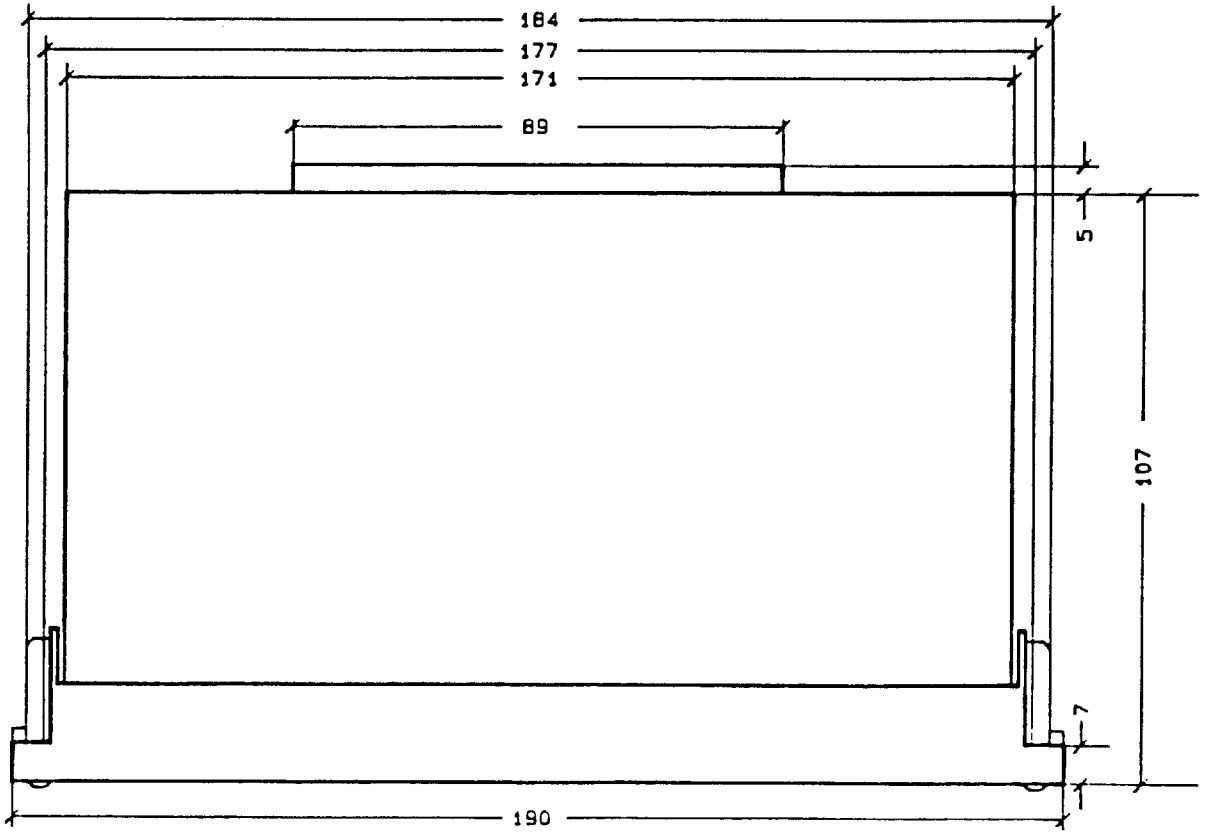
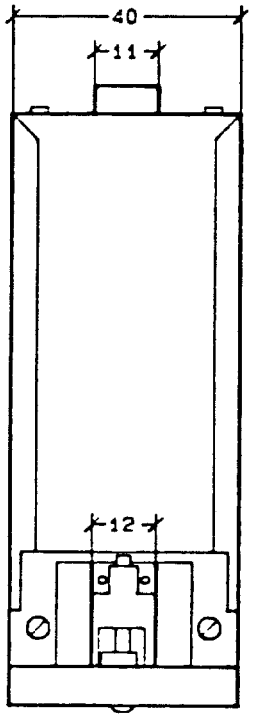


