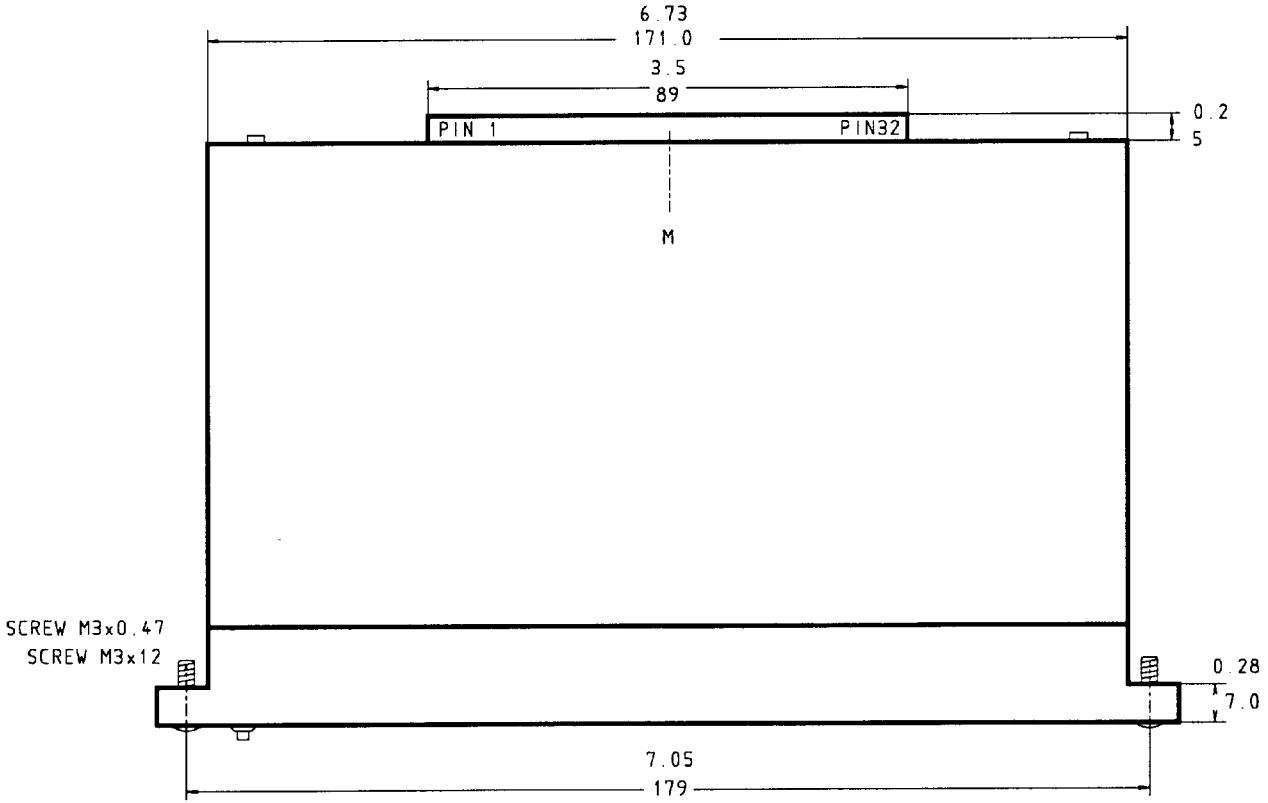
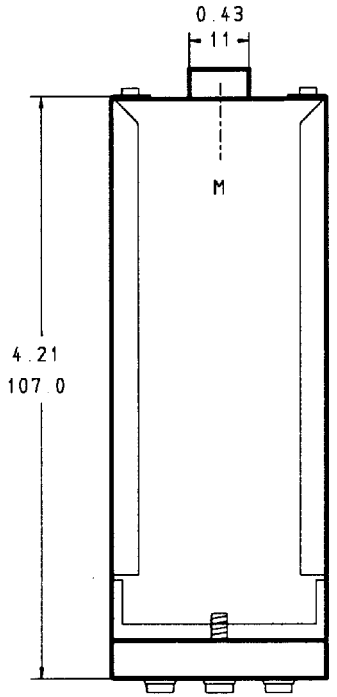
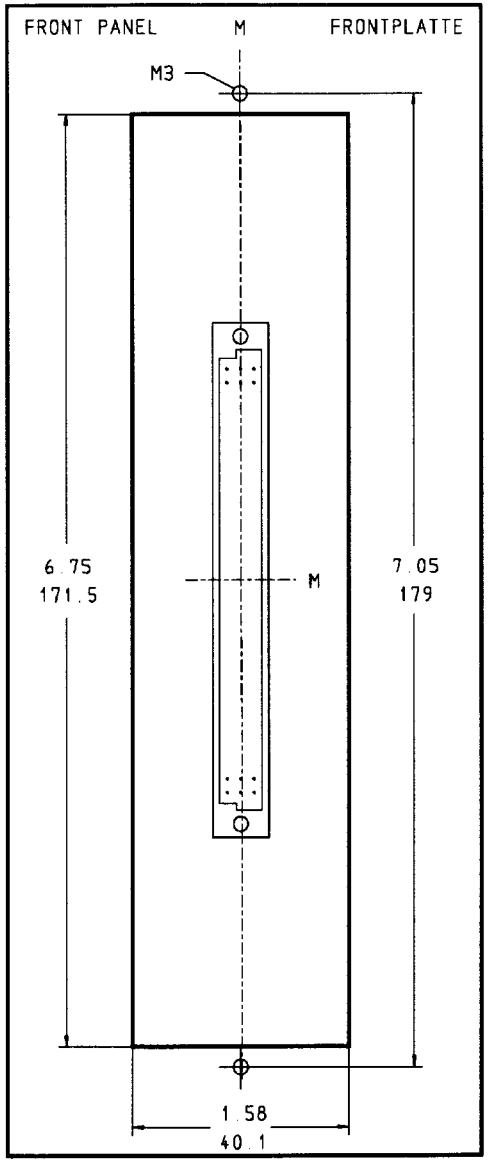
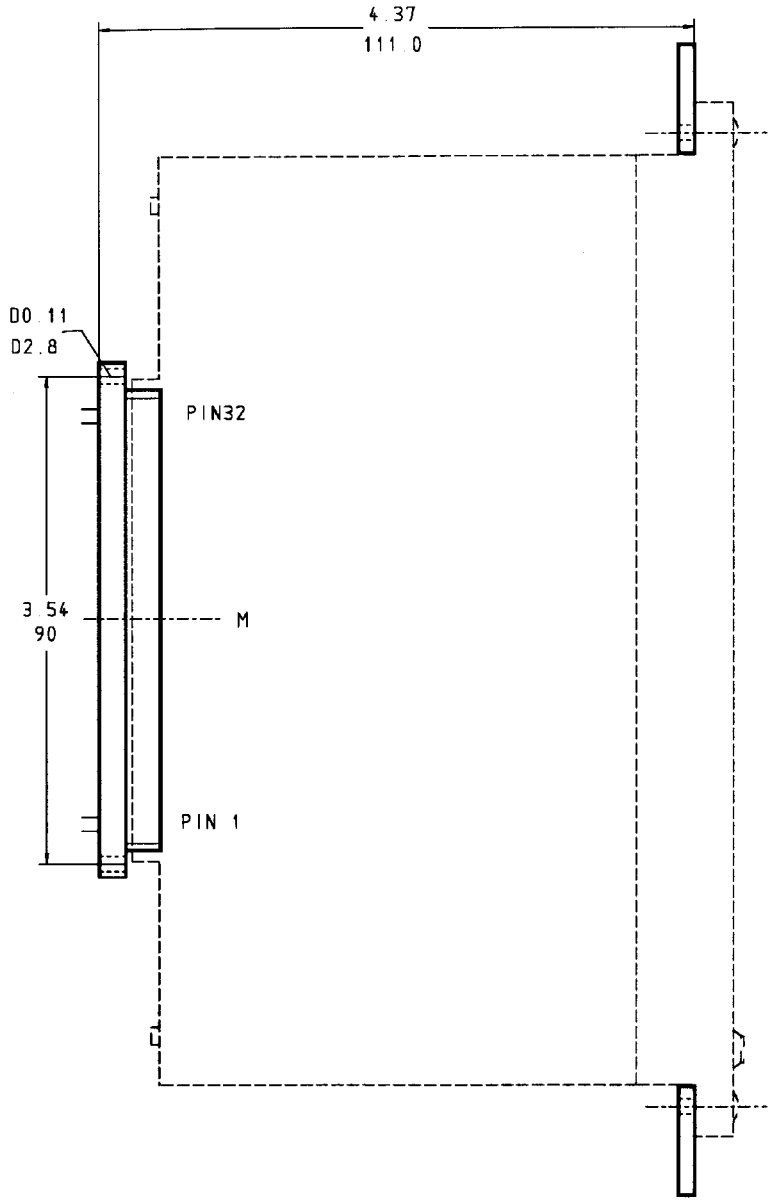




