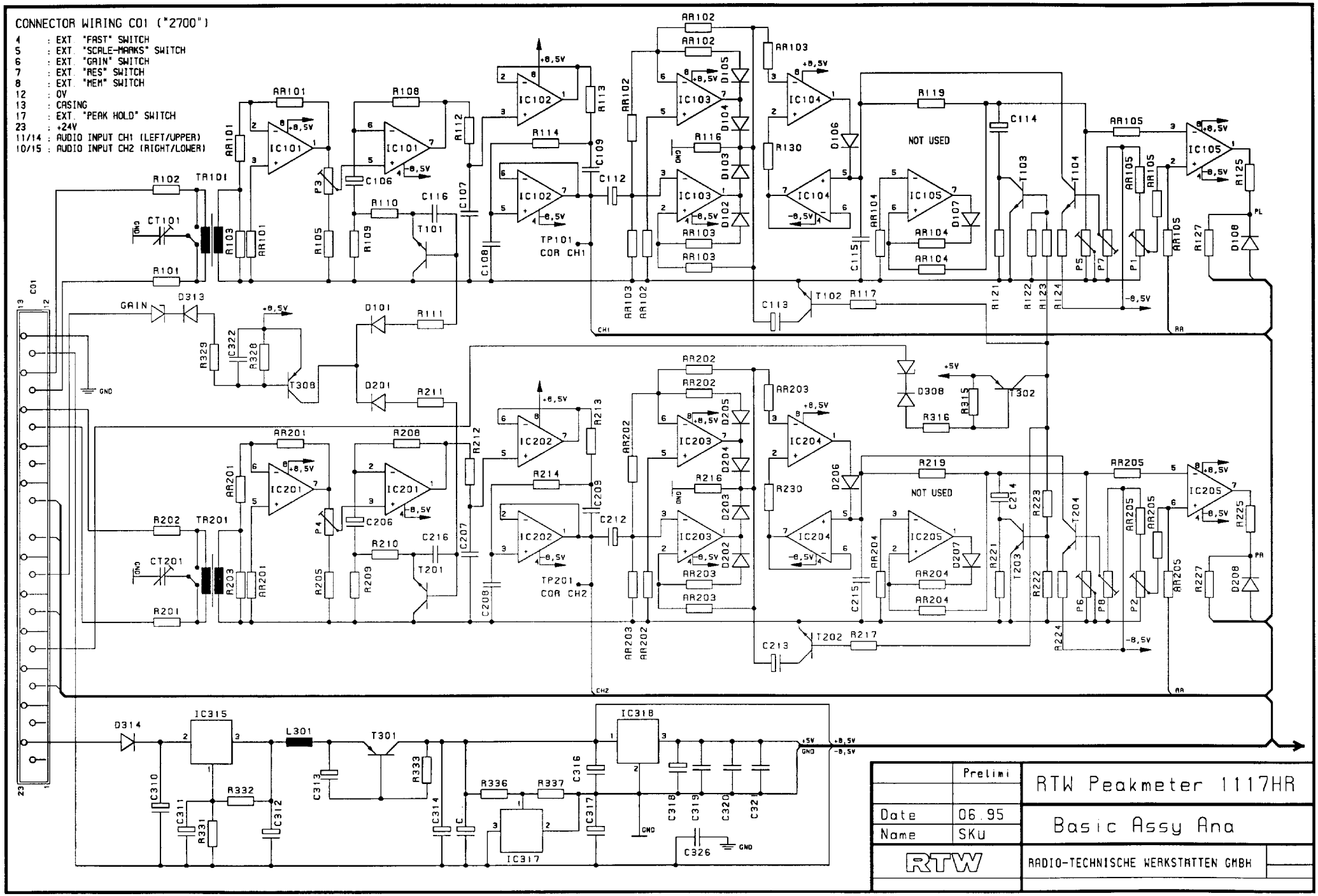
Name	Date	MOUNTING DIAGRAM MM-INCH
Bo	10.89	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH