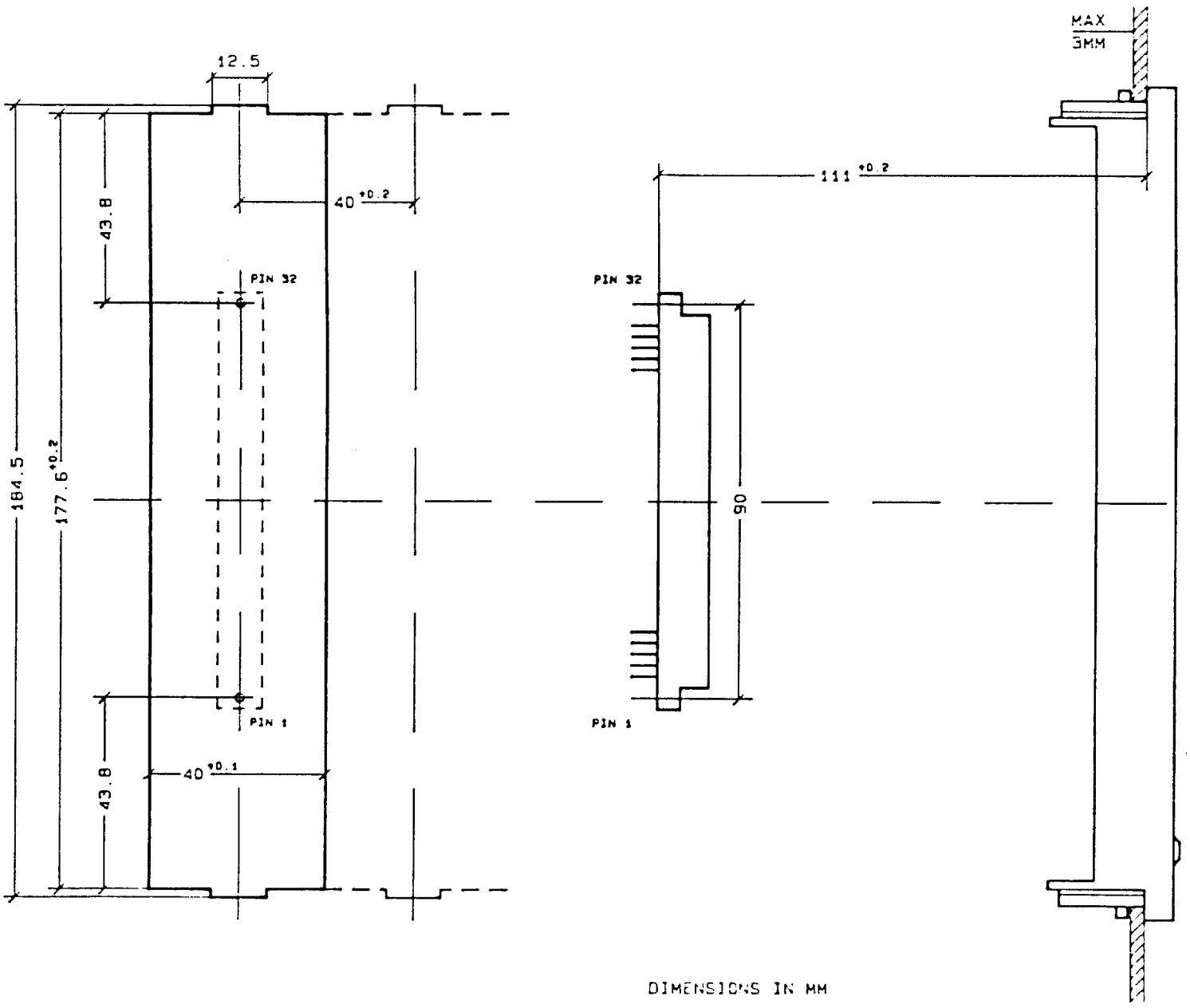
DIMENSIONS IN MM.