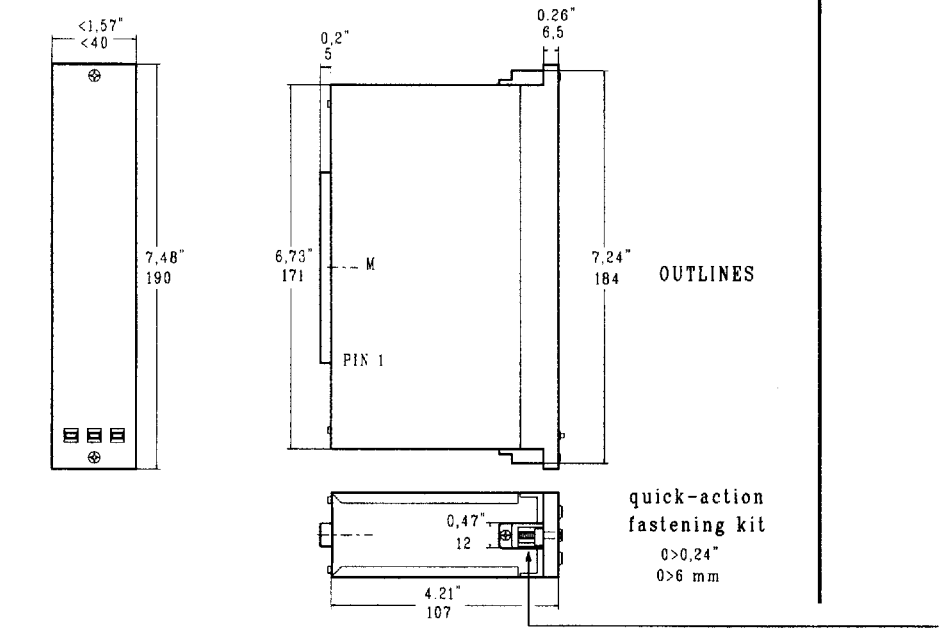


		MECHANICAL OUTLINES MM-INCH
Name	Date	1117H
Bo	10.92	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH

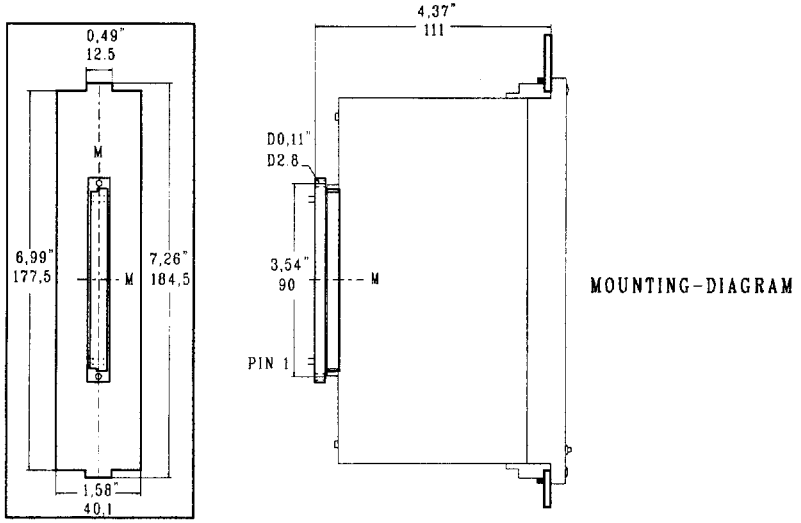




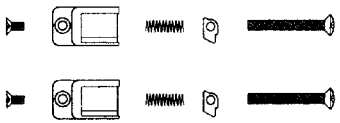
Name	Date	MOUNTING DIAGRAM MM - INCH
Bo.	10.89	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH



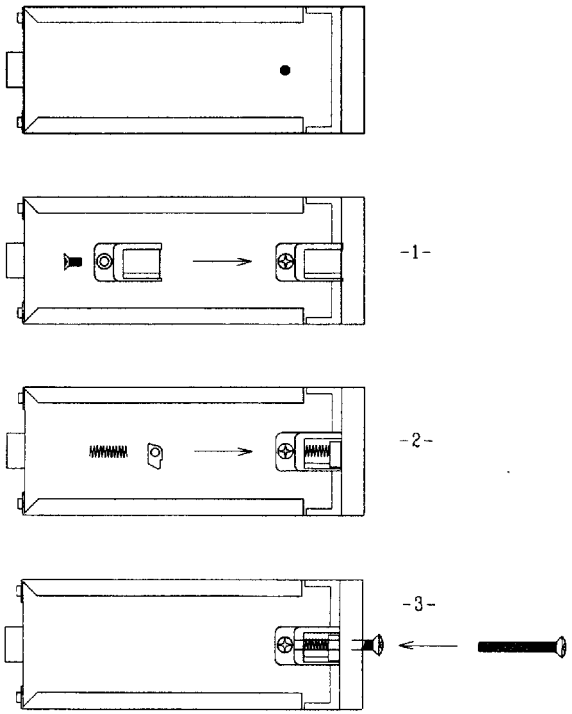
FRONT PANEL CUT-OUT & CONNECTOR POSITION