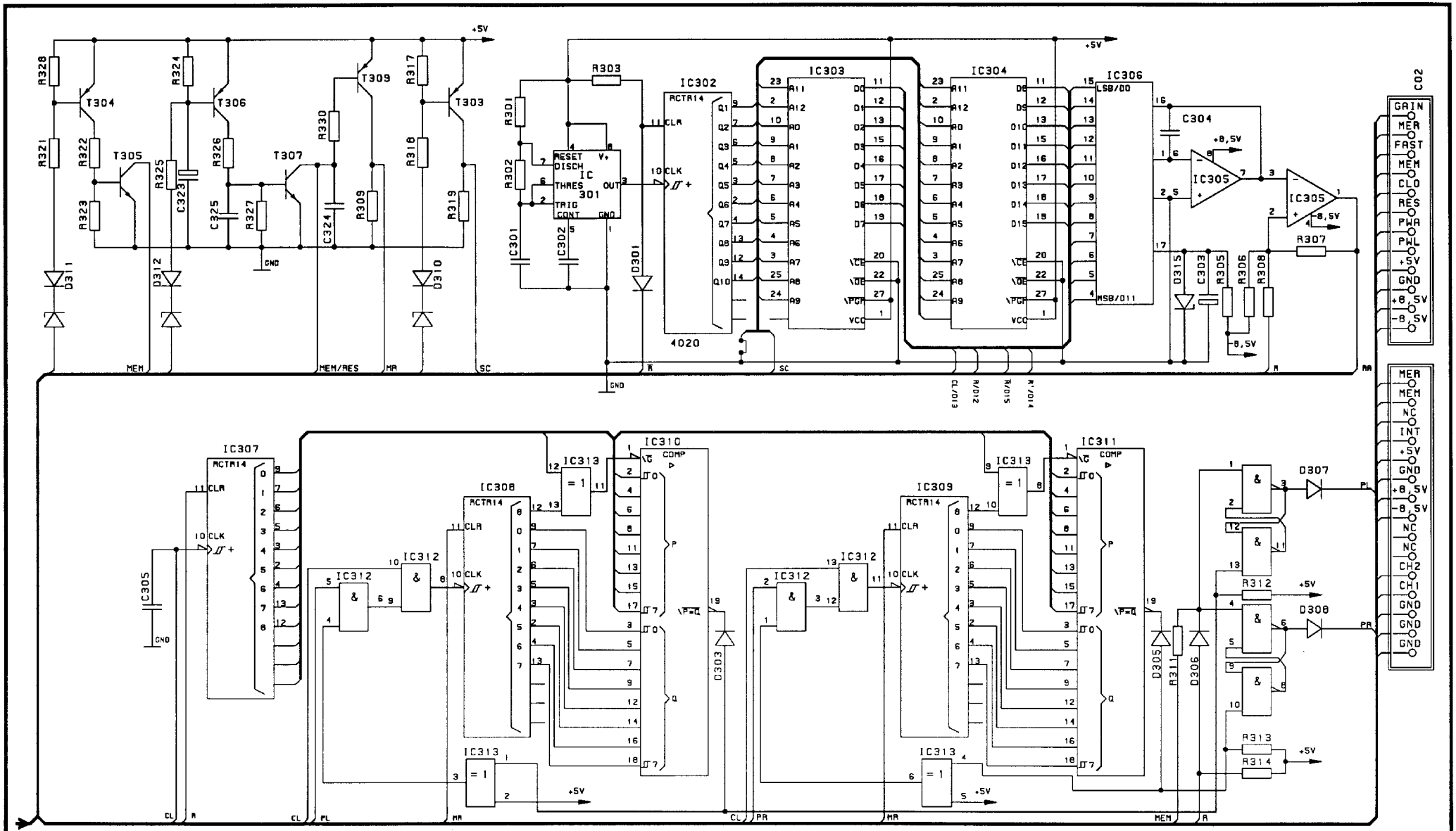


RTW PEAKMETER 11.. HR	
ADJUSTMENTPOINTS	
PRELIMINARY	7.87

