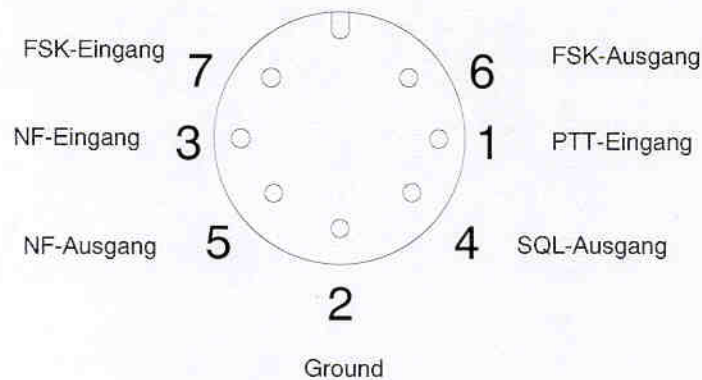


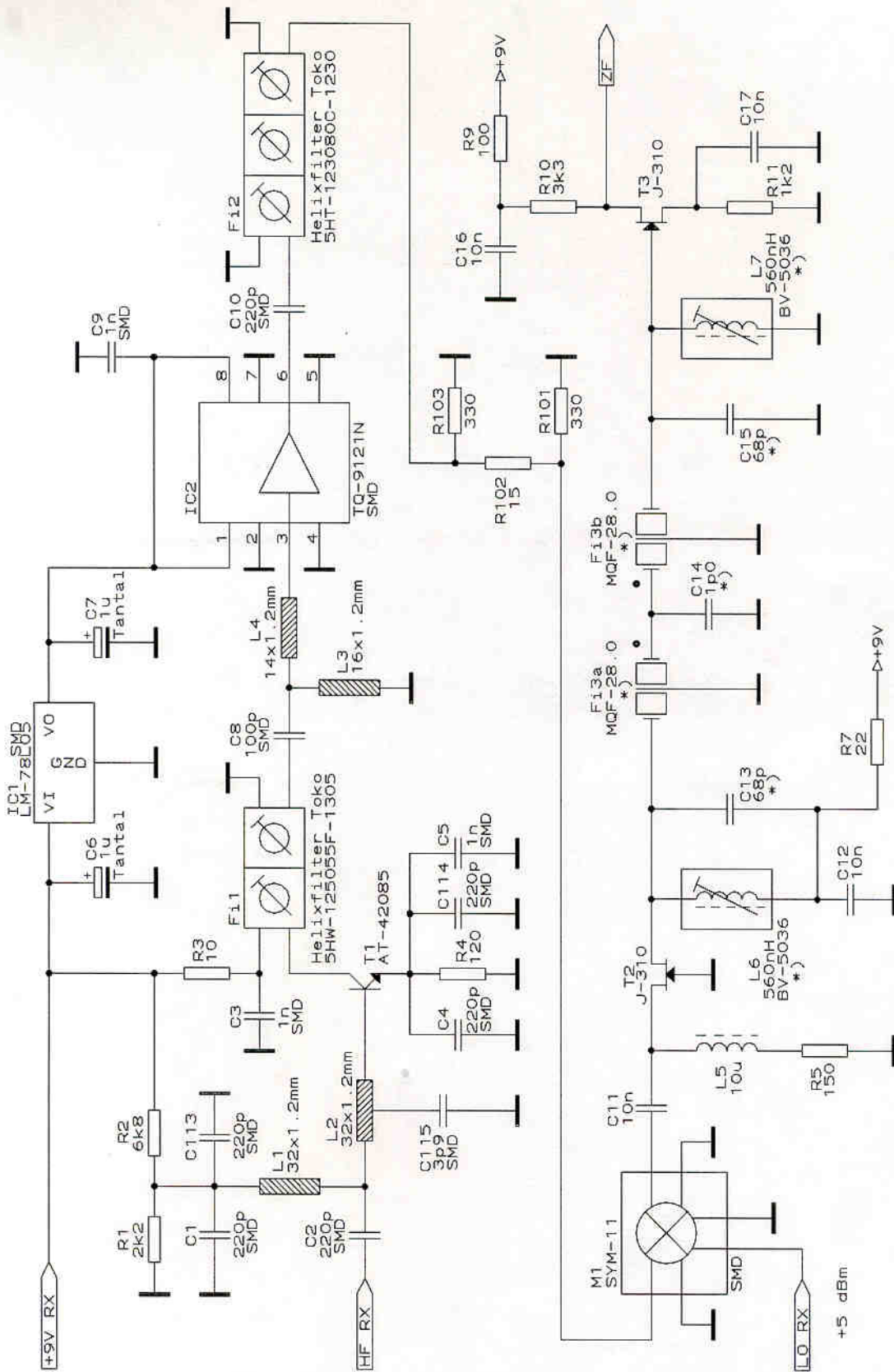
Belegung der DIN-Buchse am 23cm USER-TRX