OPTION Cat.No. 13973



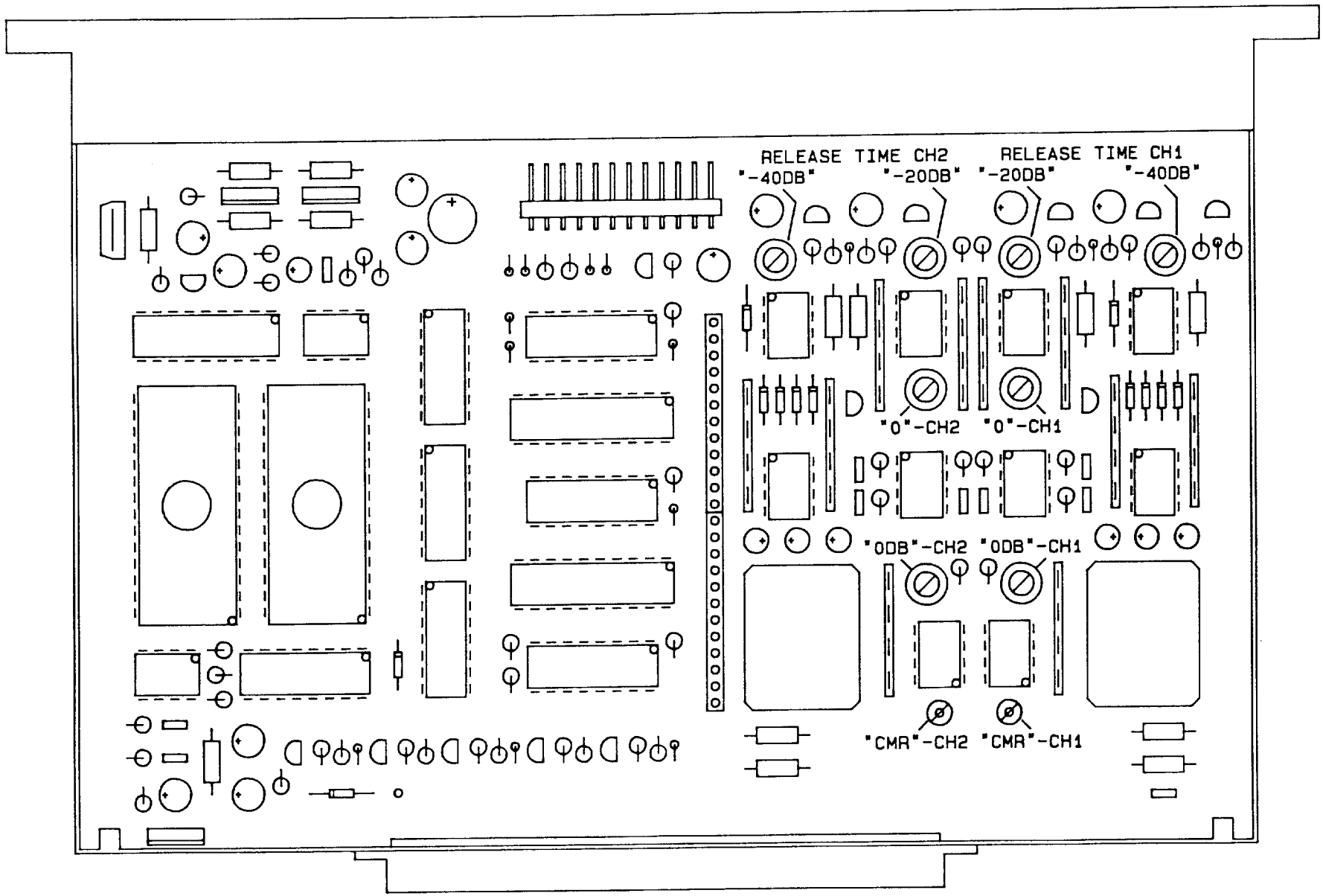
UMRUSTSATZ KLEMMVERRIEGELUNG
QUICK-ACTION FASTENING SET



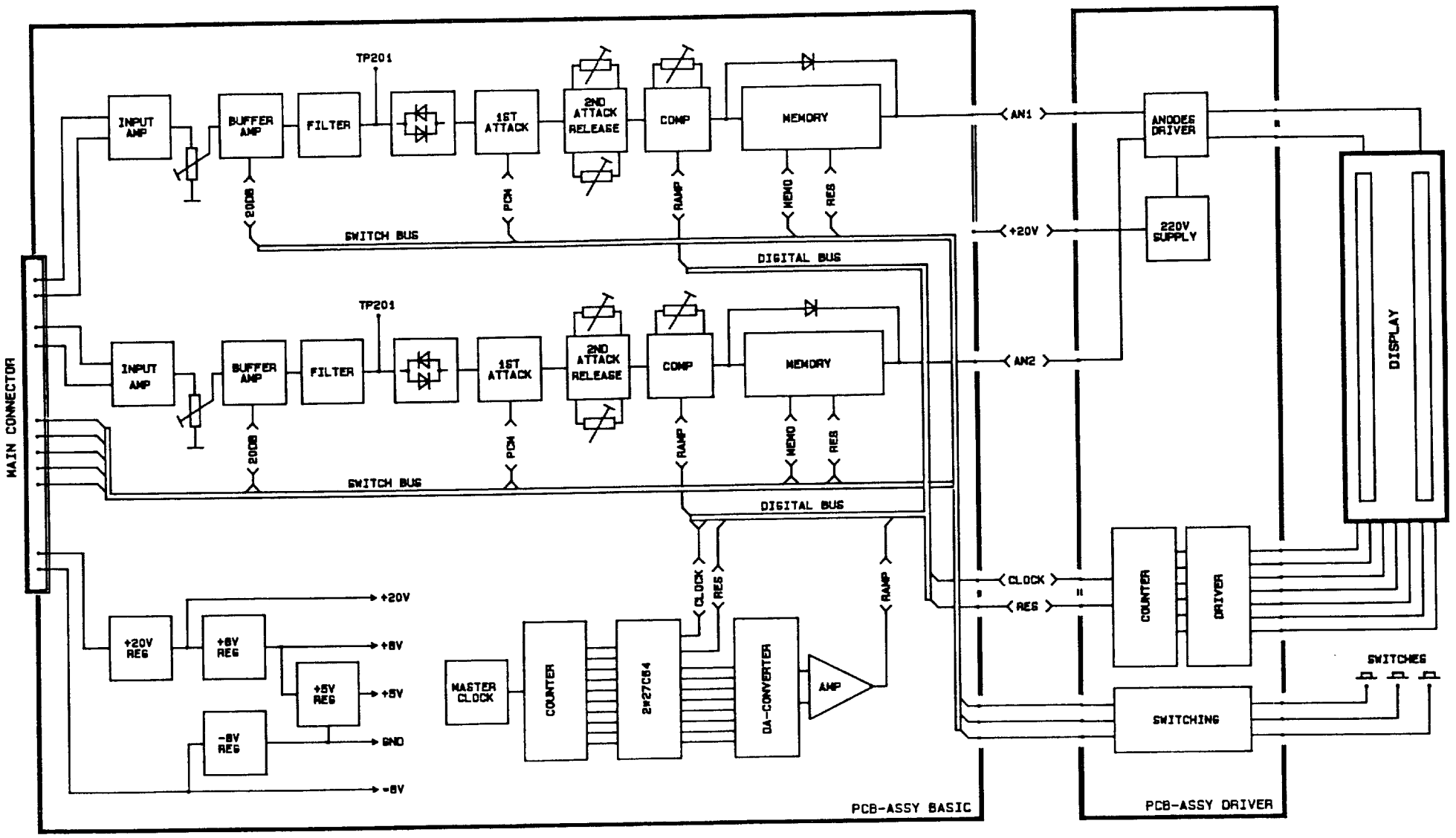
Name	Date	QUICK-ACTION FASTENING
Bo.	05.96	FRONT PANEL CUT-OUT & CONNECTOR POSITION
RTW		RADIO-TECHNISCHE WERKSTATTEN

