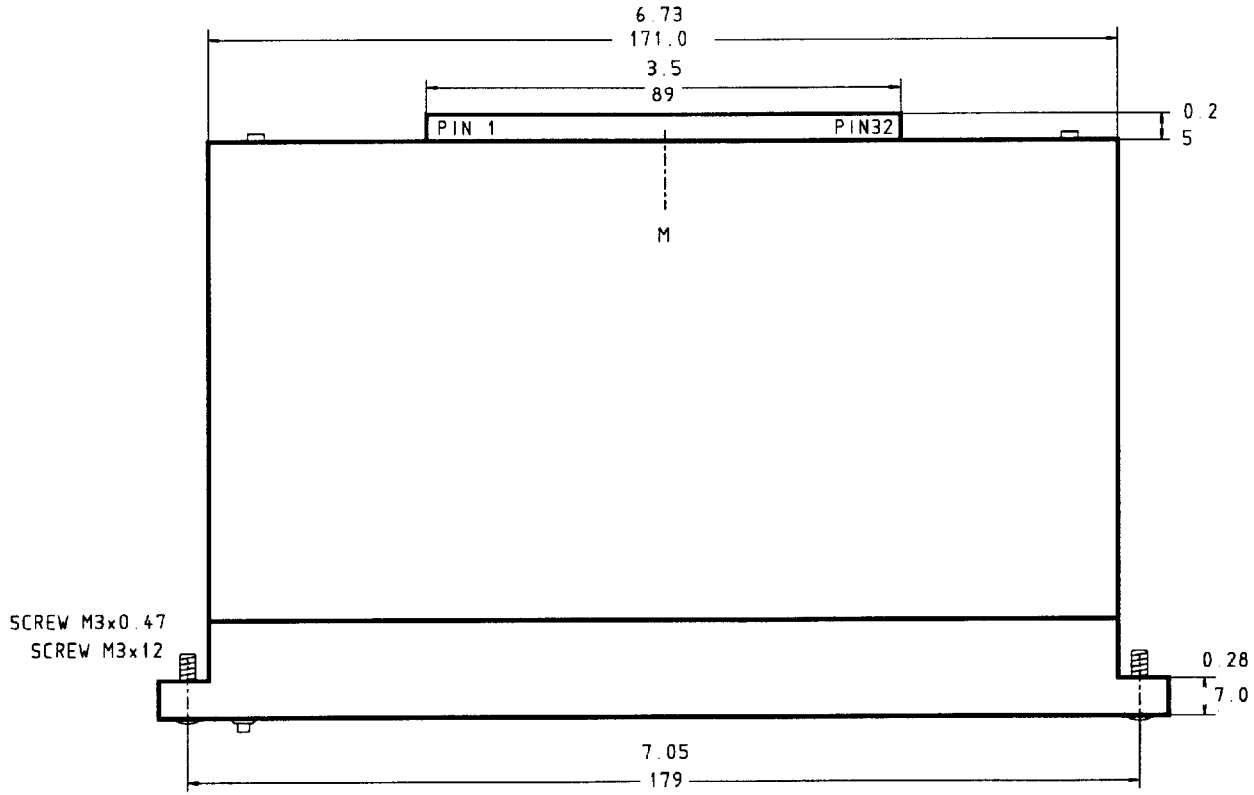
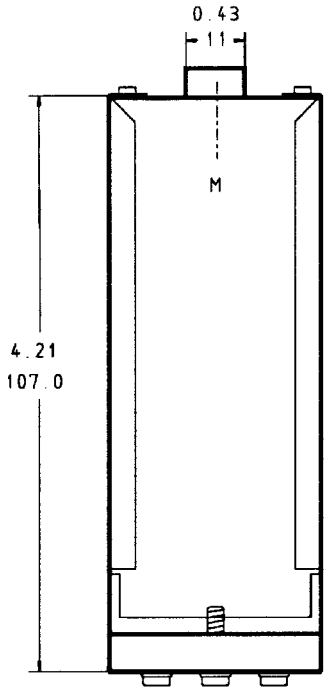
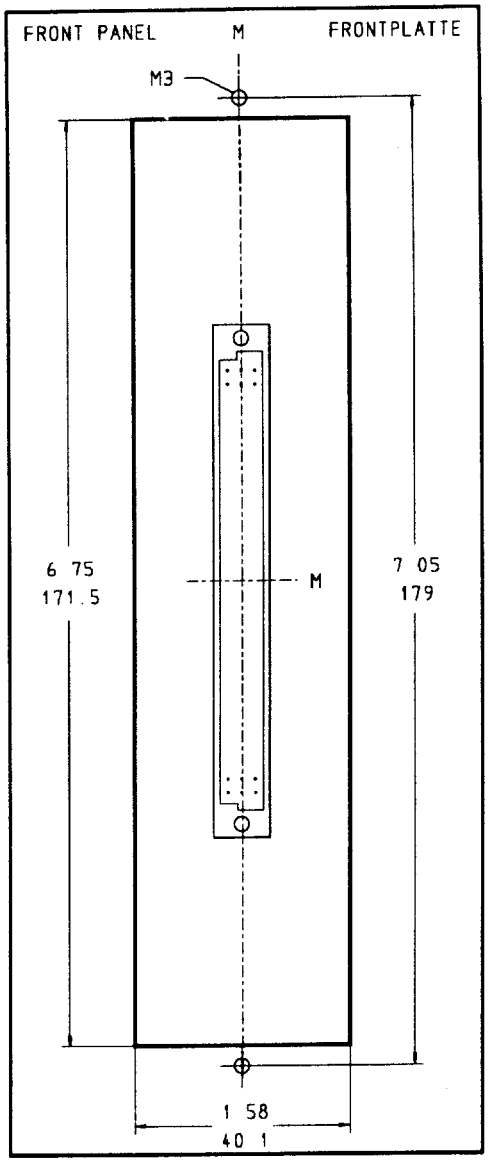
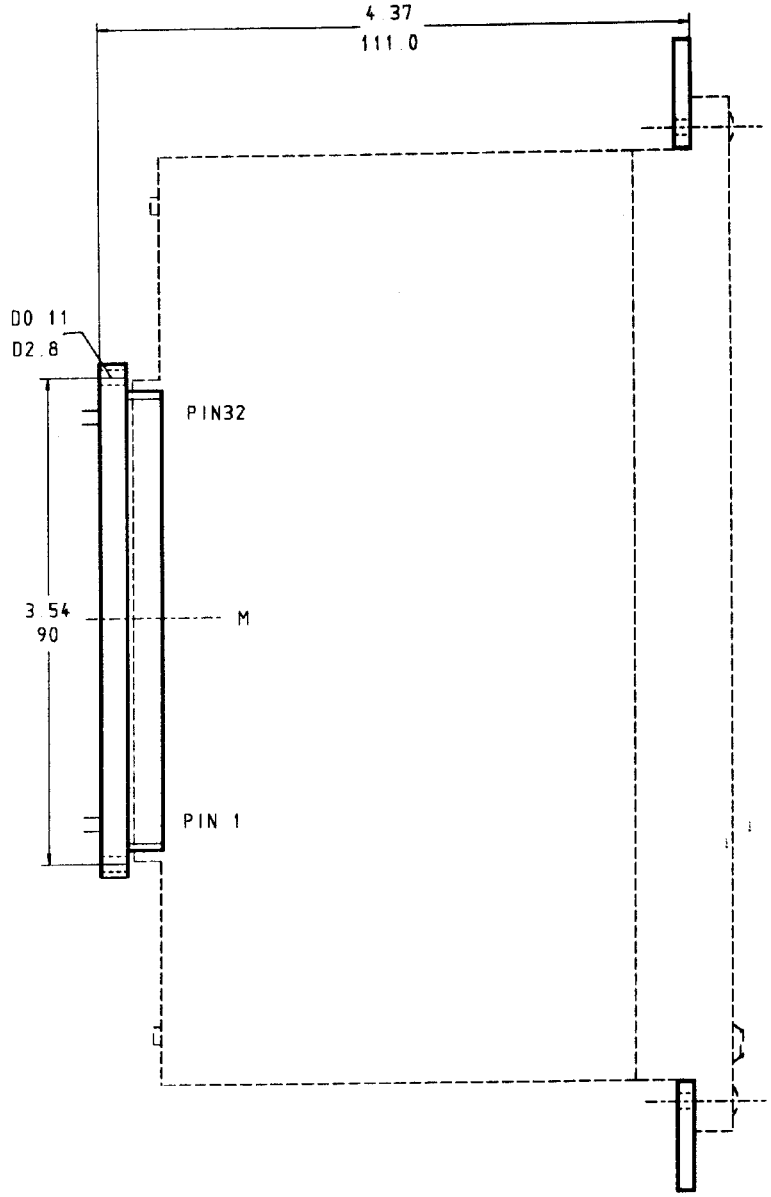