TOL. ± 0.1 MM



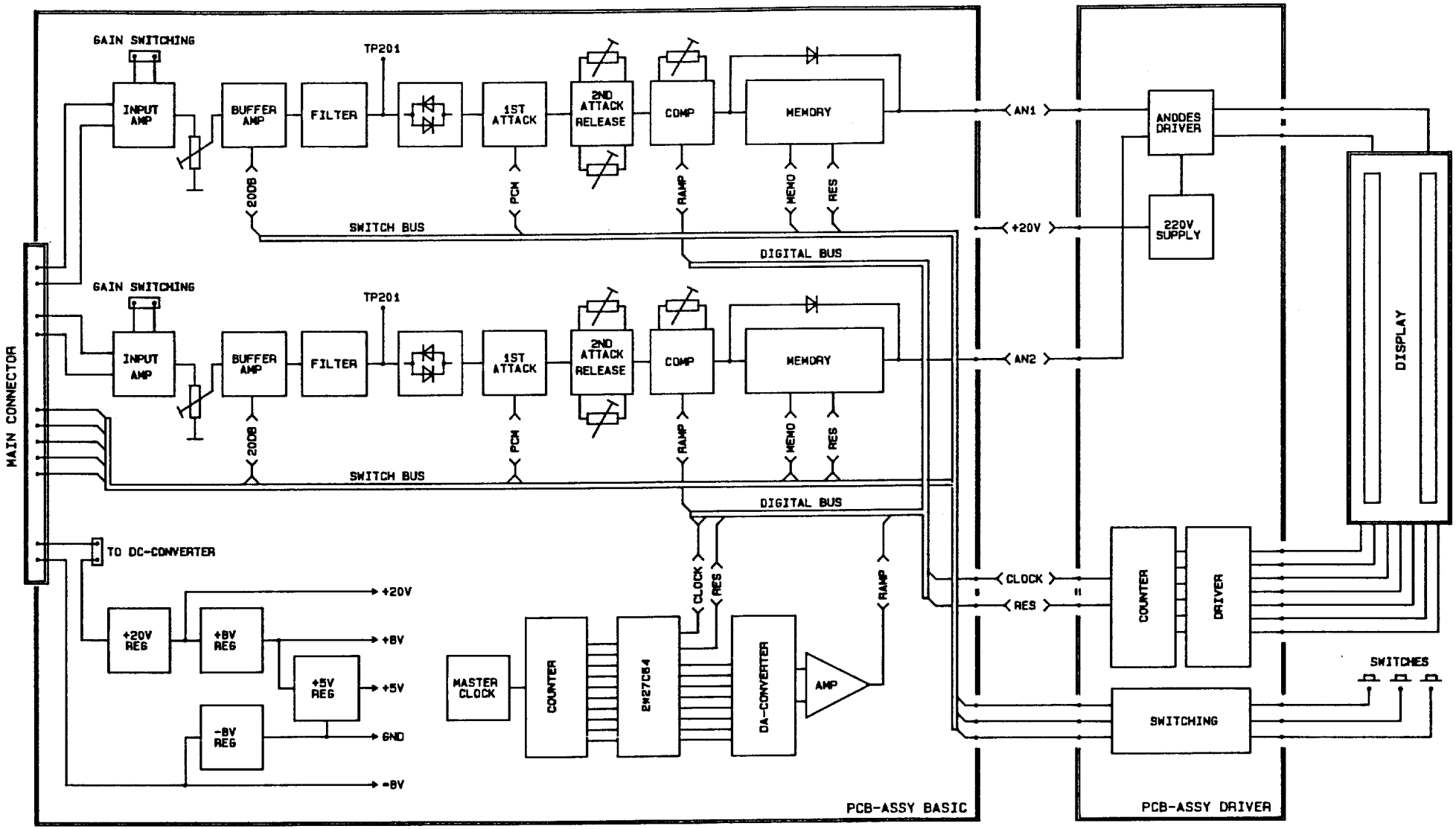


RTW PEAKMETER	
OUTLINES DA	
WE	3 85