MECHANICAL OUTLINES MM-INCH

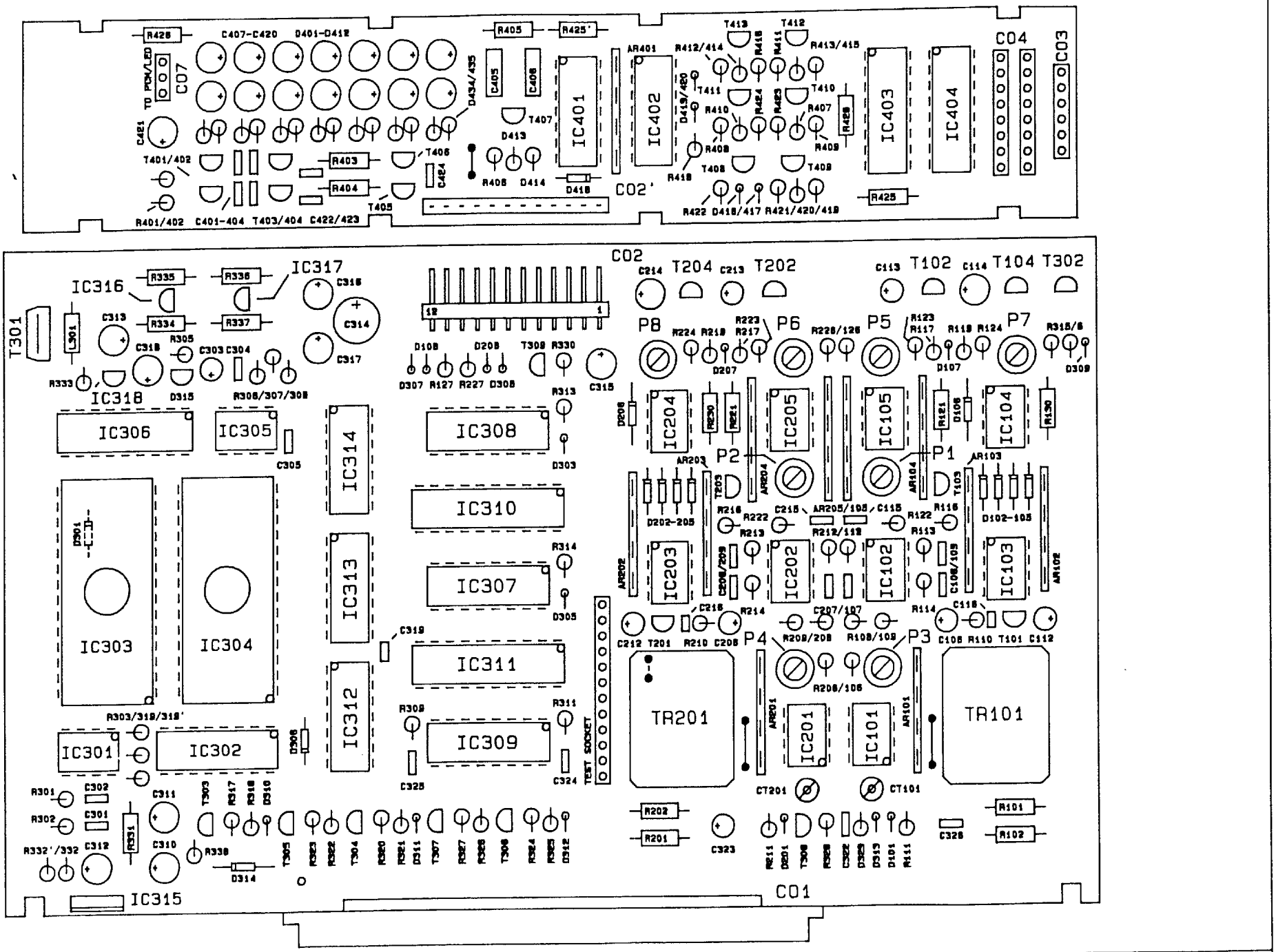
Name	Date	MOUNTING QUICK FASTENING KIT OPTION Cat.No. 13973
Bo.	05.96	
RTW		RADIO-TECHNISCHE WERKSTATTEN