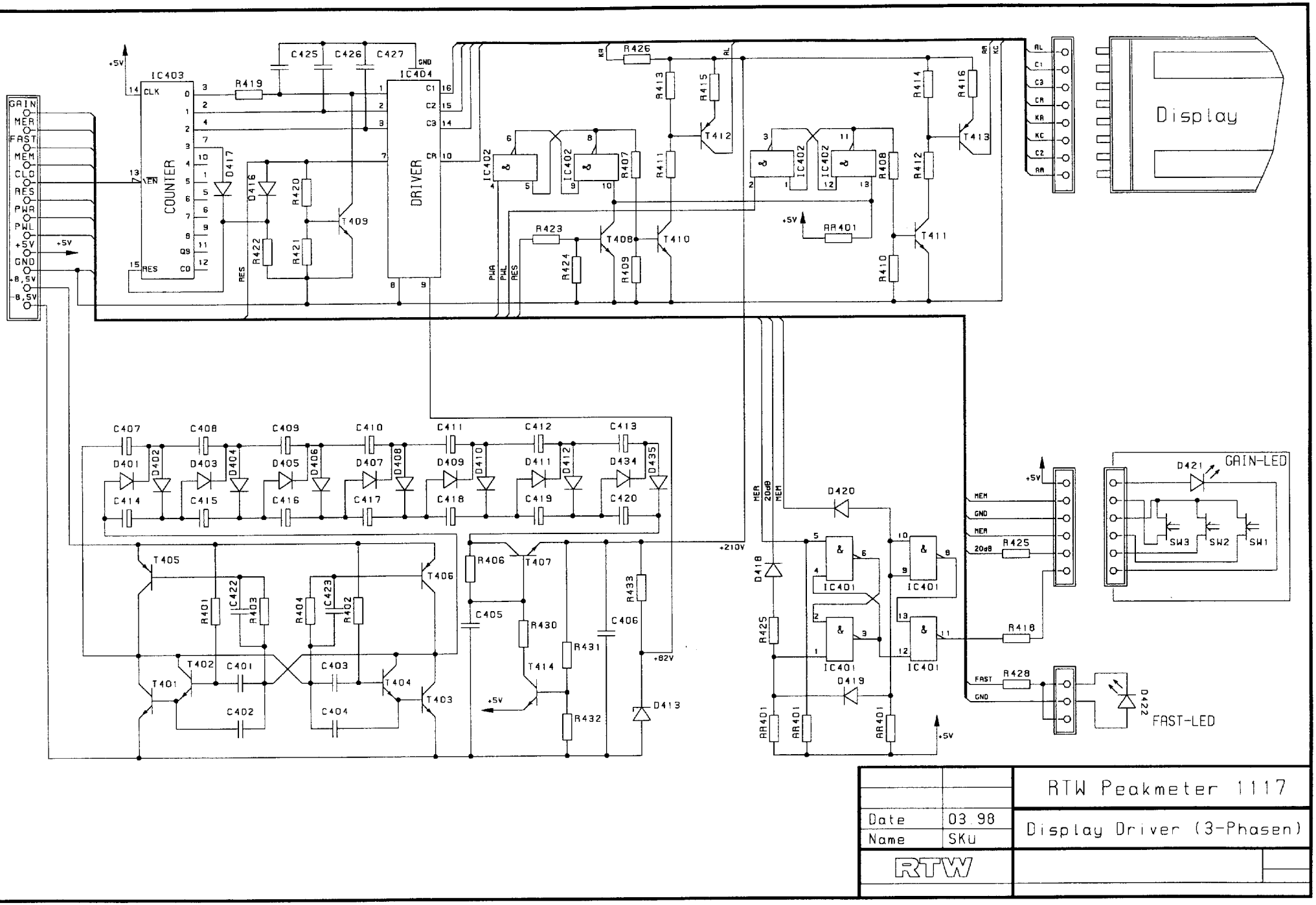


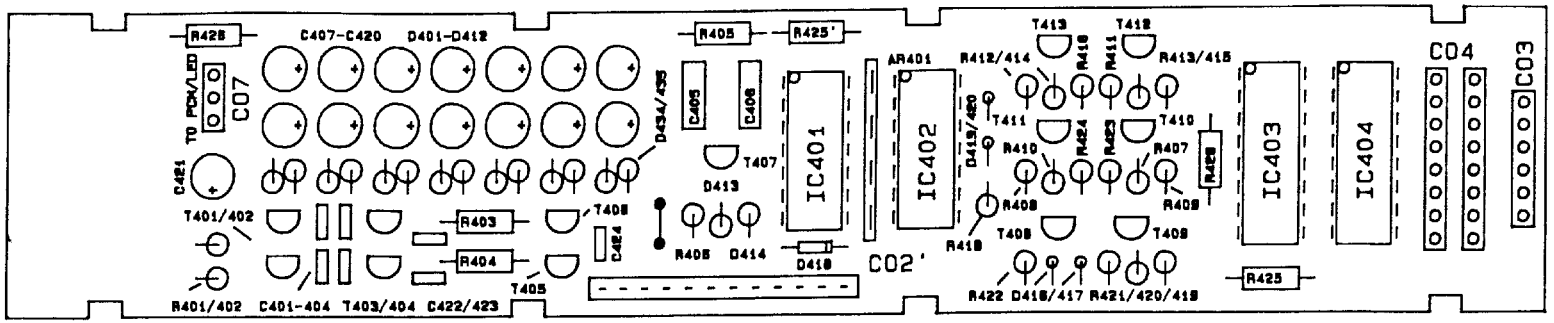
RTW PEAKMETER 11.. HR	
BLOCKDIAGRAM	
	7.87