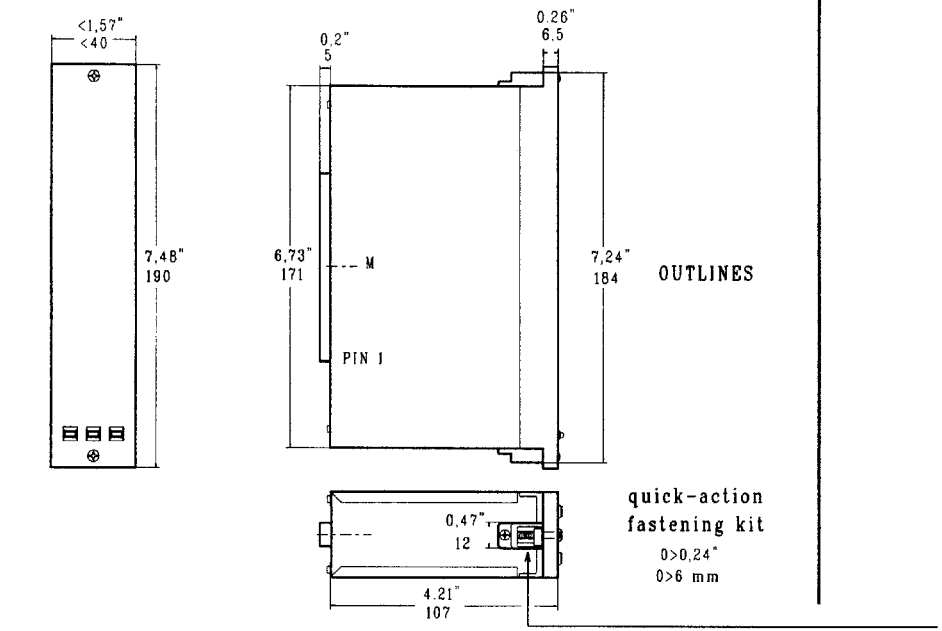


		MECHANICAL OUTLINES MM-INCH
Name	Date	1039HL
Ba	6.94	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH





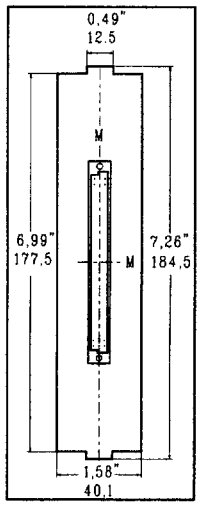
Name	Date	MOUNTING DIAGRAM MM - INCH
Bo	10.89	
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH

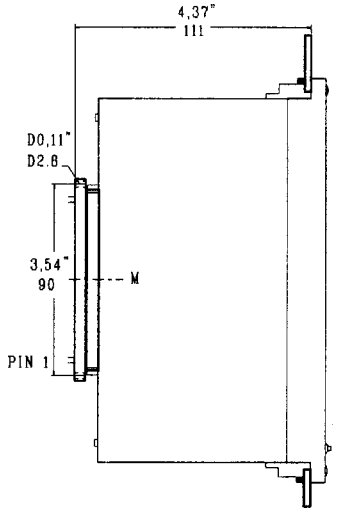


OUTLINES

quick-action
fastening kit
0>0,24"
0>6 mm

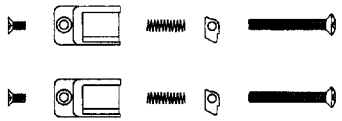
FRONT PANEL CUT-OUT & CONNECTOR POSITION