DIMENSIONS IN MM

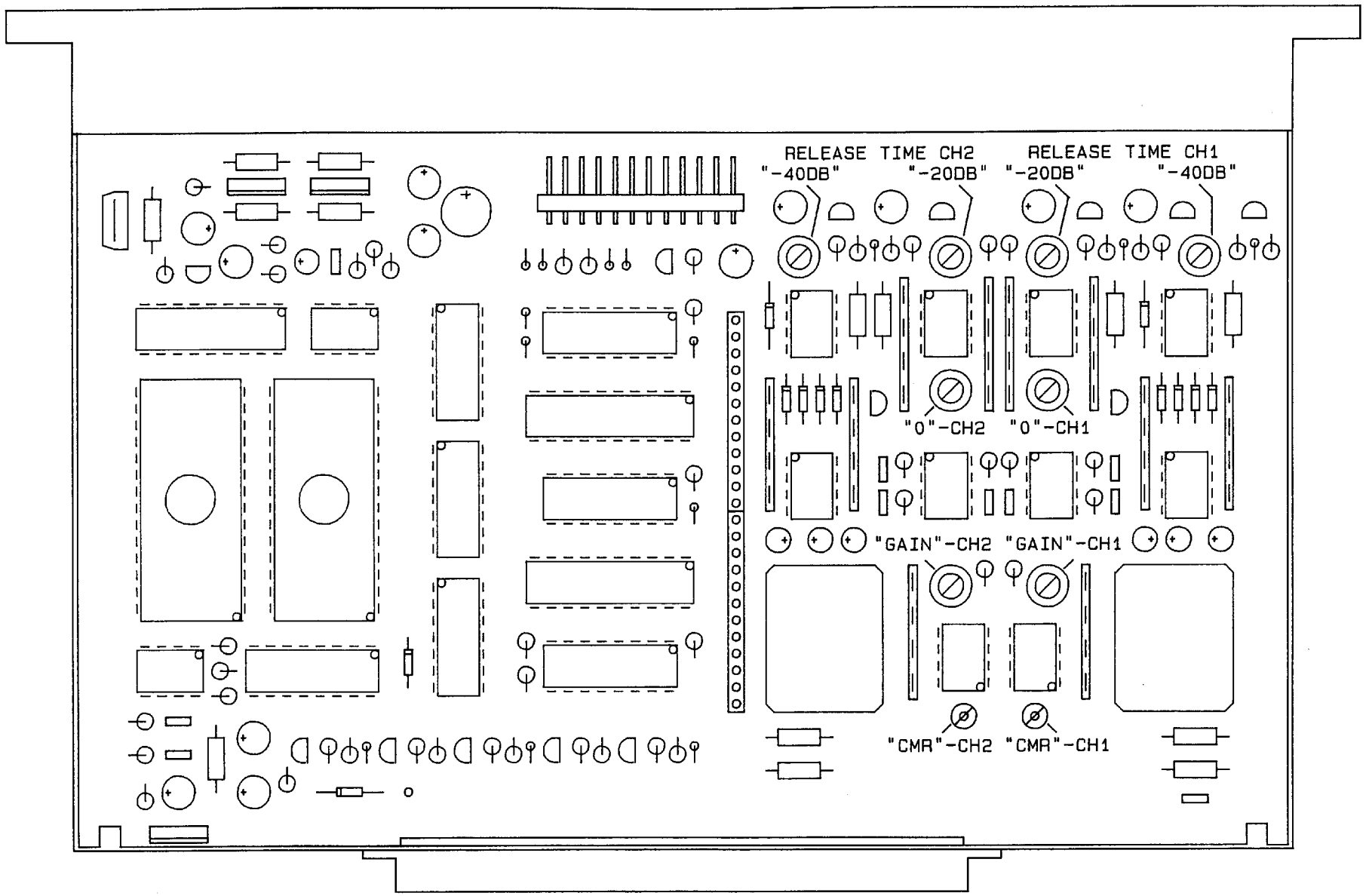
RSW PEARMETER
MOUNTING DIAGRAM DA
WE | 3 85