Von Außen auf die Buchse gesehen
oder von hinten auf den Stecker.

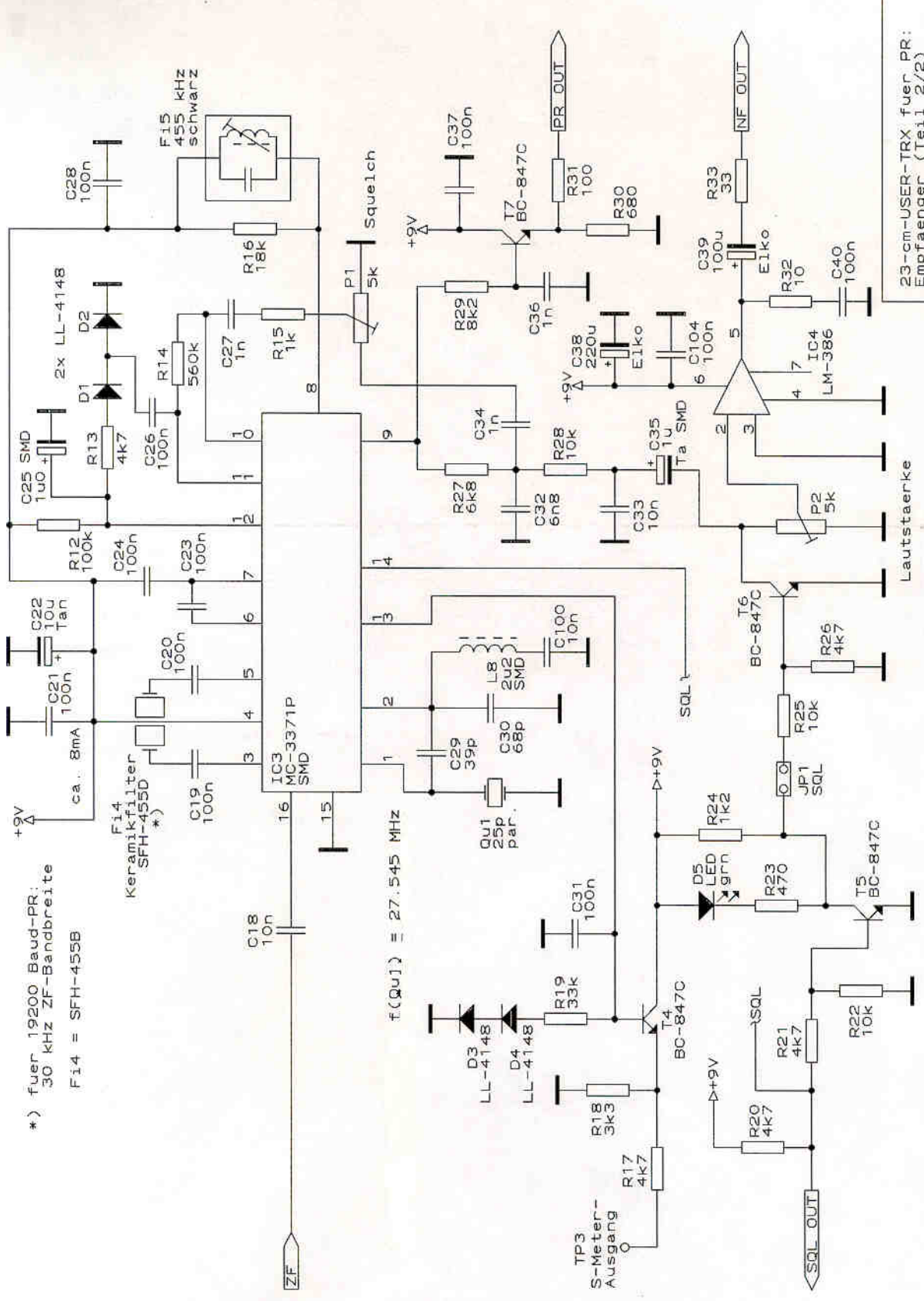
Verbindungskabel TNC2H --- 23cm-USER-TRX