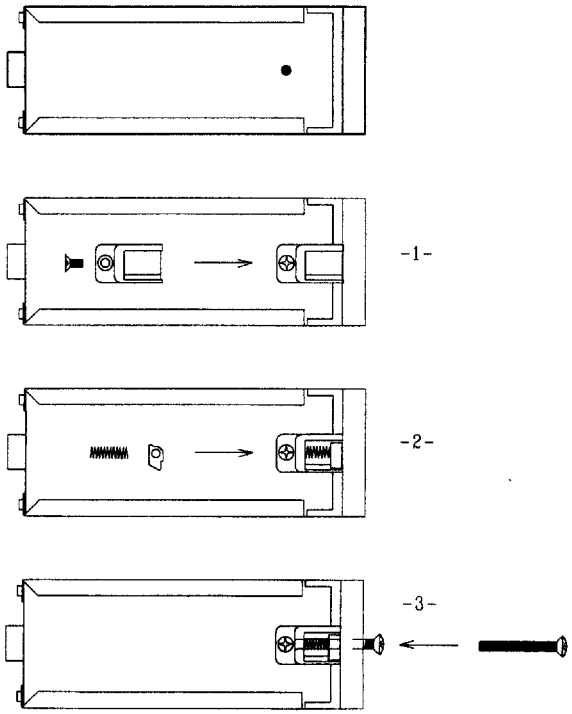


MOUNTING-DIAGRAM

OPTION Cat.No. 13973



UMRUSTSATZ KLEMMVERRIEGELUNG
QUICK-ACTION FASTENING SET



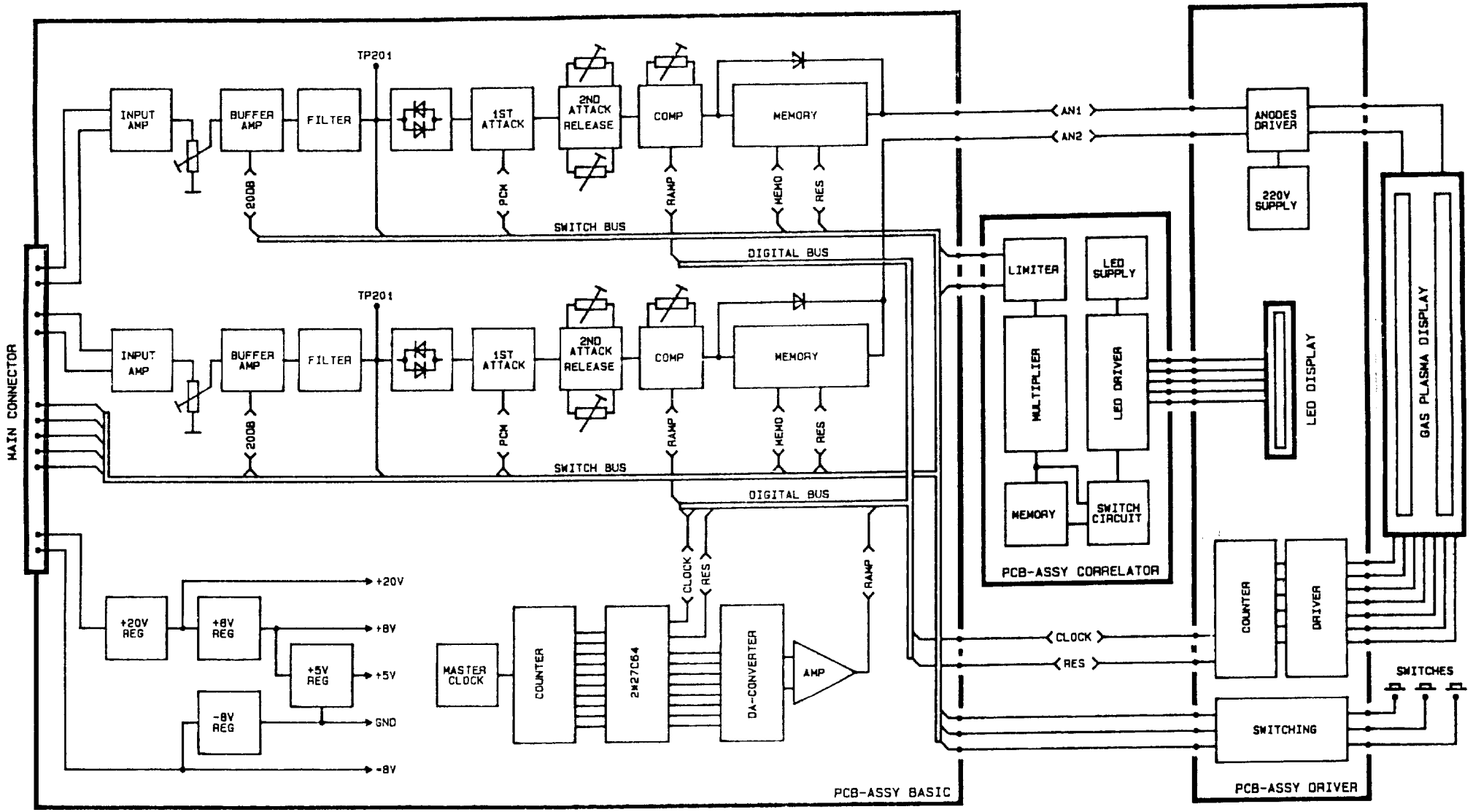
Name	Date	QUICK-ACTION FASTENING
Bo.	05.96	FRONT PANEL CUT-OUT & CONNECTOR POSITION