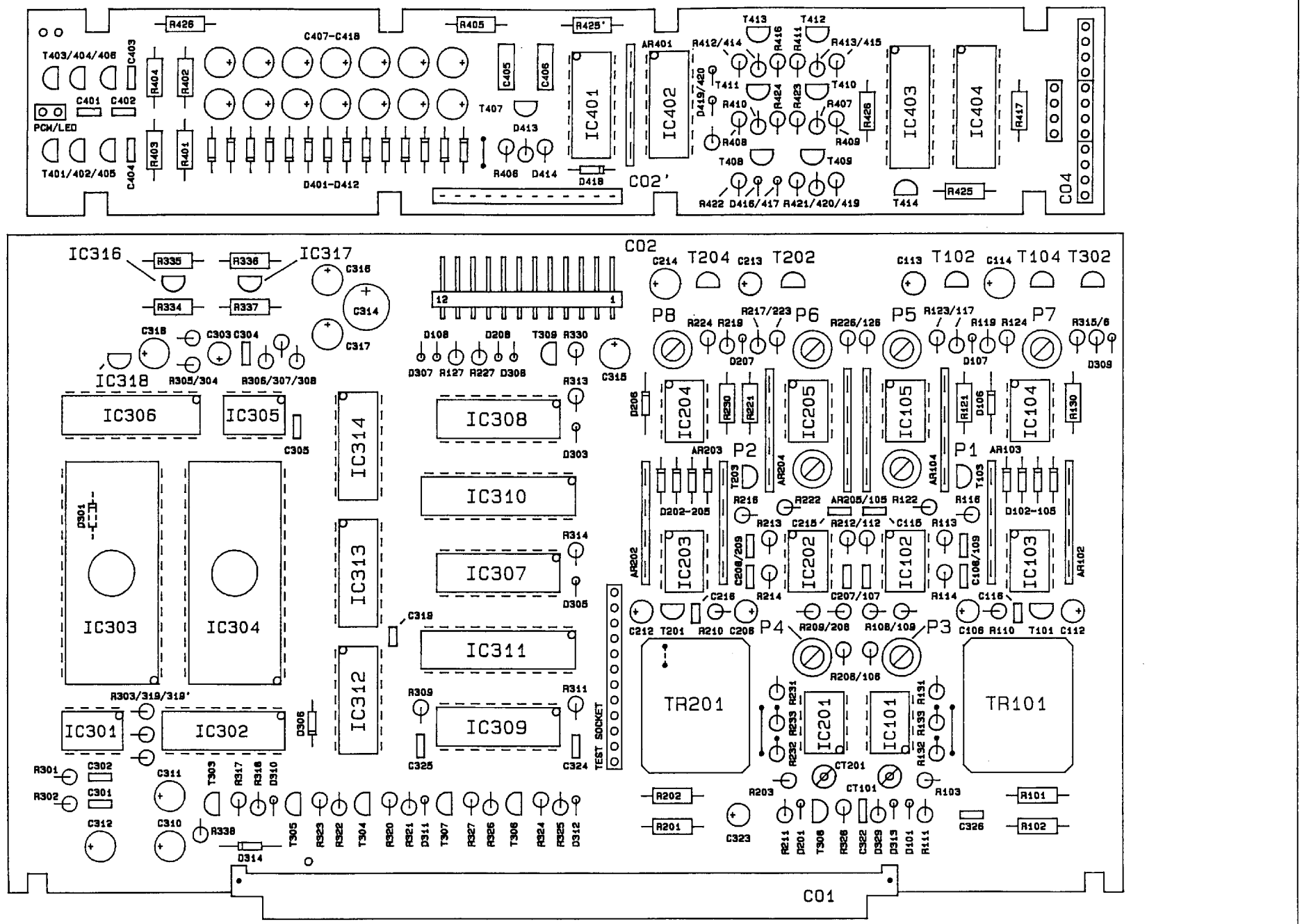
RTW PEAKMETER 1109E AC

BLOCKDIAGRAM

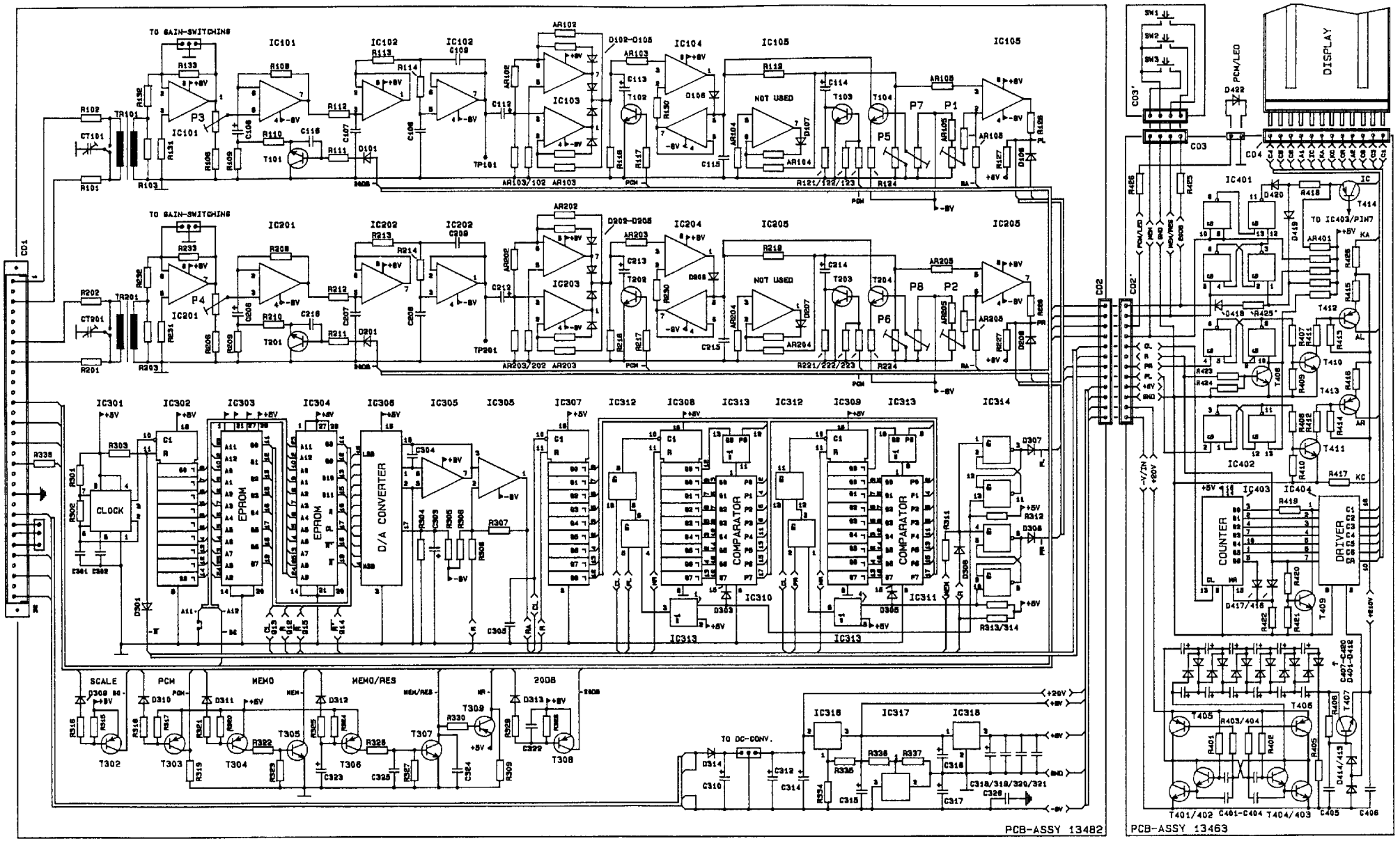
01.91