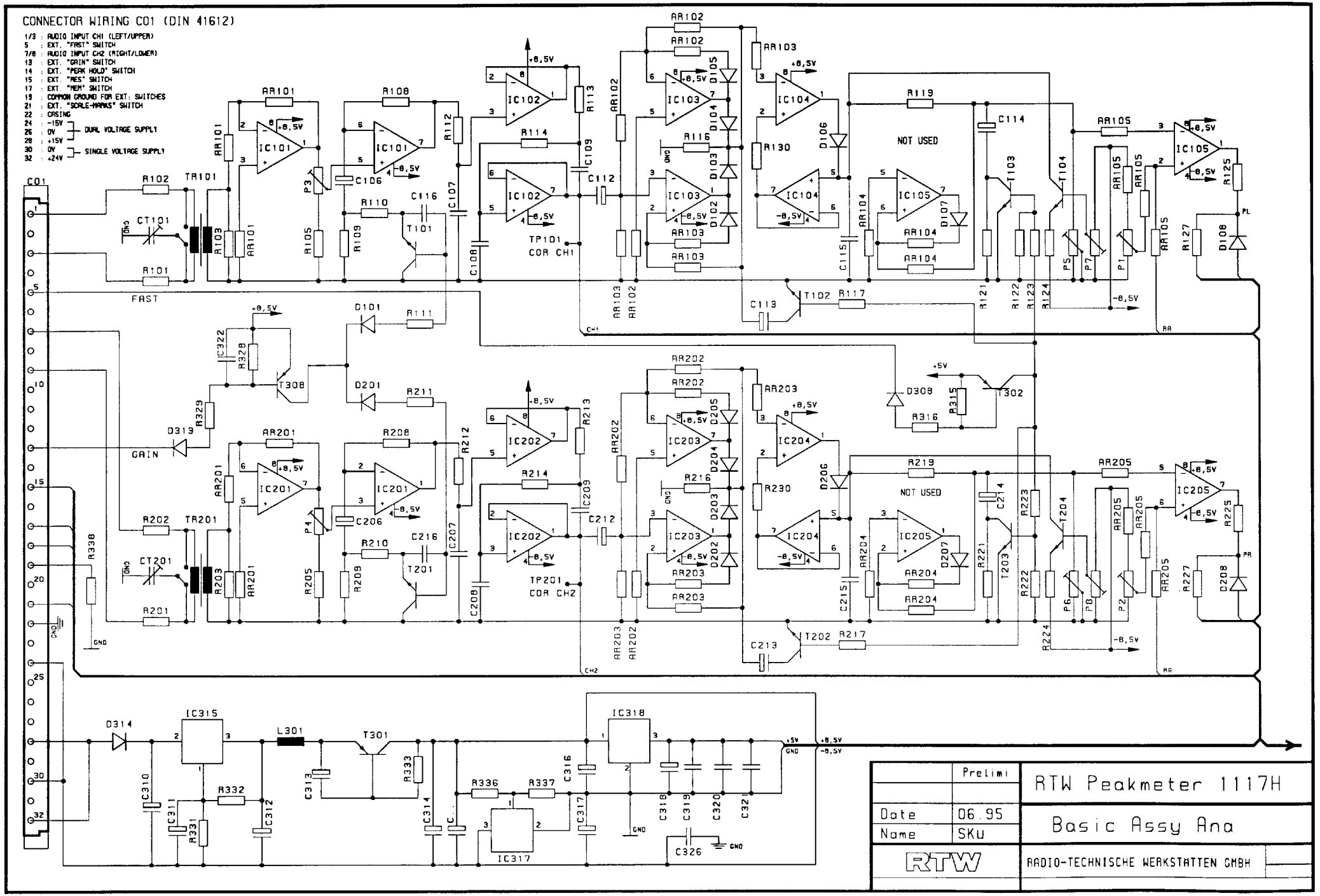
RTW PEAKMETER 11.. H	
ADJUSTMENTPOINTS	
PRELIMINARY	7.87

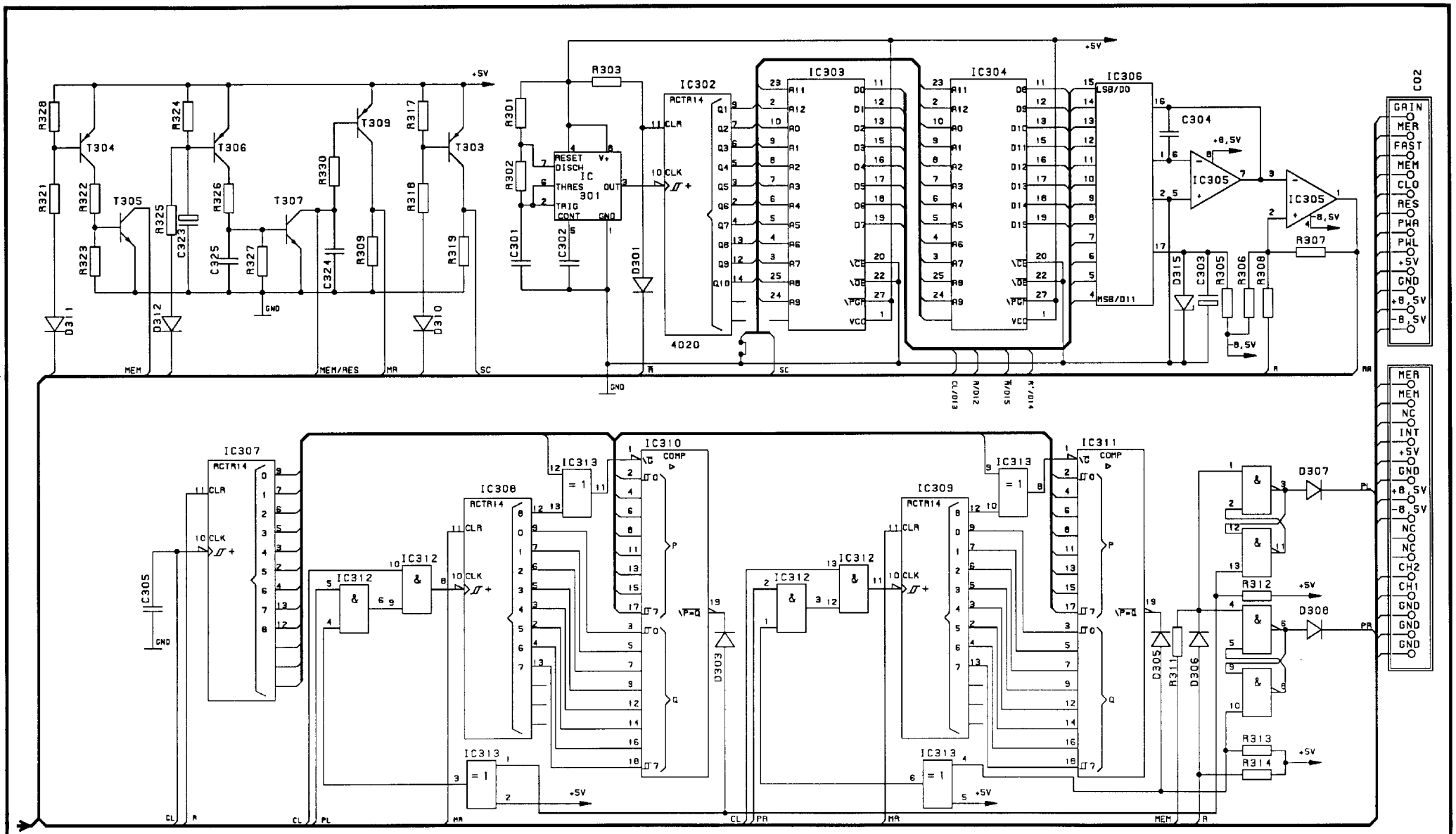


RTW PEAKMETER 11 / H (PCM)	
BLOCKDIAGRAM	
	7.87

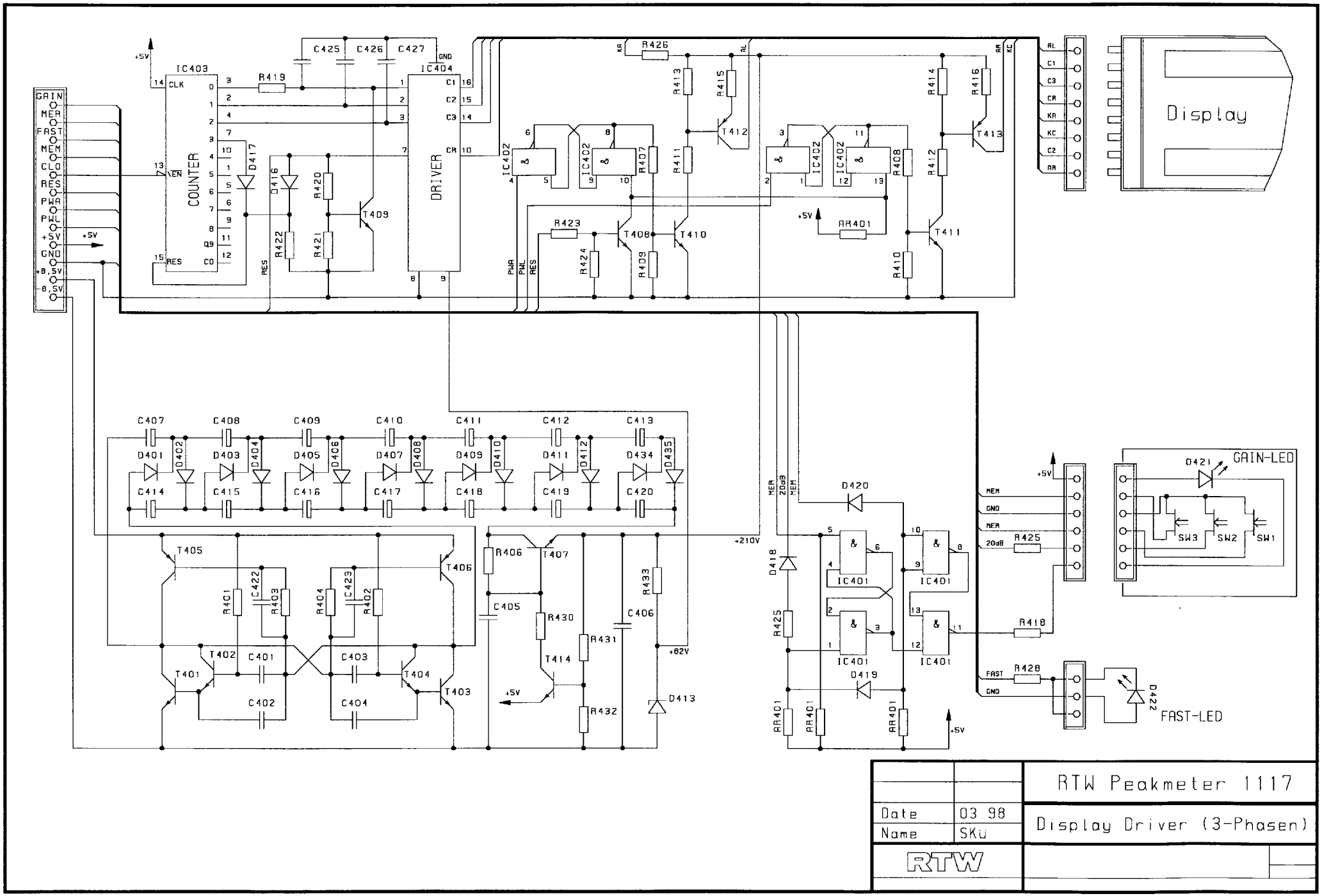


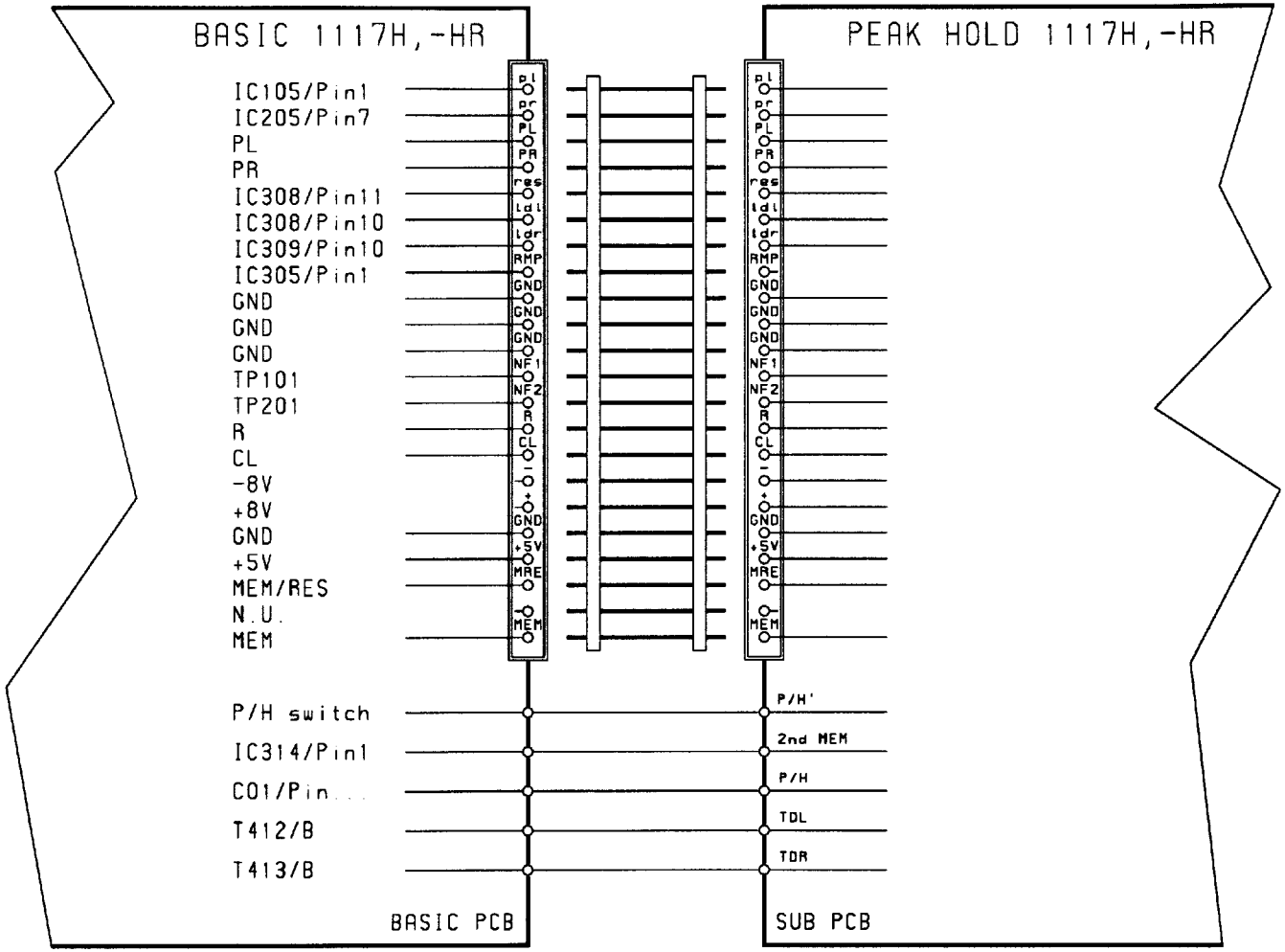
RTW PEAKMETER 1117 *H*	
COMPONENTS LAY OUT	
	10.91


CONNECTOR WIRING CO1 (DIN 41612)
1/3 : AUDIO INPUT CH1 (LEFT/UPPER)
5 : EXT. "FAST" SWITCH
7/8 : AUDIO INPUT CH2 (RIGHT/LOWER)
13 : EXT. "GAIN" SWITCH
14 : EXT. "PEAK HOLD" SWITCH
15 : EXT. "RES" SWITCH
17 : EXT. "MEM" SWITCH
19 : COMMON GROUND FOR EXT: SWITCHES
21 : EXT. "SCALE-MARKS" SWITCH
22 : CASING
24 : -15V
26 : 0V
28 : +15V
30 : 0V
32 : +24V
DUAL VOLTAGE SUPPLY
SINGLE VOLTAGE SUPPLY
CO1
FAST
GAIN
GND
+8,5V
-8,5V
+5V
NOT USED
TP101
COR CH1
TP201
COR CH2
CH1
CH2
AA
PL
PR
Prelim
RTW Peakmeter 1117H
Date 06.95
Name SKu
Basic Assy Ana
RTW
RADIO-TECHNISCHE WERKSTATTEN GMBH