RTW RADIO-TECHNISCHE WERKSTATTEN

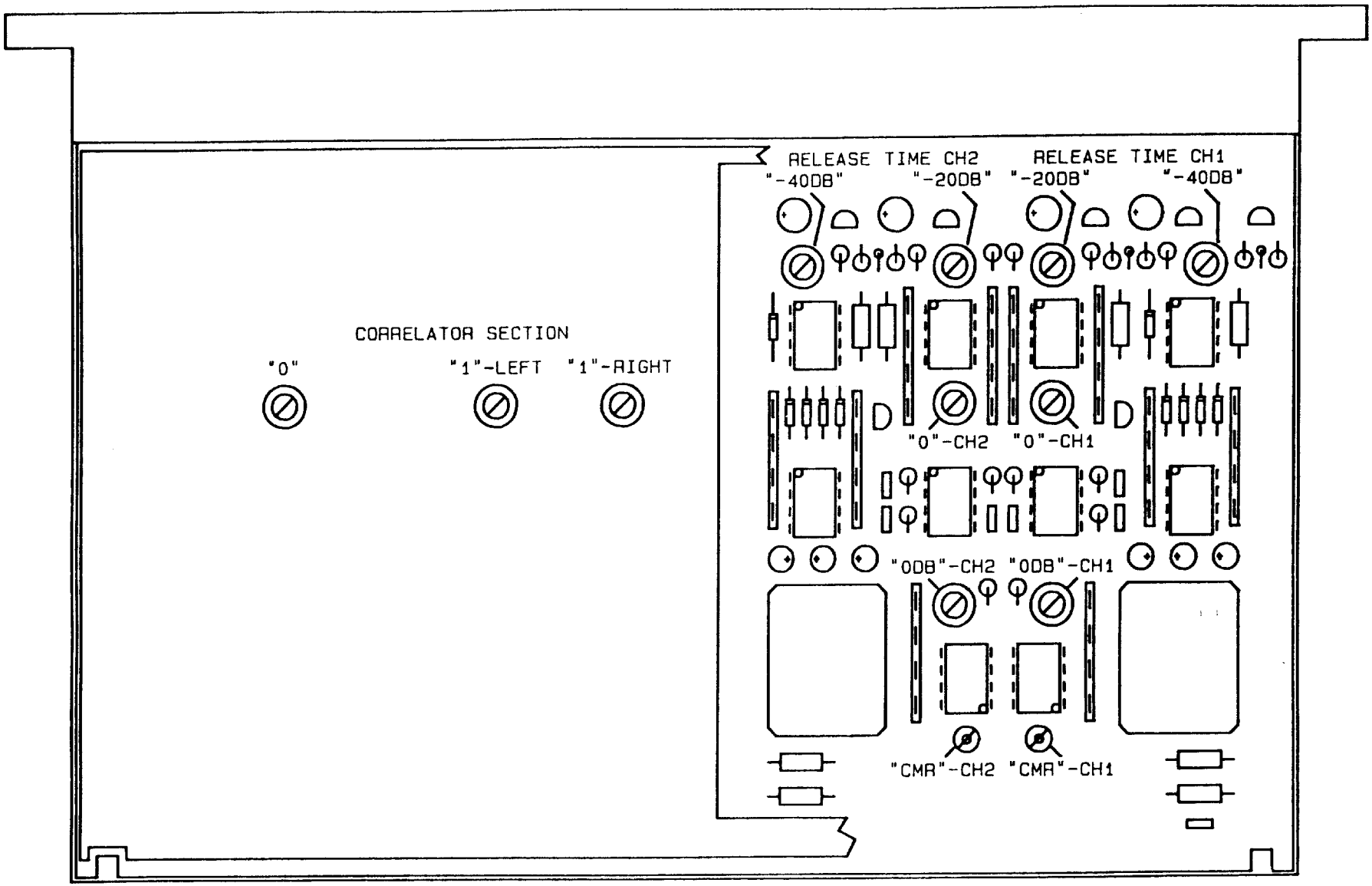
MECHANICAL OUTLINES MM-INCH

Name	Date	MOUNTING QUICK FASTENING KIT
Bo.	05.96	OPTION Cat.No. 13973

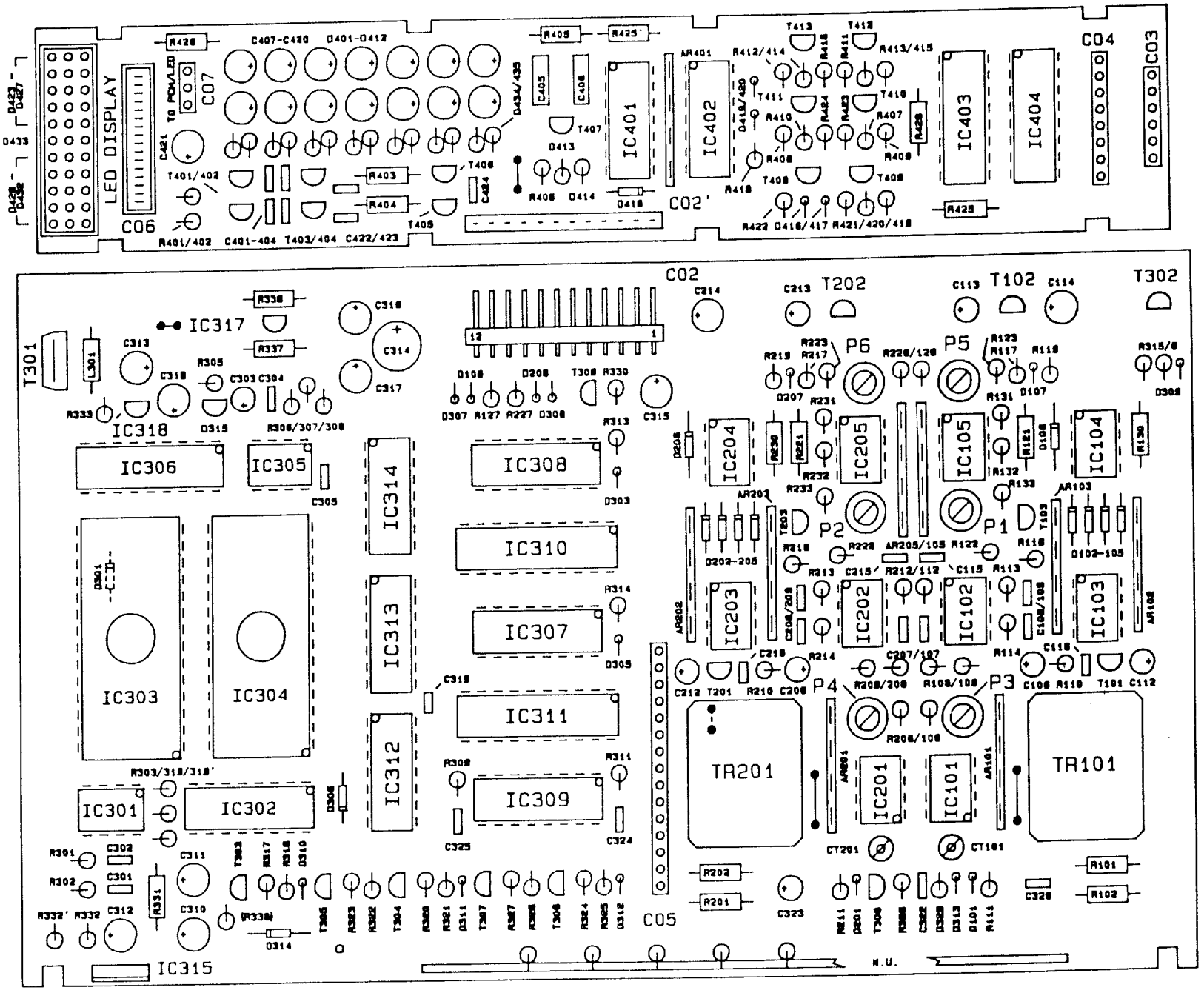
RTW RADIO-TECHNISCHE WERKSTATTEN



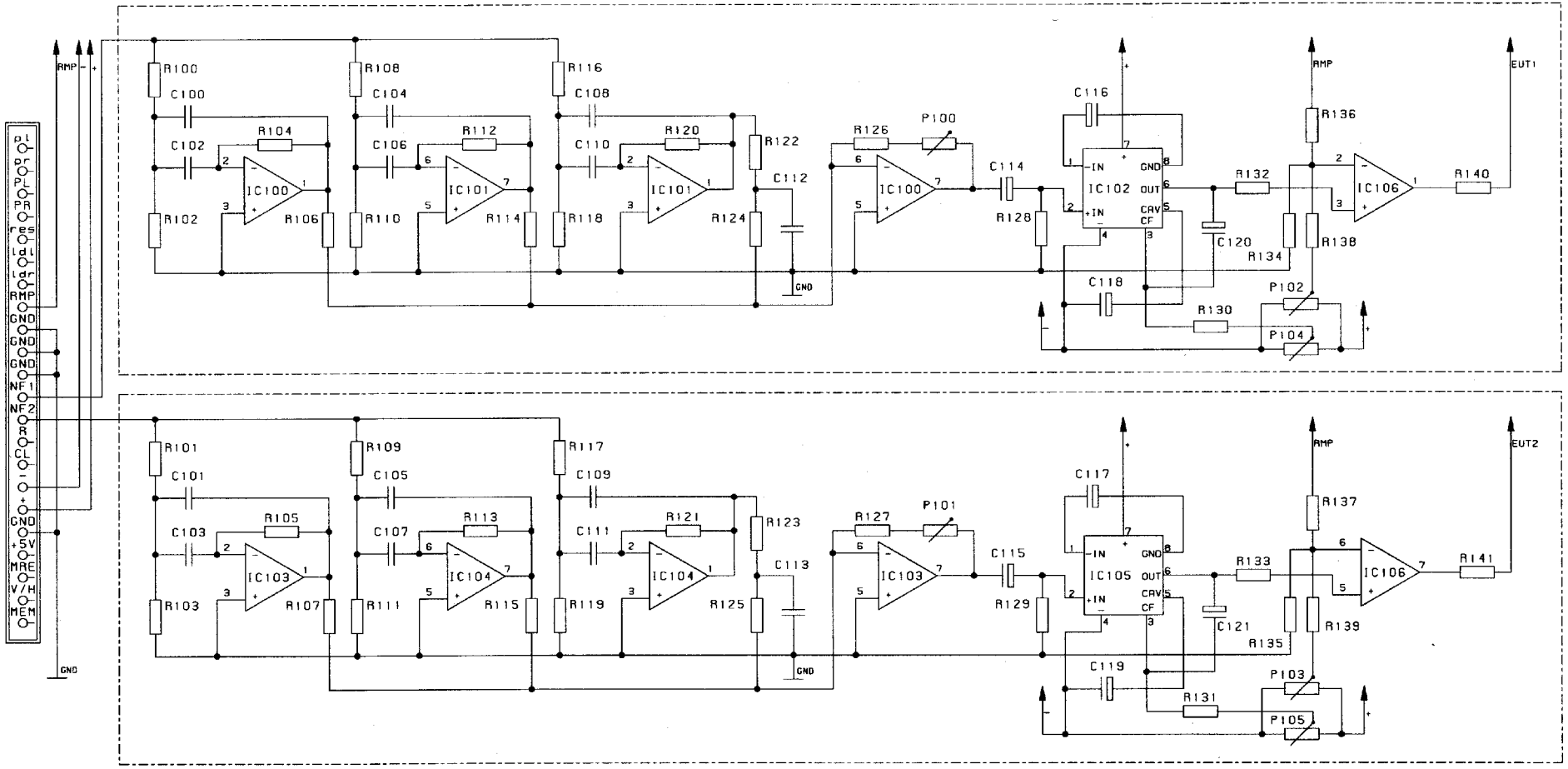
Name	Date	Peakmeter 1039 HL
KU	02.93	BLOCKDIAGRAM
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH



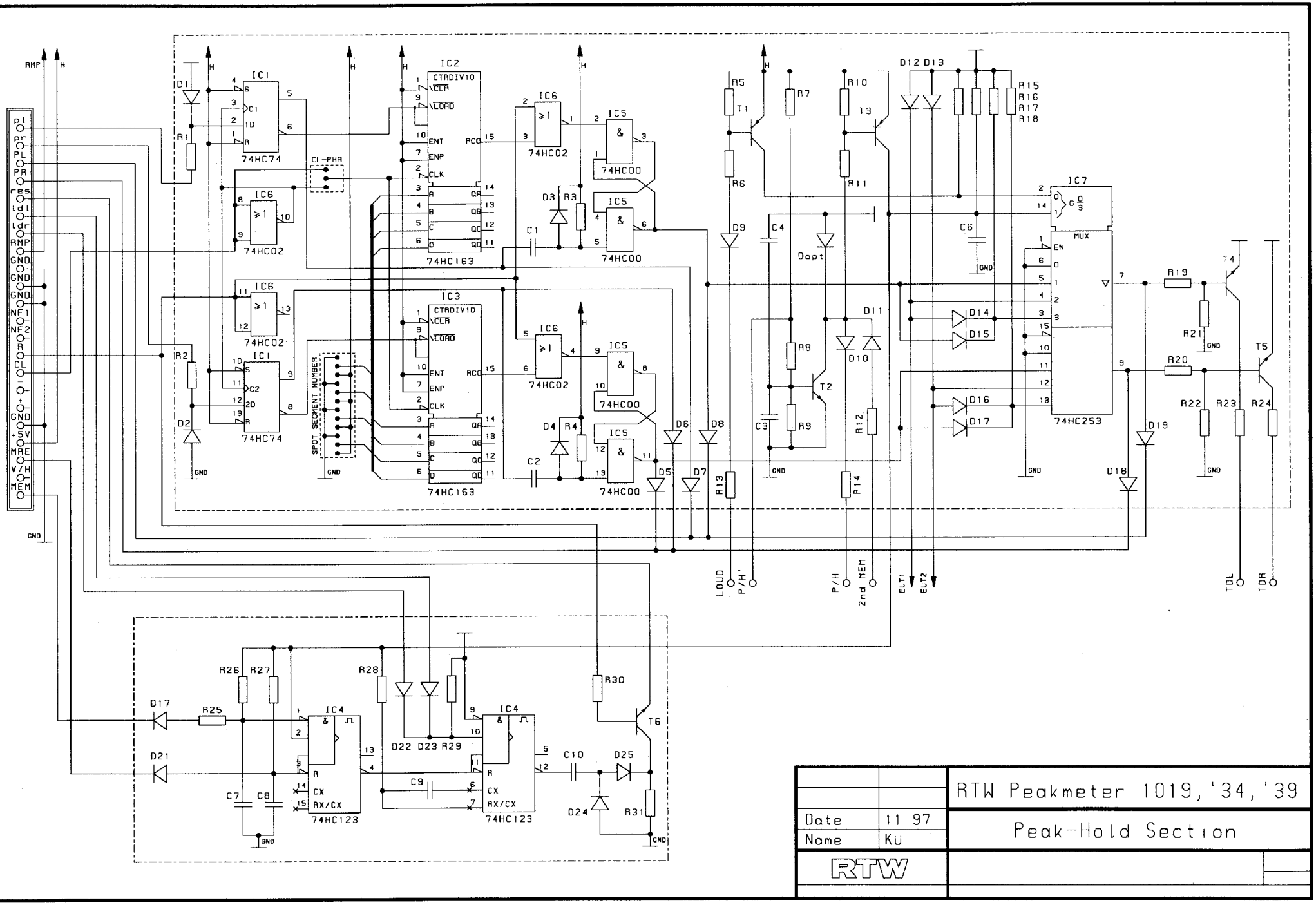
Name	Date	Peakmeter 1039 HL
Ku	02.93	ADJUSTMENT POINTS
RTW		RADIO-TECHNISCHE WERKSTÄTTEN GMBH