TNC2H		TRX
NF-OUT	1 -----	7 FSK - IN
GND	2 -----	2 GND
PTT	3 -----	1 PTT
NF-IN	4 -----	6 FSK-OUT



*) angegebene Werte fuer
28 MHz ZF (= Ablage)

23-cm-USER-TRX fuer PR:
Empfaenger (Teil 1/2)
DF2VO, DF3VI, DC8SE 02/95



23-cm-USER-TRX fuer PR:
Empfänger (Teil 2/2)
DF2VO, DF3VI, DC8SE 02/95

*) fuer 19200 Baud-PR:
30 kHz ZF-Bandbreite
F14 = SFH-455B

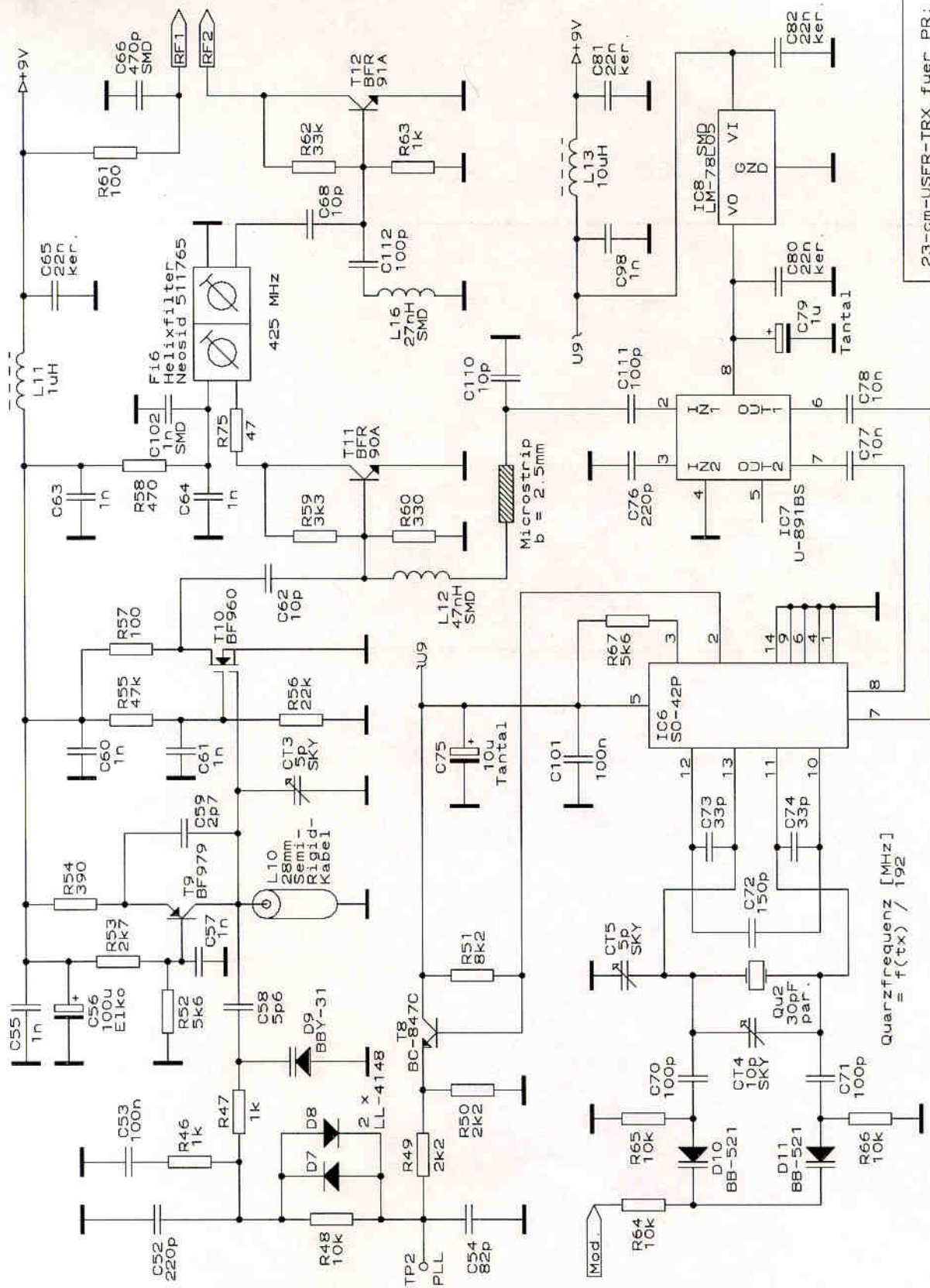
f(QU1) = 27.545 MHz

Lautstaerke

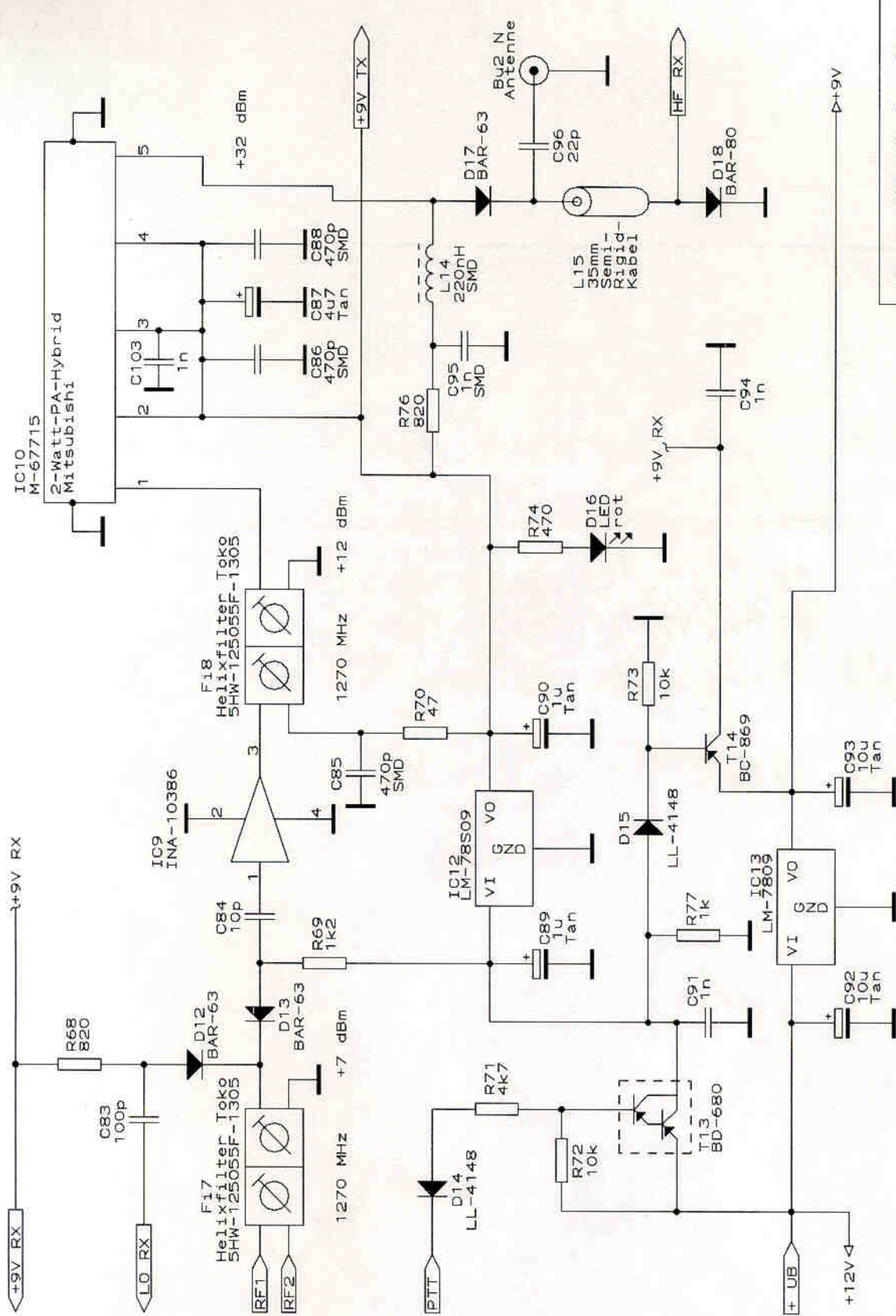
TP3
S-Meter-
Ausgang