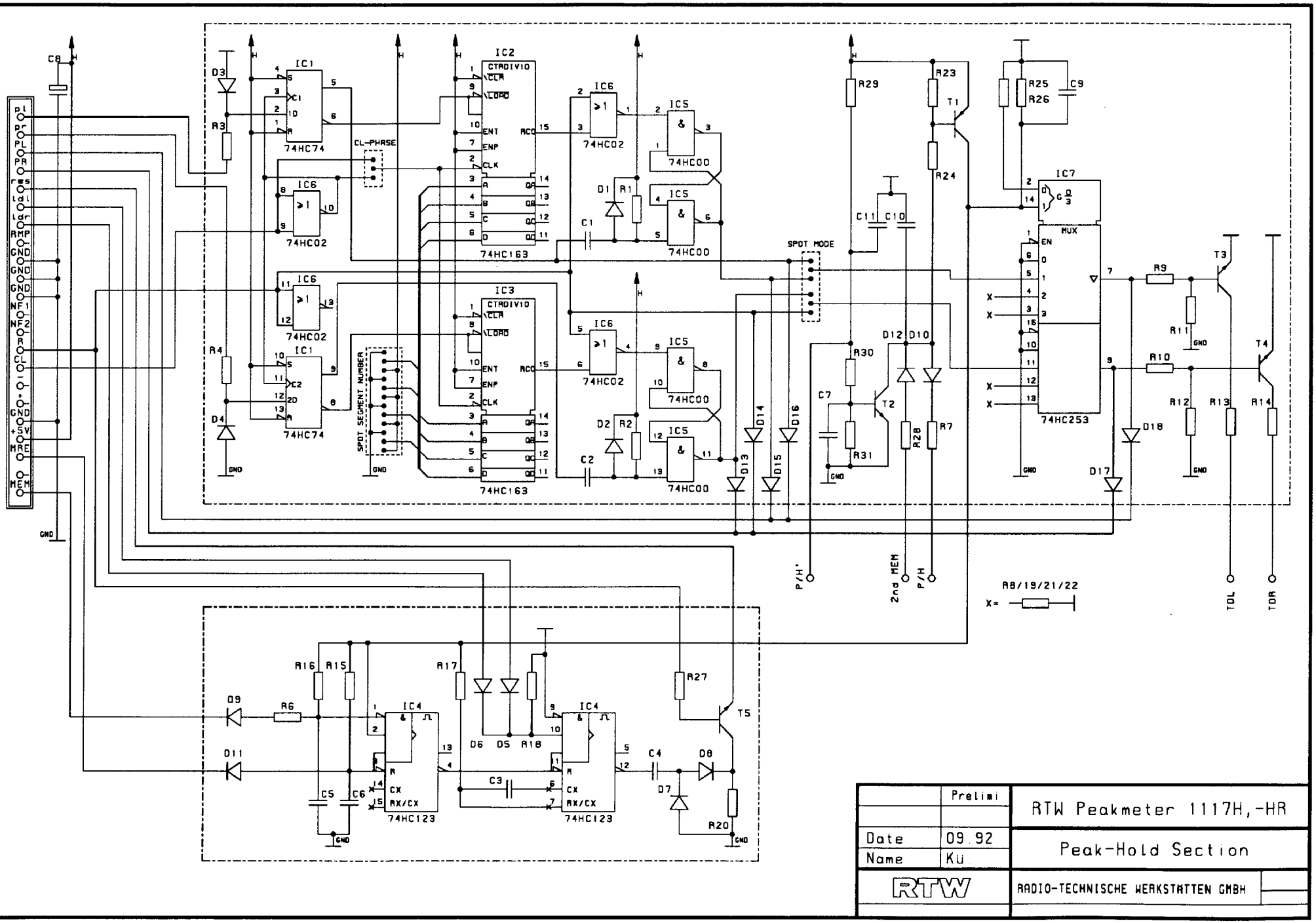


	Prelimi	RTW Peakmeter 1117H
Date	06.95	Basic Assy Digi
Name	SKu	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH