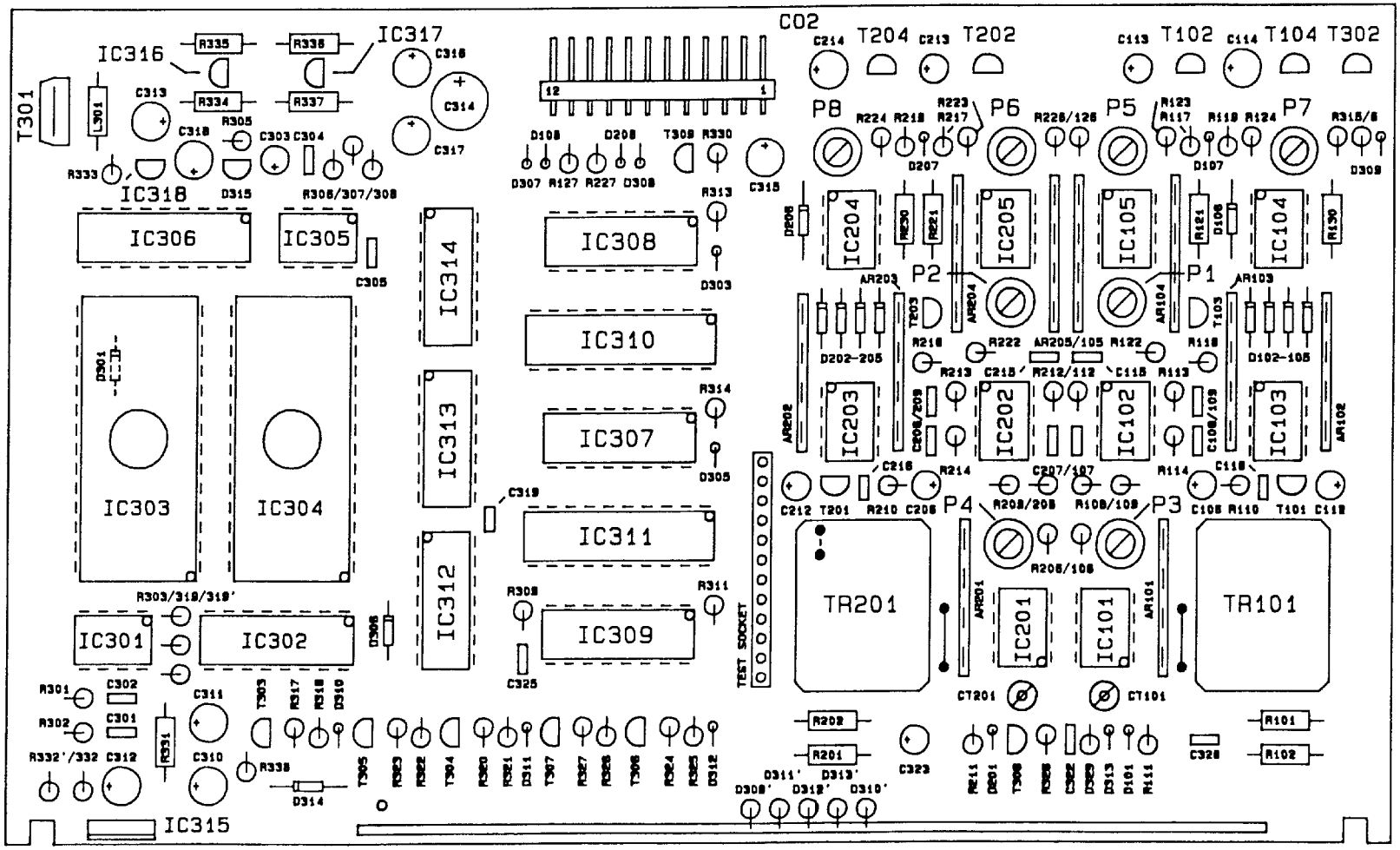

CONNECTOR WIRING CO1 ("2700")
4 : EXT. "FAST" SWITCH
5 : EXT. "SCALE-MARKS" SWITCH
6 : EXT. "GAIN" SWITCH
7 : EXT. "RES" SWITCH
8 : EXT. "MEM" SWITCH
12 : 0V
13 : CASING
17 : EXT. "PEAK HOLD" SWITCH
23 : +24V
11/14 : AUDIO INPUT CH1 (LEFT/UPPER)
10/15 : AUDIO INPUT CH2 (RIGHT/LOWER)
NOT USED
NOT USED
TP101 COR CH1
TP201 COR CH2
CH1
CH2
Prelimi
RTW Peakmeter 1117HR
Date 06.95
Name SKu
Basic Assy Ana
RADIO-TECHNISCHE WERKSTATTEN GMBH