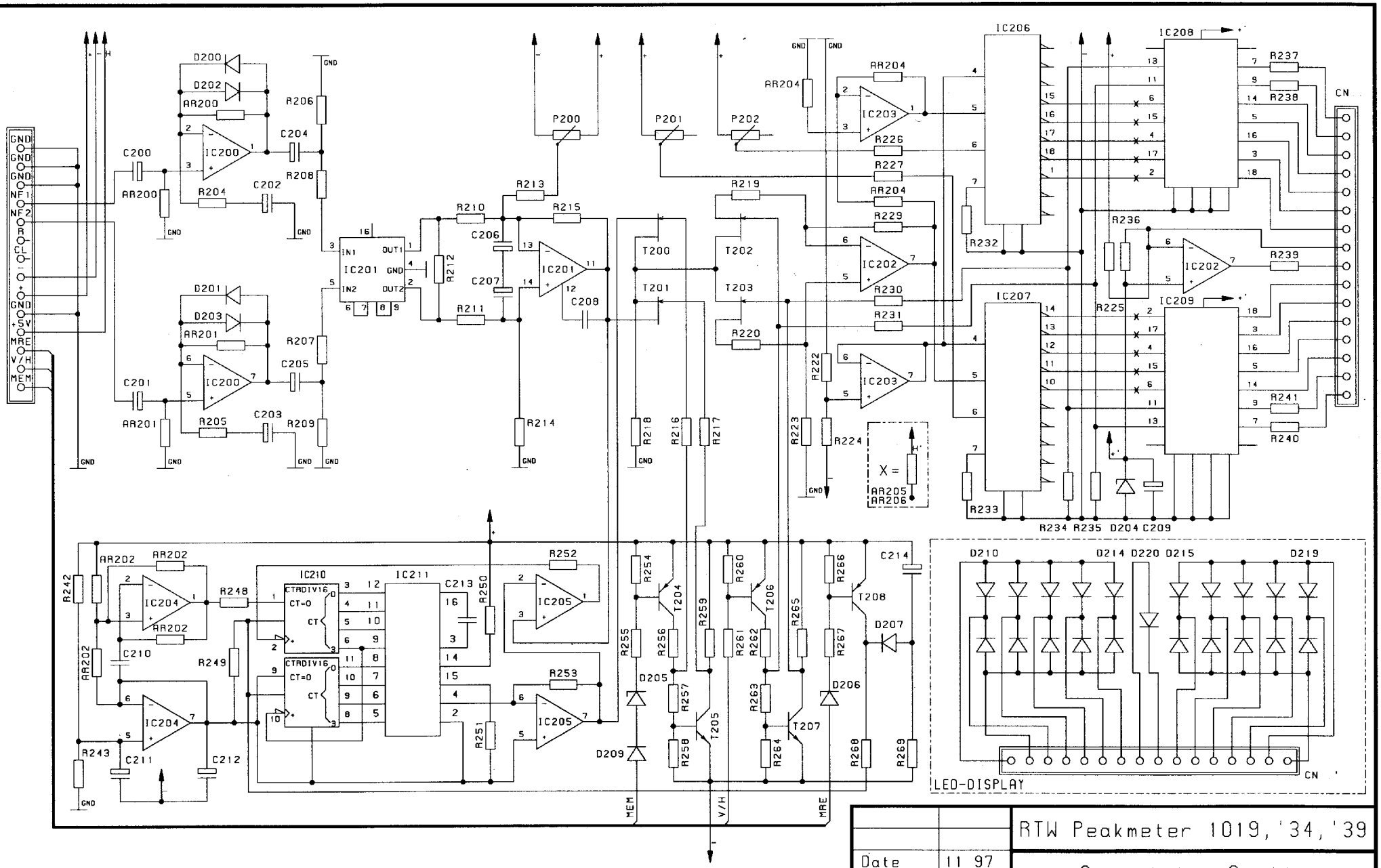
Peakmeter 1039 HL	
COMPONENTS LAY OUT	
	10.91



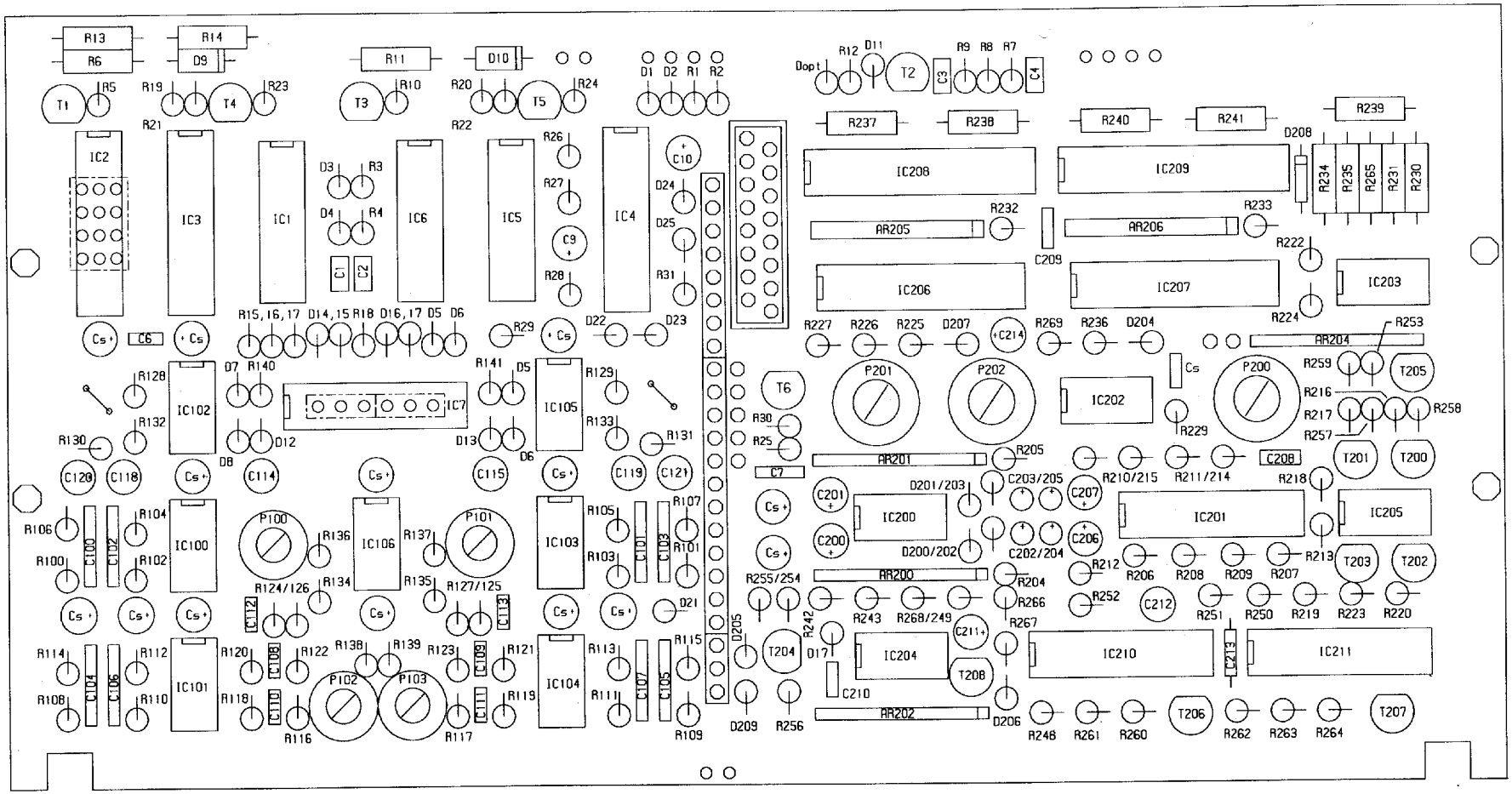
		RTW Peakmeter 1019,'34,'39
Date	11.97	Filter/RMS Section
Name	Kü	
RTW		