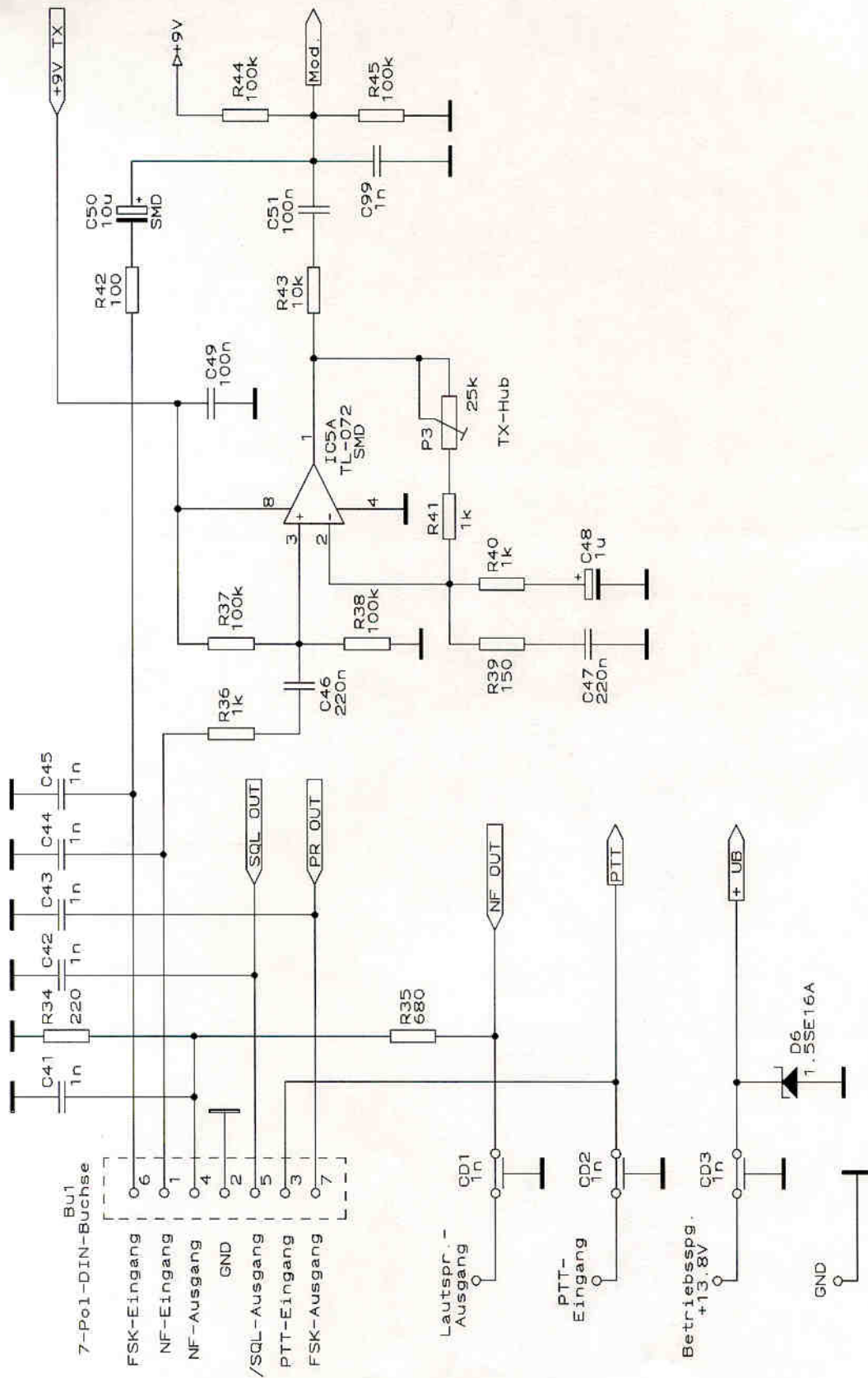
SQL OUT

NF OUT



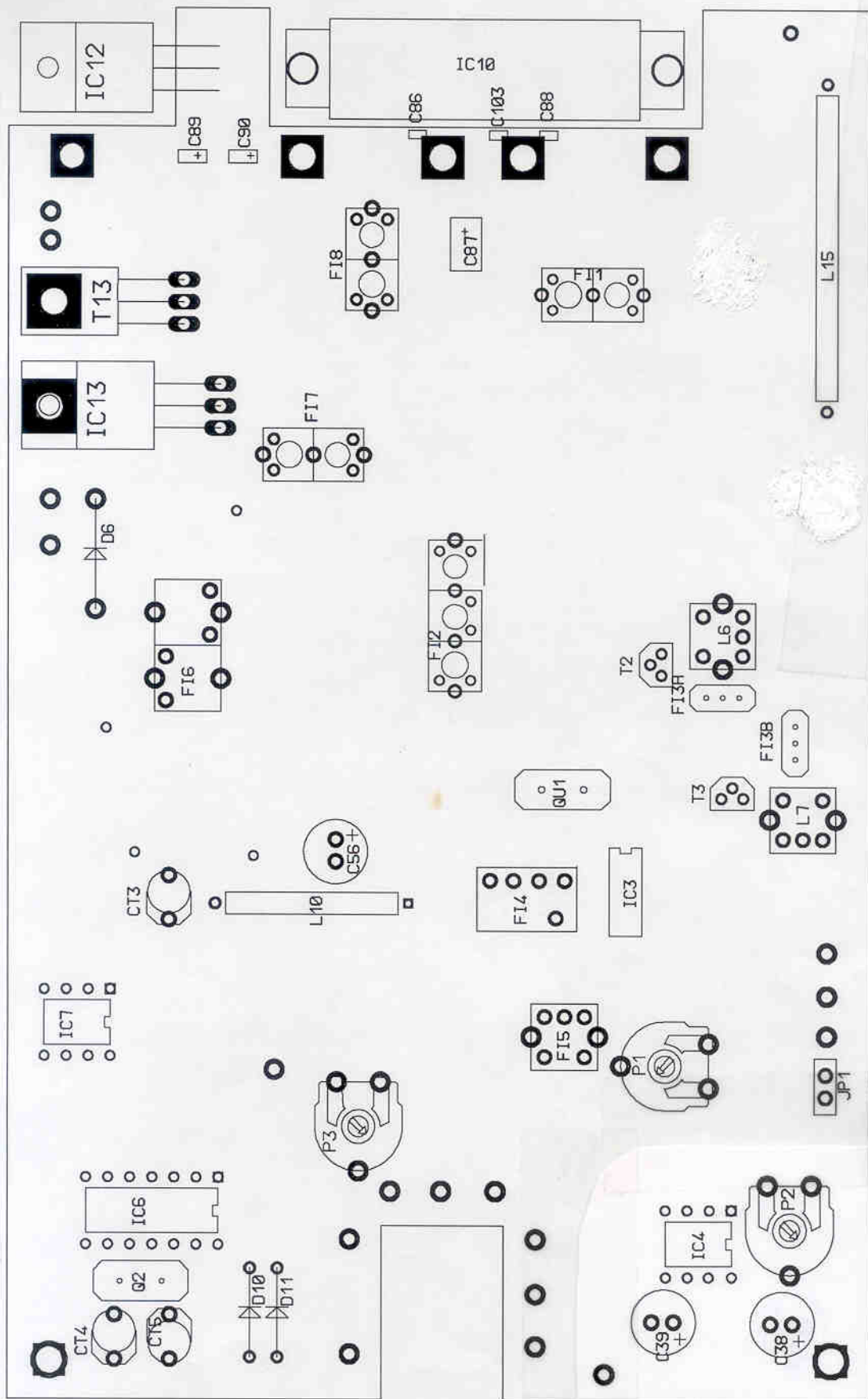
23-cm-USER-TRX fuer PR:
Sender (Teil 1/2)
DF2VO, DF3VI, DC8SE 02/95