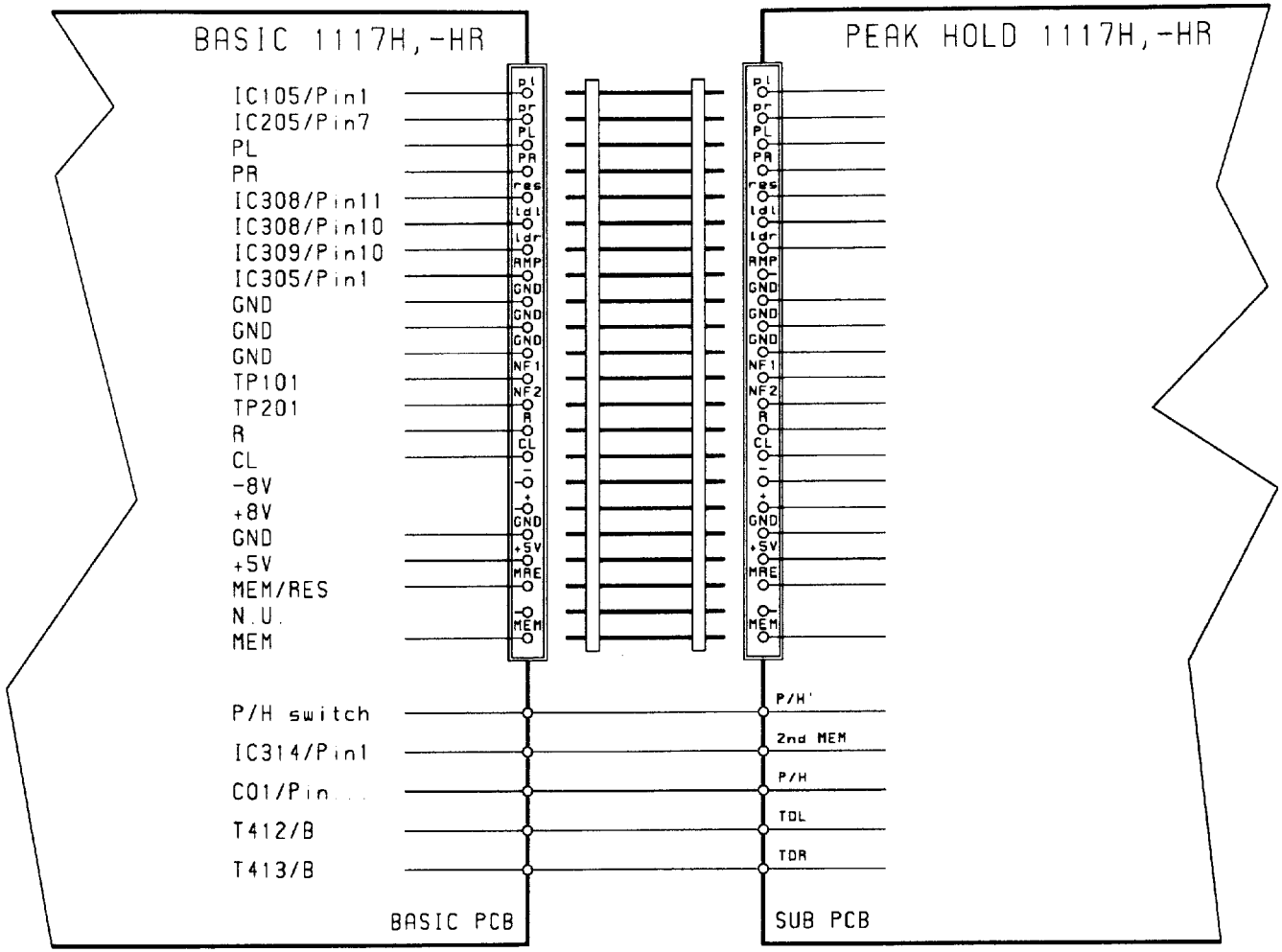
	Prelim	RTW Peakmeter 1117HR
Date	06 95	Basic Assy Digi
Name	SKu	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH


GAIN
MER
FAST
MEM
CLO
RES
PWA
PWL
+5V
GND
+8,5V
+8,5V
IC403
COUNTER
IC404
DRIVER
C425
C426
C427
R419
D416
D417
R420
R421
R422
T409
R426
R413
R415
T412
R414
R416
T413
IC402
R407
R411
R408
R412
T411
R410
R423
R424
T408
T410
R409
RR401
Display
AL
C1
C3
CR
KA
KC
C2
AA
C407
C408
C409
C410
C411
C412
C413
D401
D402
D403
D404
D405
D406
D407
D408
D409
D410
D411
D412
D434
D435
C414
C415
C416
C417
C418
C419
C420
+210V
T405
T406
R401
C422
R403
R404
C423
R402
T402
C401
C403
T401
T404
T403
C402
C404
R406
T407
C405
R430
R431
T414
R432
R433
C406
+82V
D413
+5V
D420
D418
R425
D419
RR401
IC401
MER
20dB
MEM
GND
20dB
R425
R418
D421
GAIN-LED
SW3
SW2
SW1
FAST
R428
D422
FAST-LED
RTW Peakmeter 1117
Date
03.98
Name
SKu
Display Driver (3-Phasen)
RTW