RTW PEAKMETER 1109E AC	
ADJUSTMENTPOINTS	
	01.91



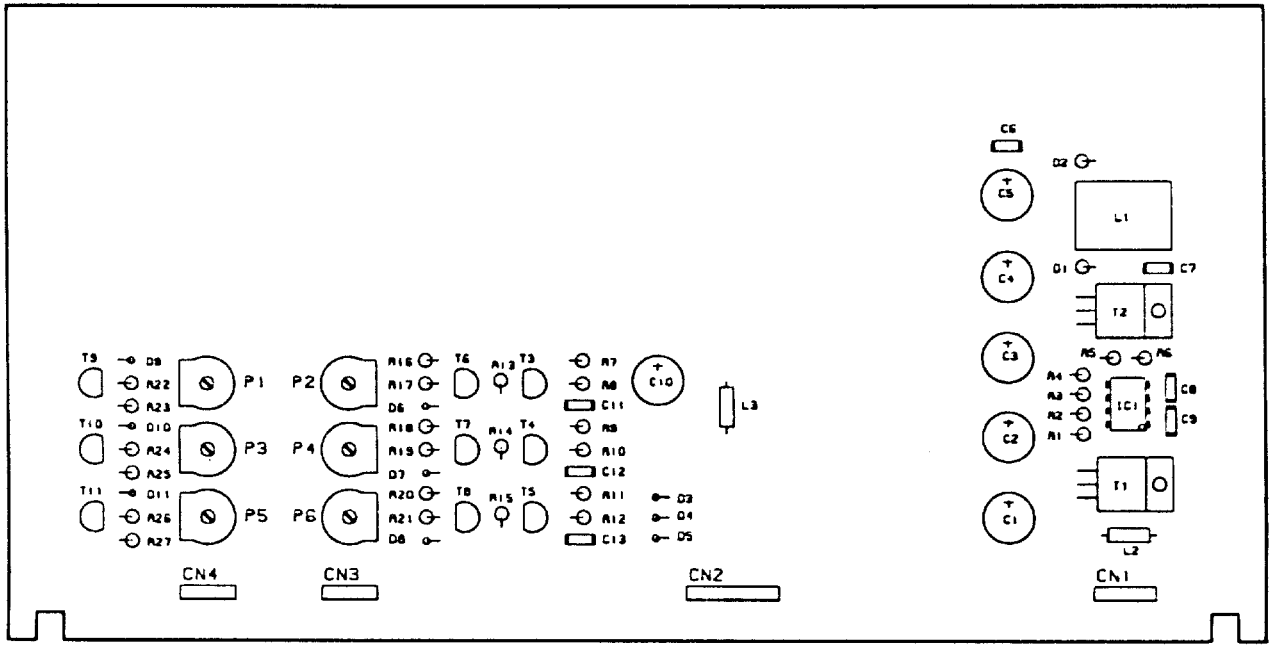
RTW PEAKMETER 1109E AC	
COMPONENTS LAY OUT	
	08.88