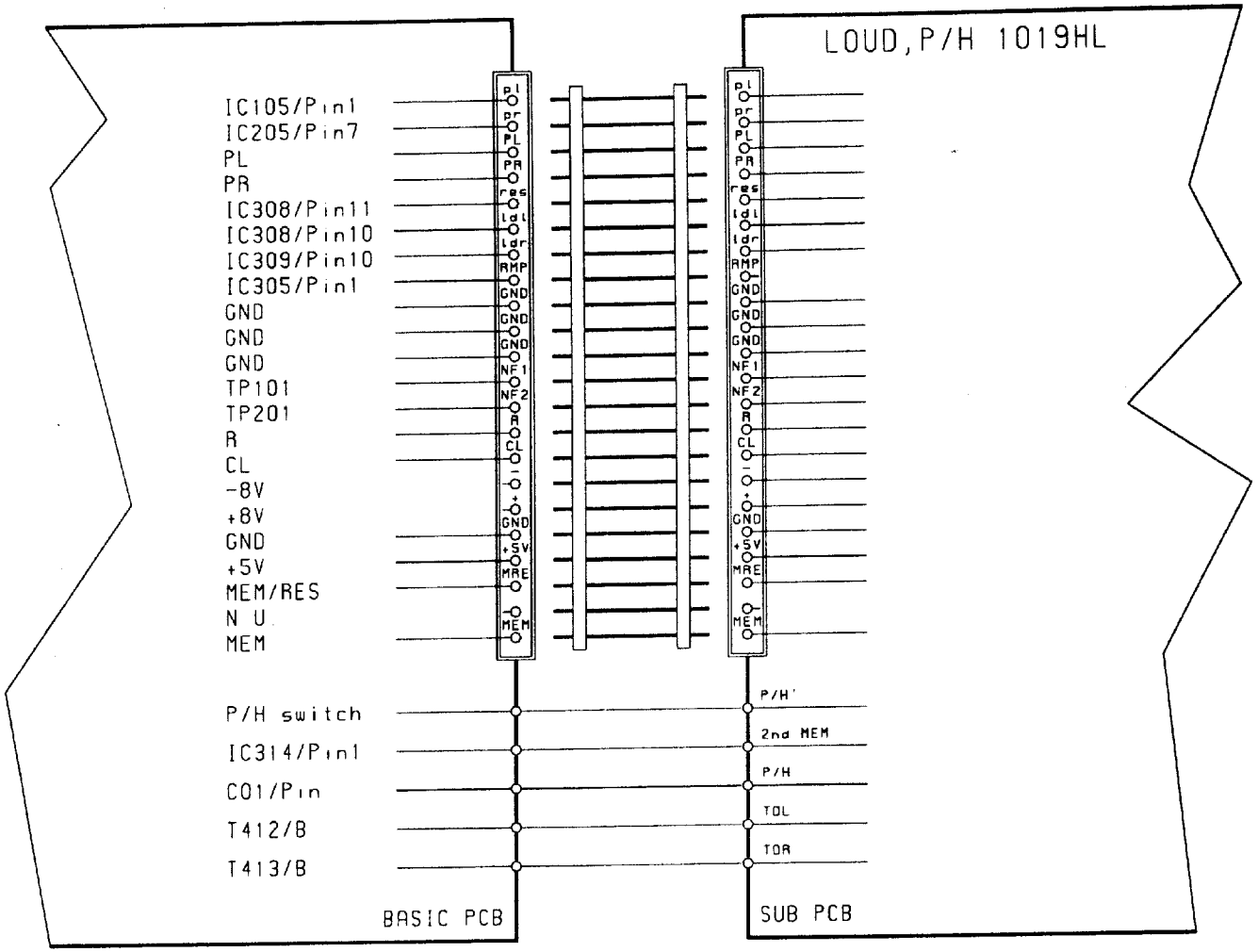
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Date	11 97	Peak-Hold Section
Name	Kü	
RTW		



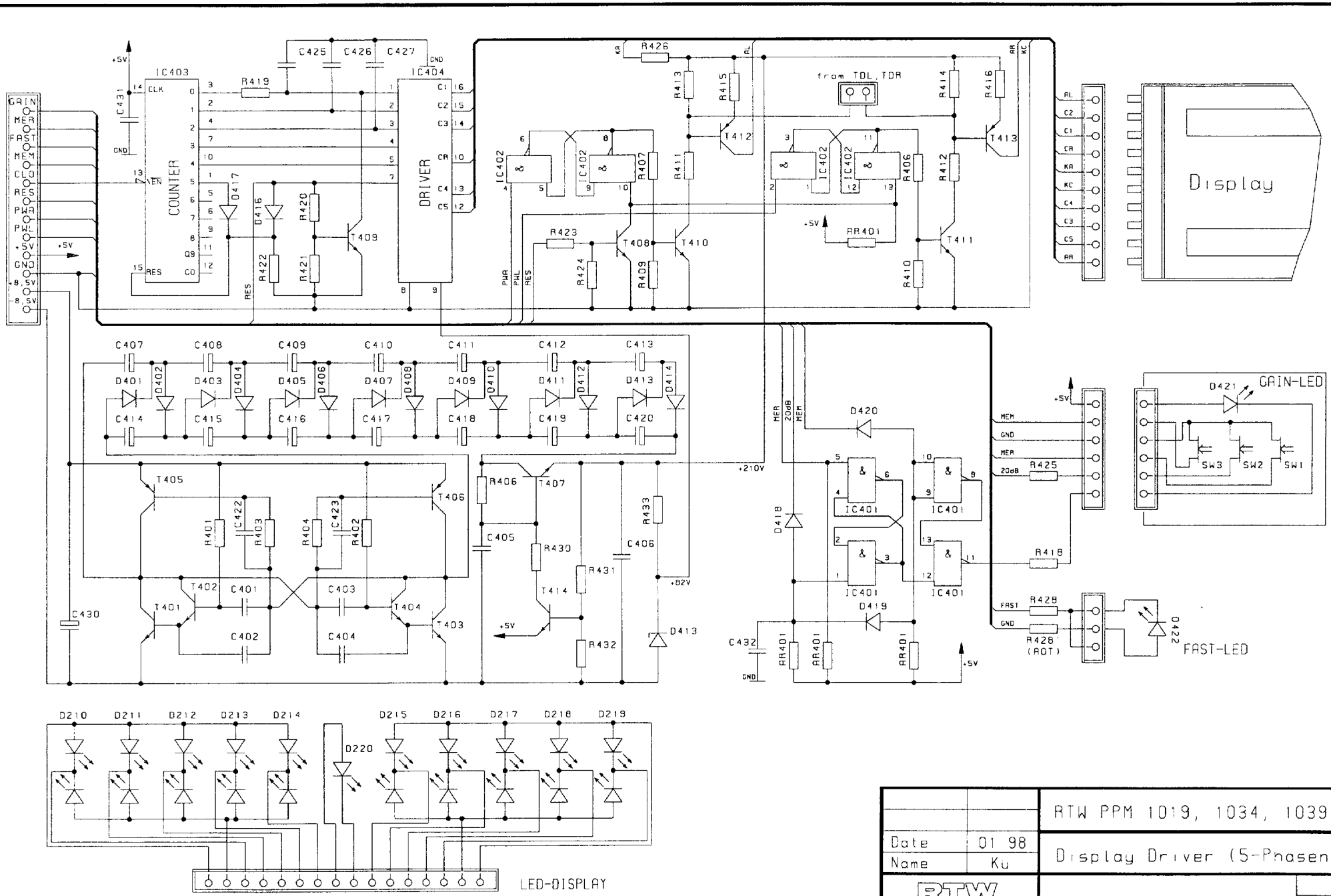
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Date	11 97	Correlator Section
Name	Kü	
RTW		