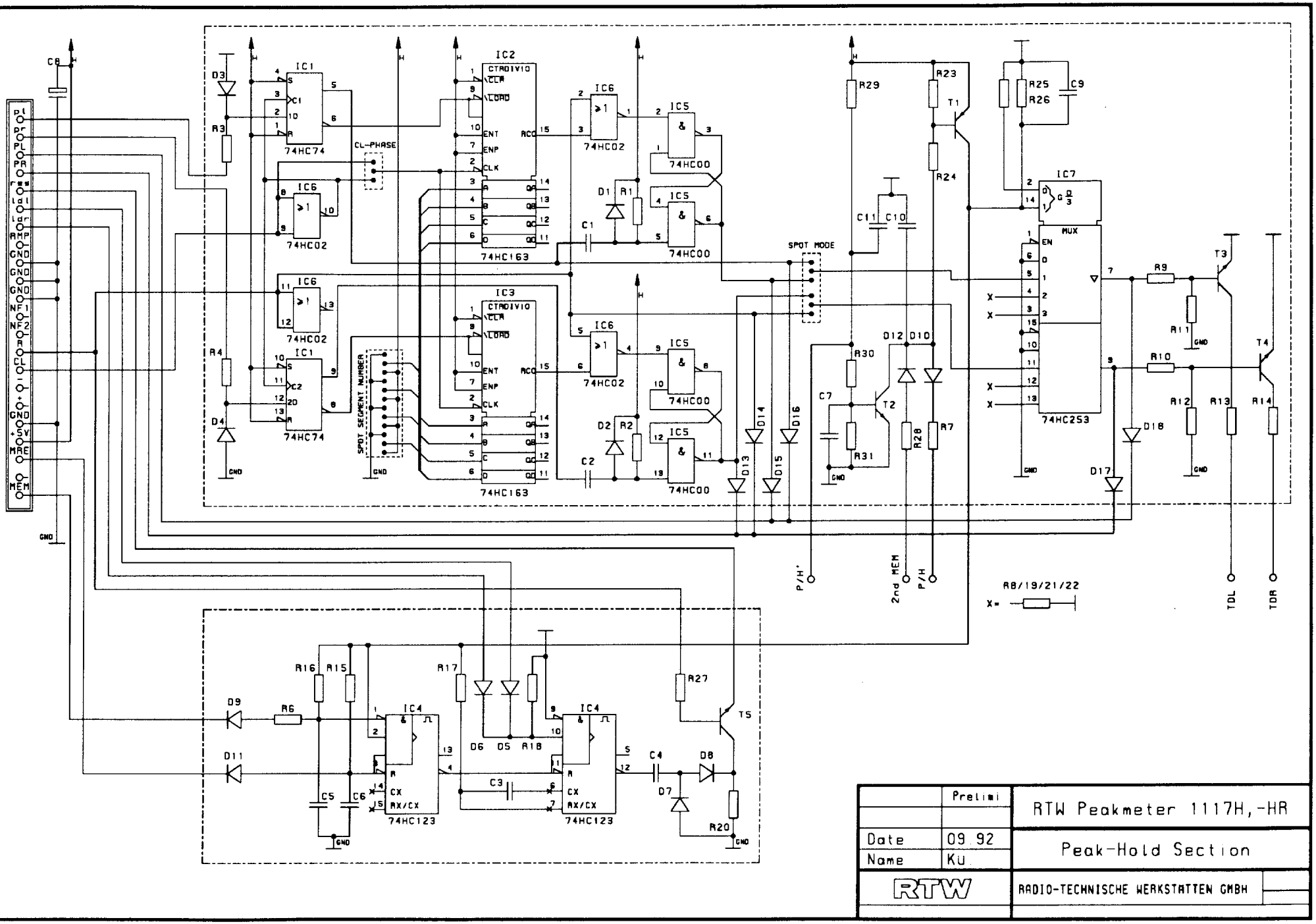




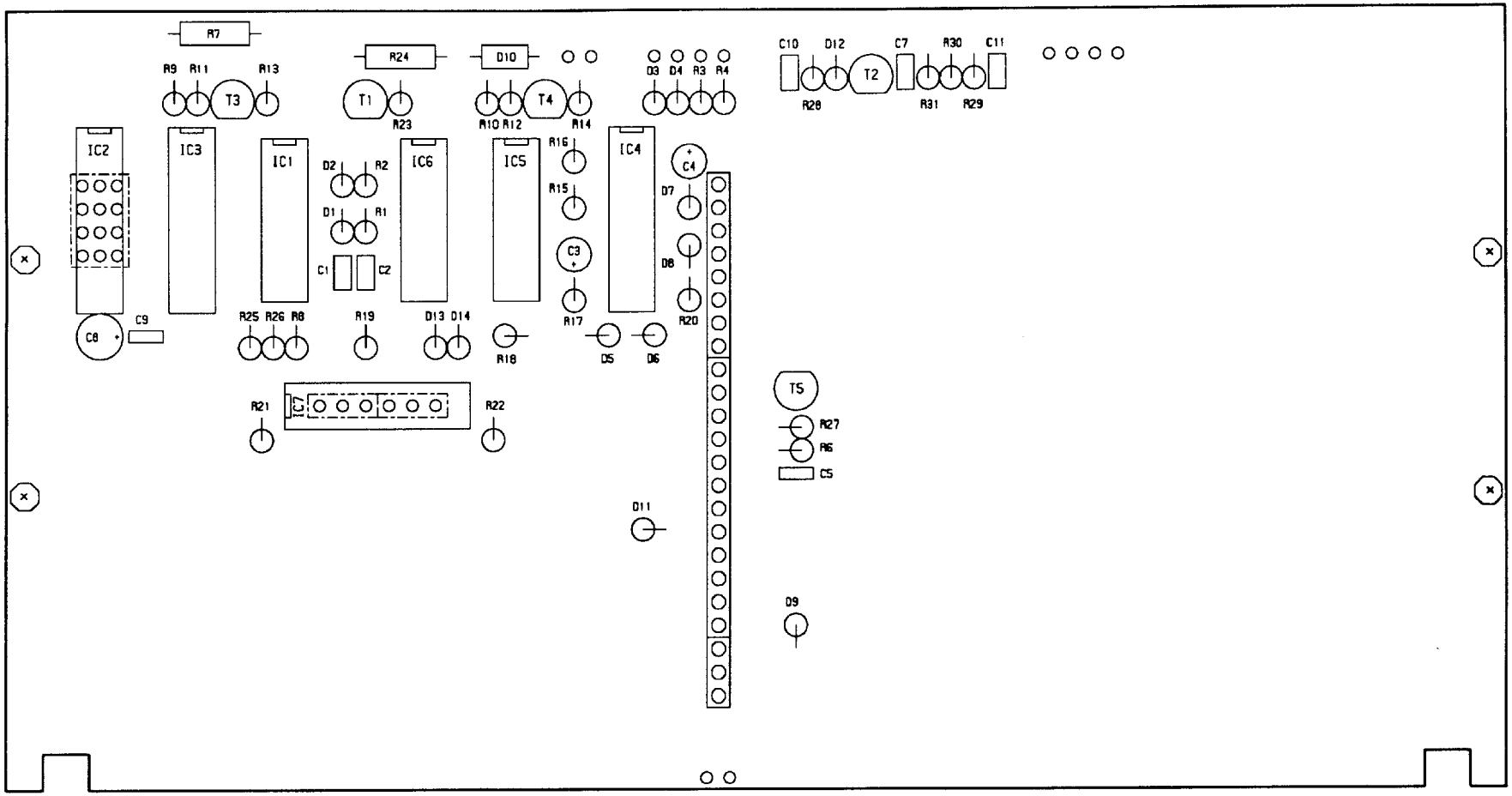
RTW PEAKMETER 1117	HR
COMPONENTS LAY OUT	
	10.91