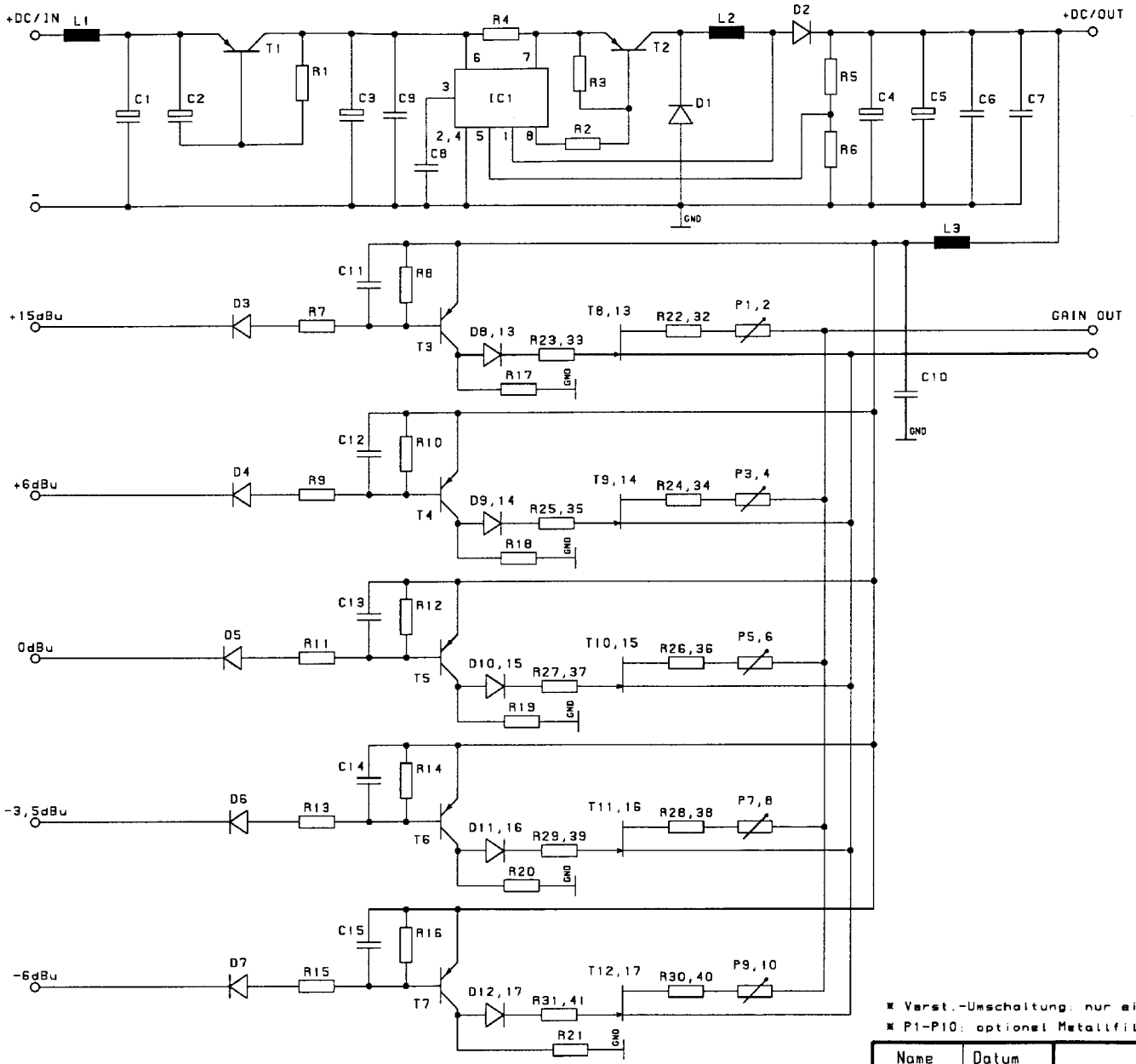
CONNECTOR WIRING CO1

1/3	AUDIO INPUT CH1 (LEFT/UPPER)	
7/9	AUDIO INPUT CH2 (RIGHT/LOWER)	
13	EXT. "2008" SWITCH	
15	EXT. "RES" SWITCH	
17	EXT. "MEM" SWITCH	
19	COMMON GROUND FOR EXT. SWITCHES	
22	CASING	
25	GAIN -6DBU	┐
26	GAIN +6DBU	├ GAIN SWITCHING
27	GAIN +15DBU	┘
24	-15V	┐
28	+15V	┘ DUAL VOLTAGE SUPPLY
30	0V	┐
32	+24V	┘ SINGLE VOLTAGE SUPPLY