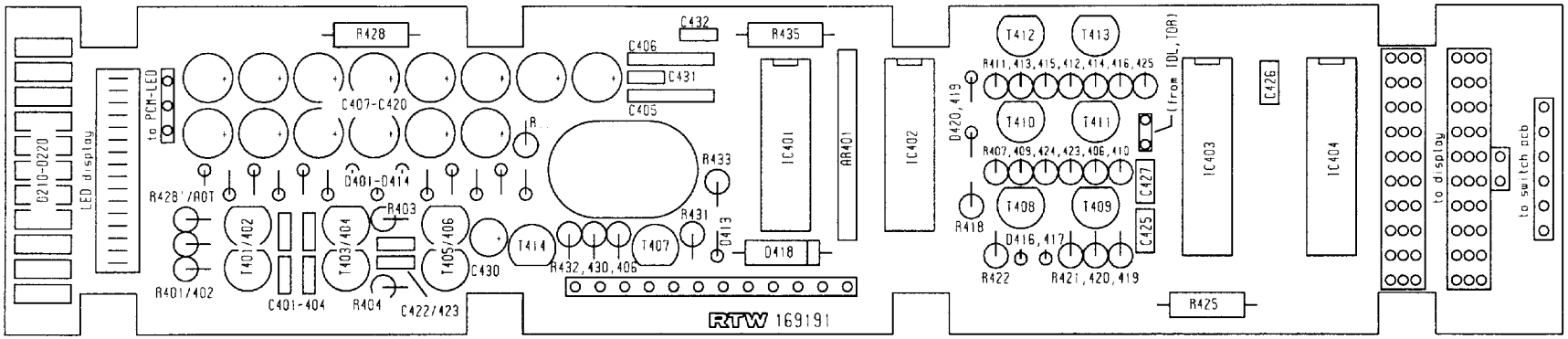
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Date	11 97	Loudness-, Correlator section
Name	Kü	
RTW		



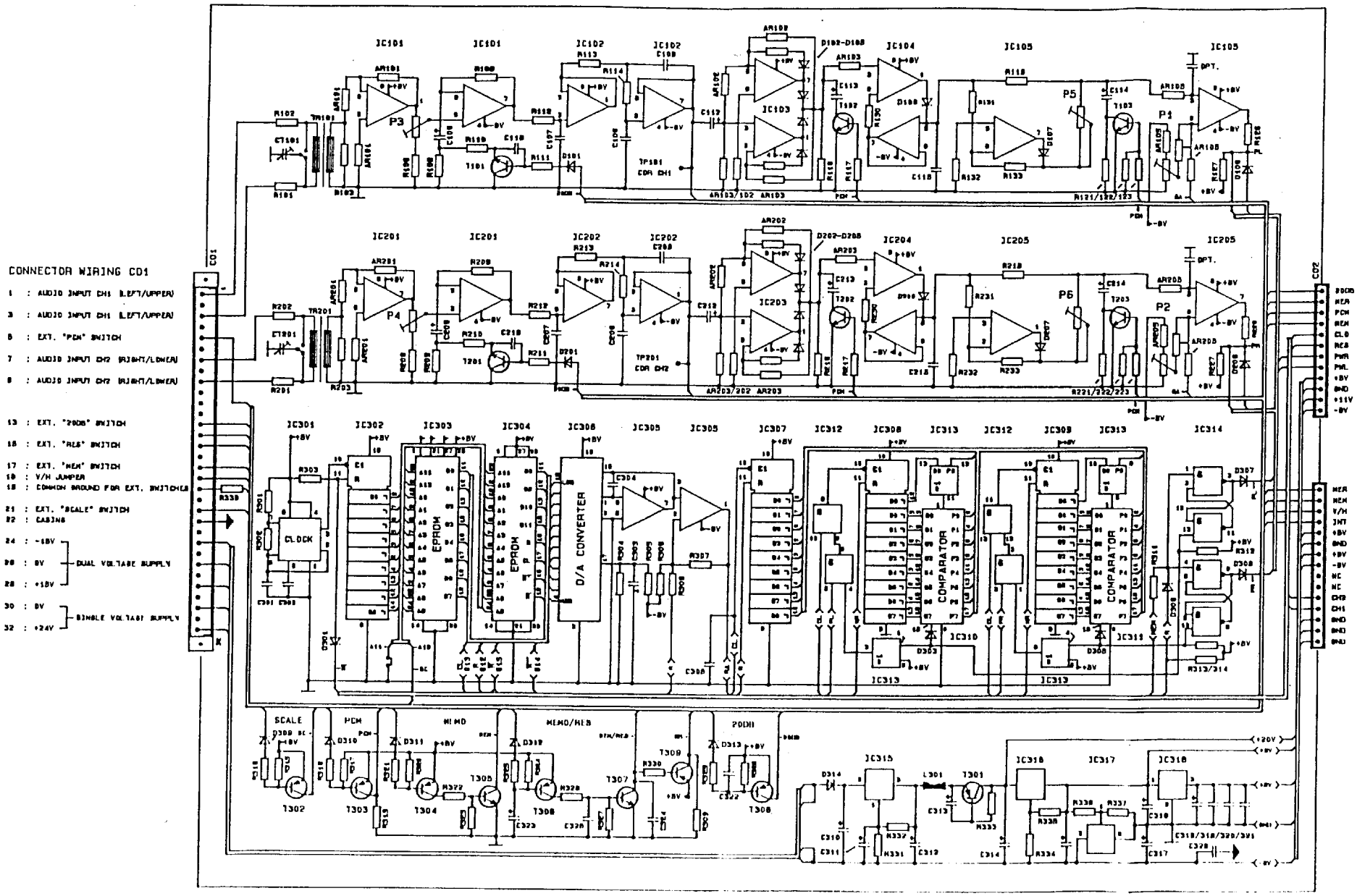
	Prelim	Peakmeter 1039 HL
Date	09 92	Schnittstelle
Name	Ku	
RTW		RADIO-TECHNISCHE WERKSTATTEN GMBH



		RTW PPM 1019, 1034, 1039
Date	01 98	Display Driver (5-Phasen)
Name	Ku	
RTW		



		RTW PPM 1019, 1034, 1039
Date	01 98	Display Driver (5-Phasen)
Name	Ku	
RTW		



RTW PEAKMETER 1039 HL	
SCEMATIC DIAGRAM BASIC ASSY	
	06.91