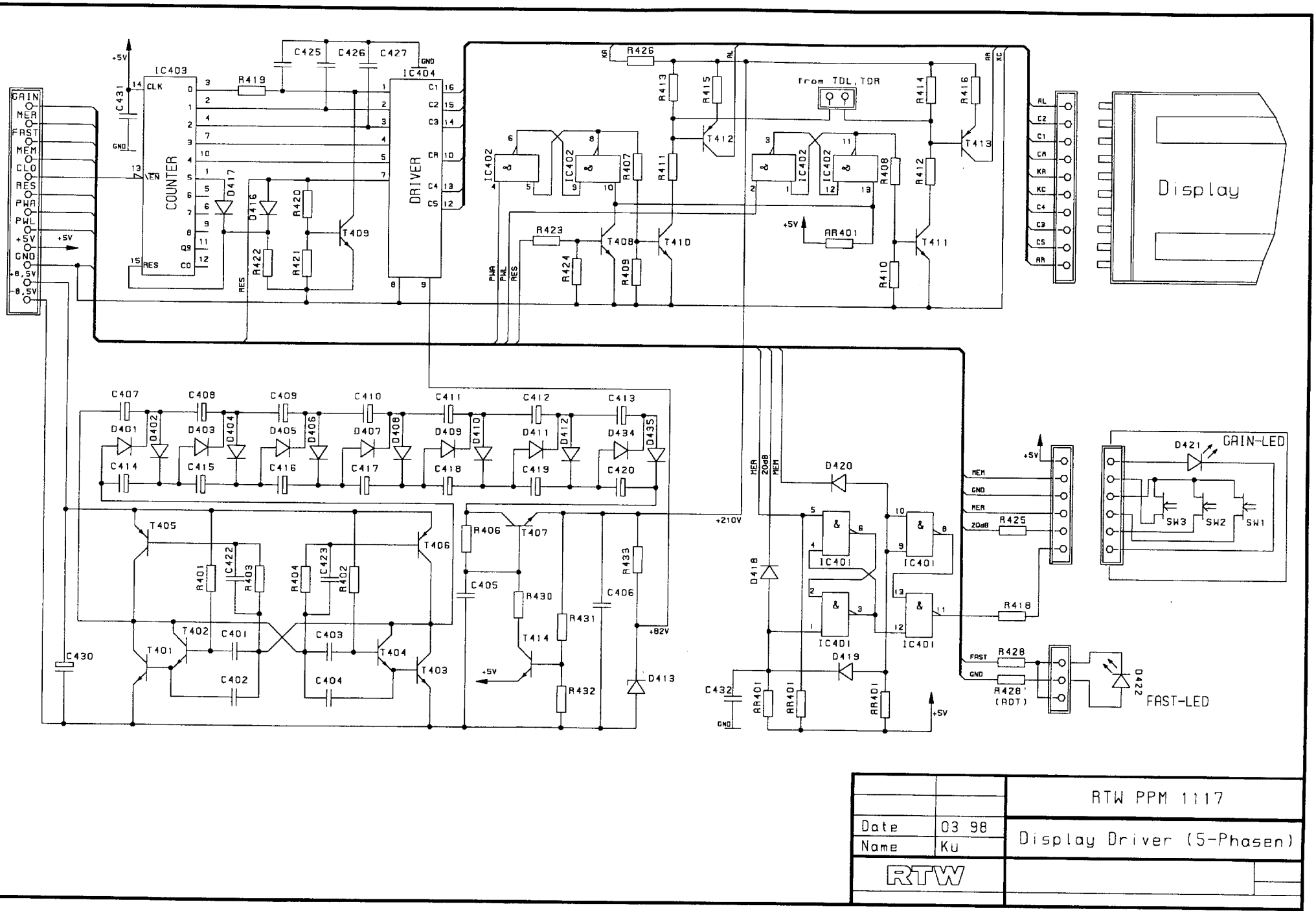
	Preliminary	RTW Peakmeter 1117H,-HR
Date	09 92	Interconnections
Name	Ku	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



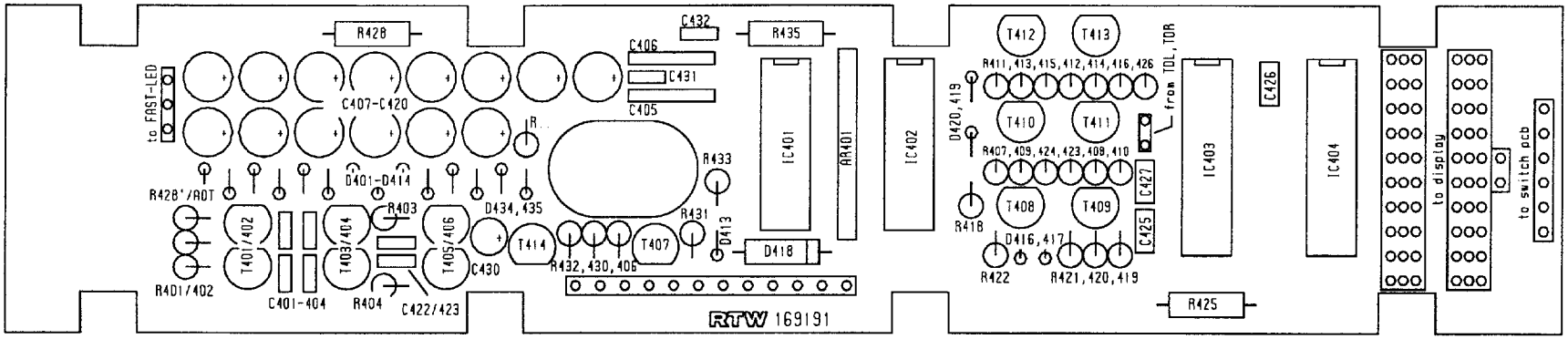
	Preliminary	RTW Peakmeter 1117H,-HR
Date	09.92	Peak-Hold Section
Name	Ku	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



	Prelimi	RTW Peakmeter 1117H,-HR
Date	09 92	Peak-Hold Section
Name	KU	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



		RTW PPM 1117
Date	03 98	Display Driver (5-Phasen)
Name	Ku	
RTW		



		RTW PPM 1117
Date	02.98	Display Driver (5-Phasen)
Name	Kü	
RTW		