RTW PEAKMETER 1109EAC	
SCEMATIC DIAGRAM	
PRELIMINARY	01.91

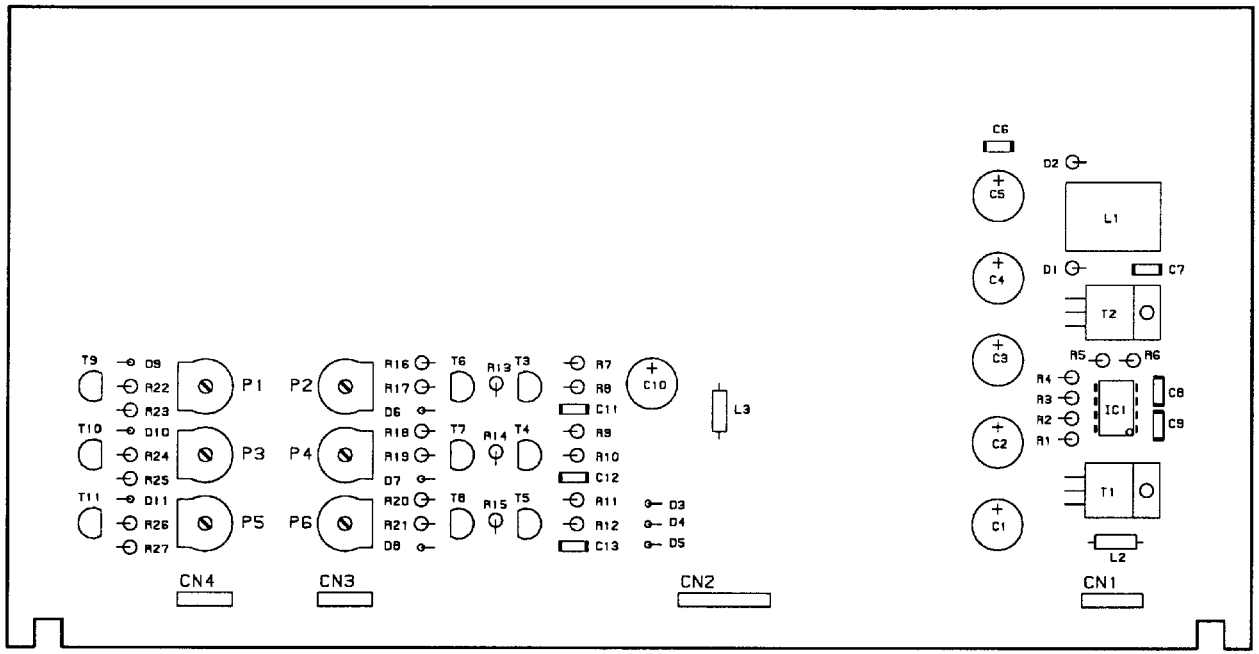


Name	Datum	RTW 1109EAC
KU	12 90	
RTW		ZUSATZELEKTRONIK

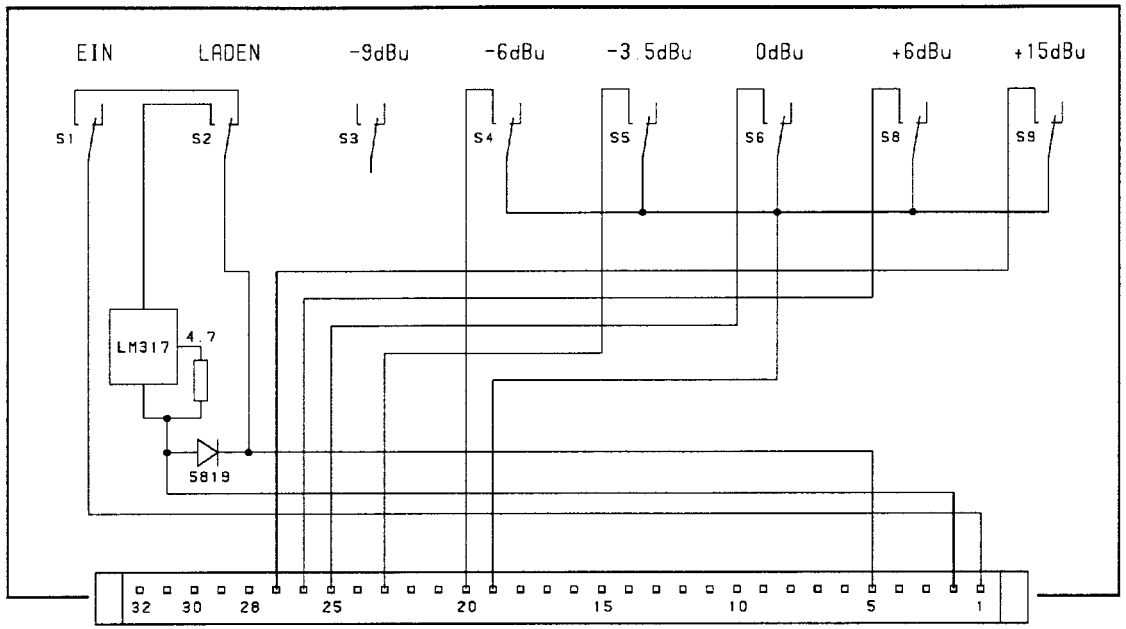


* Verst.-Umschaltung: nur ein Kanal gezeichnet!
* P1-P10: optional Metallfilm-/Festwiderstände!

Name	Datum	RTW 1109EAC
Ku	04.92	
RTW		ZUSATZELEKTRONIK (vorläufig)



Name	Datum	RTW 1109EAC
KU	12.90	
RTW		ZUSATZELEKTRONIK



Name	Datum	RTW 1124AC
Ku	04.92	
RTW		Schaltereinheit