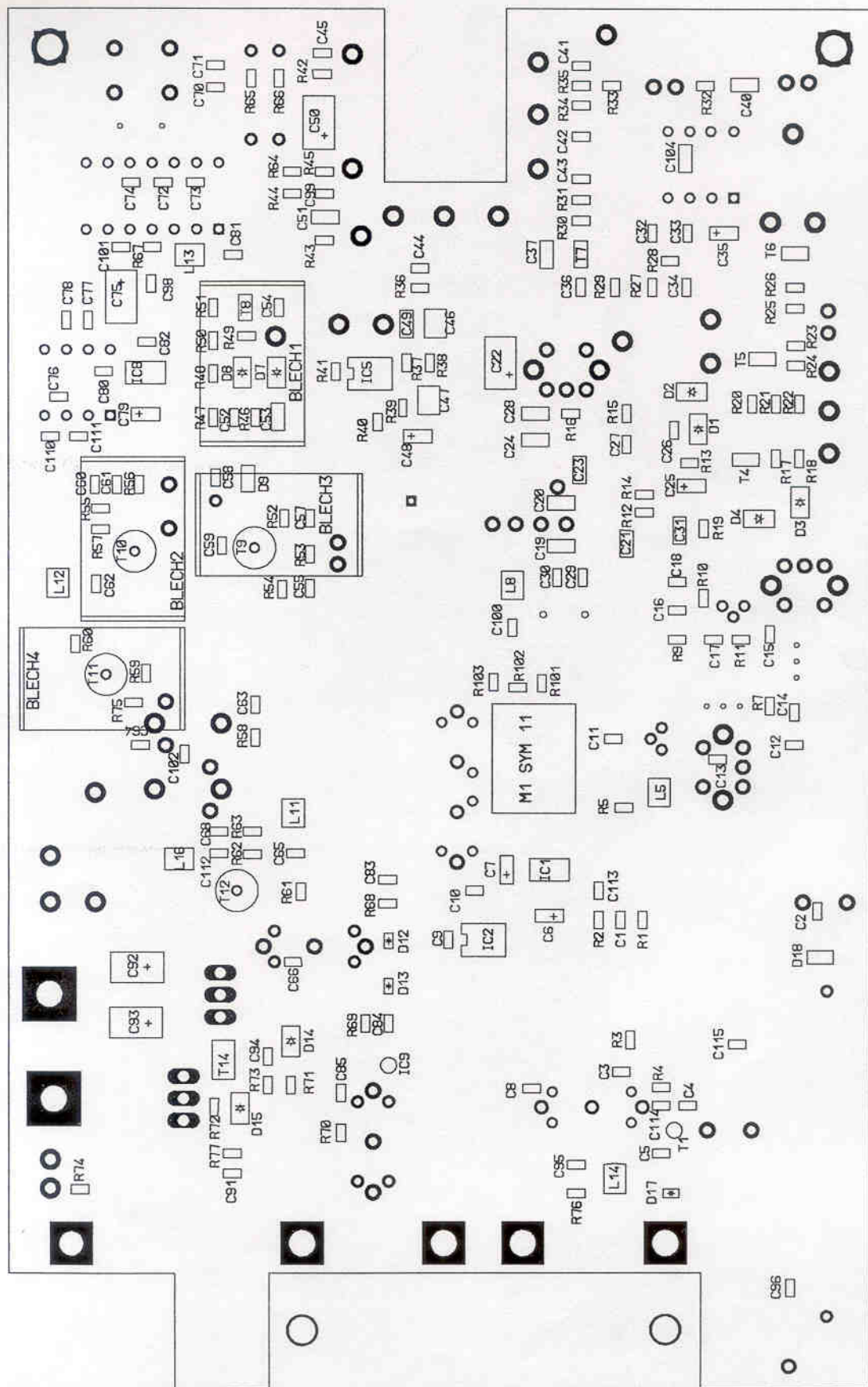
23-cm-USER-TRX fuer PR:
Schnittstellen/Modulator
DF2VO, DF3VI, DC8SE 02/95

23-CM-USER-Transceiver von DF2VO/DC8SE



Bestückungsplan

23-CM-USER-Transceiver von DF2VO/DC8SE



Lötseite mit SMD-Bauelementen