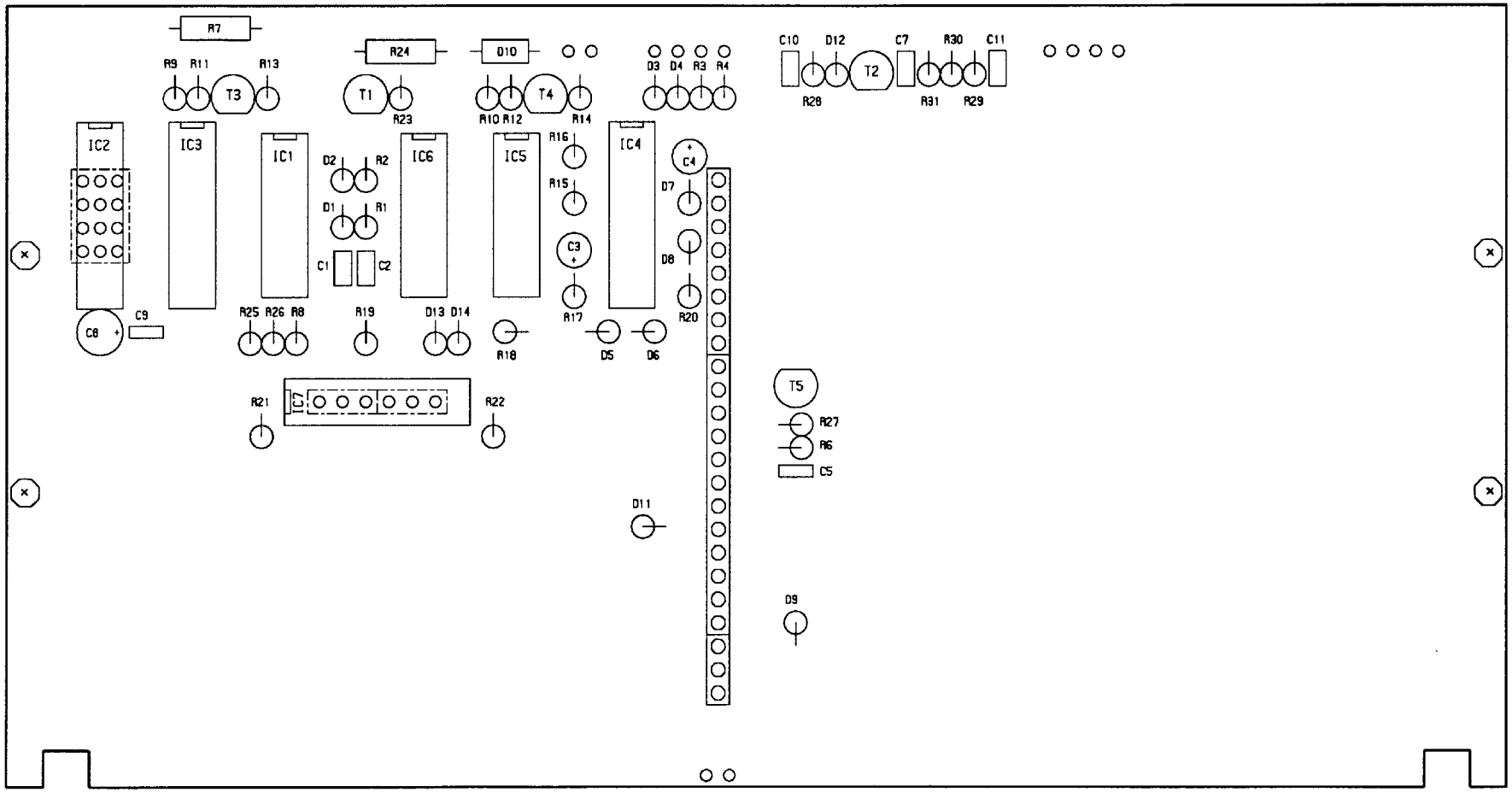

GAIN
MEA
FAST
MEM
CLO
RES
PWA
PWC
+5V
GND
+8,5V
-8,5V
IC403
COUNTER
IC404
DRIVER
IC402
IC401
Display
GAIN-LED
FAST-LED
SW1
SW2
SW3
+210V
+82V
RTW Peakmeter 1117
Display Driver (3-Phasen)
Date 03 98
Name SKU
RTW



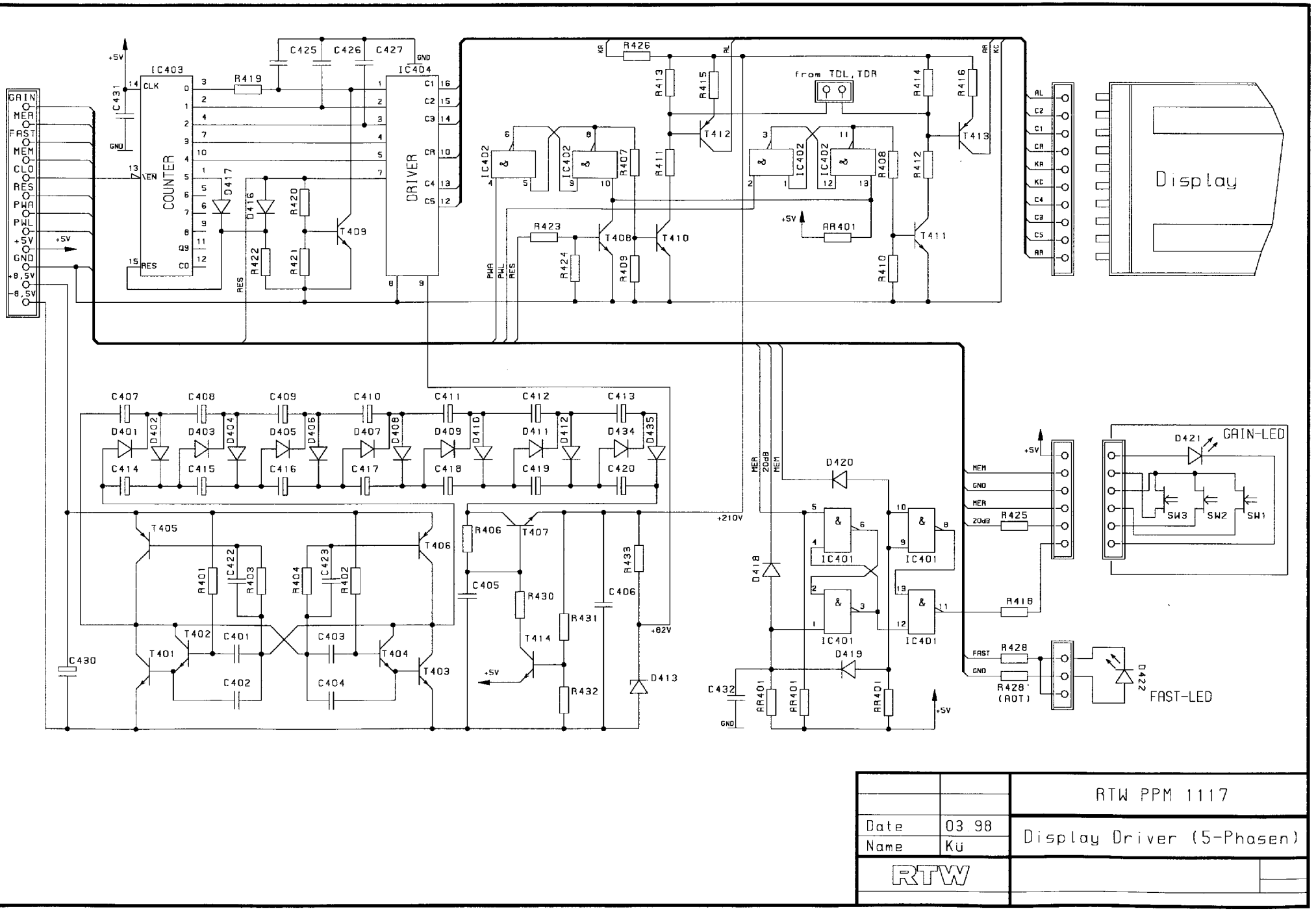
	Prelimi	RTW Peakmeter 1117H,-HR
Date	09.92	Interconnections
Name	KU	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



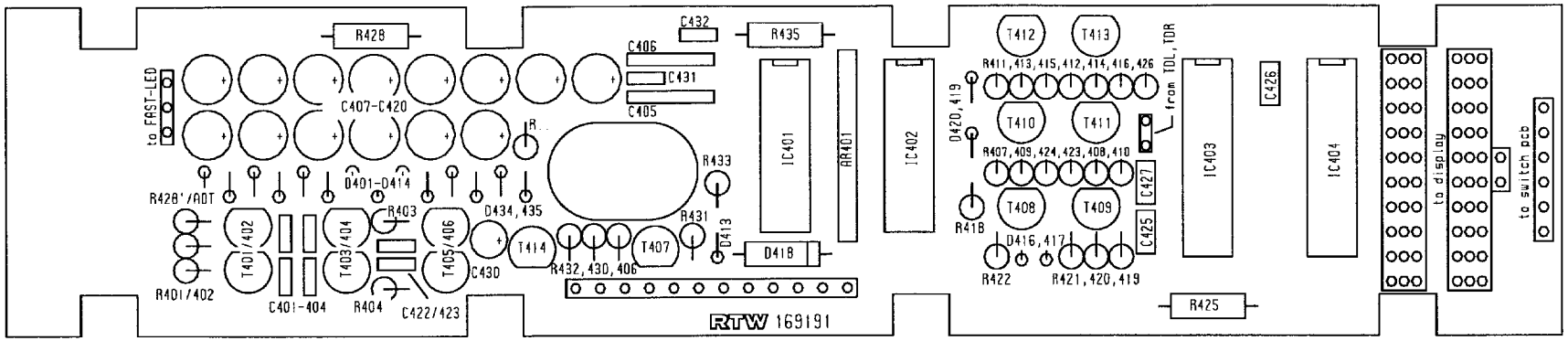
	Prelimi	RTW Peakmeter 1117H,-HR
Date	09.92	Peak-Hold Section
Name	Ku	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



	Prelimi	RTW Peakmeter 1117H,-HR
Date	09.92	Peak-Hold Section
Name	Kü.	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



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



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