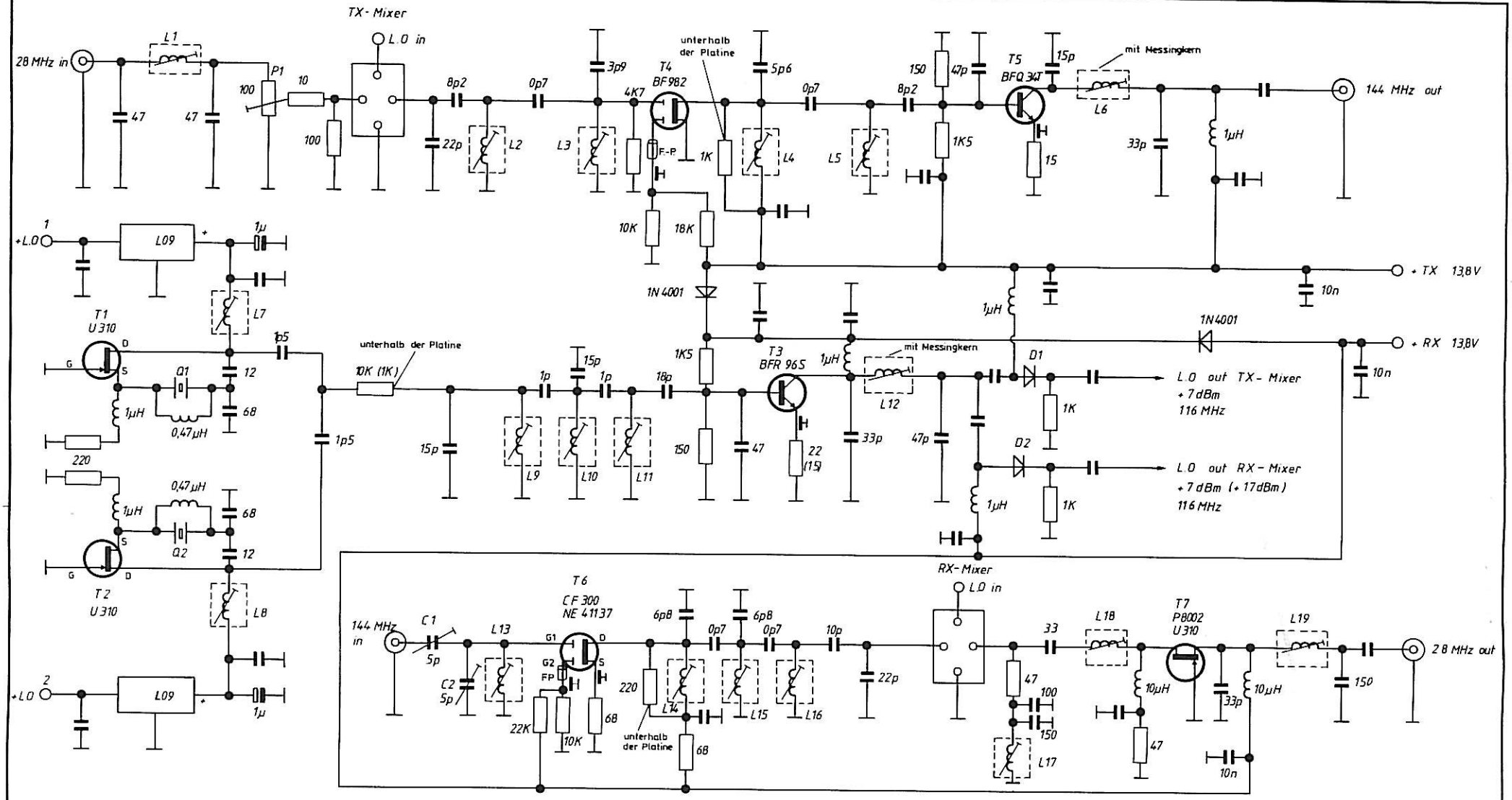


Q1	=	116.000	MHz
L1	=	5049	gelb - weiß
L2 – L16, L17×	=	5061	braun - blau
L18×	=	5046	gelb - blau
L19×	=	5048	gelb - grau
D1, D2	=	BAV 20	

alle nicht bezeichneten Kondensatoren = 1nF

× = ohne Abschirmbecher (without shielding), Abschirmbecher entfernen (remove shielding of these coils)

Technische Änderungen vorbehalten !

	Datum	Name
Bearb	27.8.85	Ri &
Gepr	30.8.85	Bart
Norm		

Maßstab

Zeichnungs - Nr. : 014122

TV 28 - 144

LOCAL OSCILLATOR + TRANSMITTER MIXER + RECEIVER MIXER

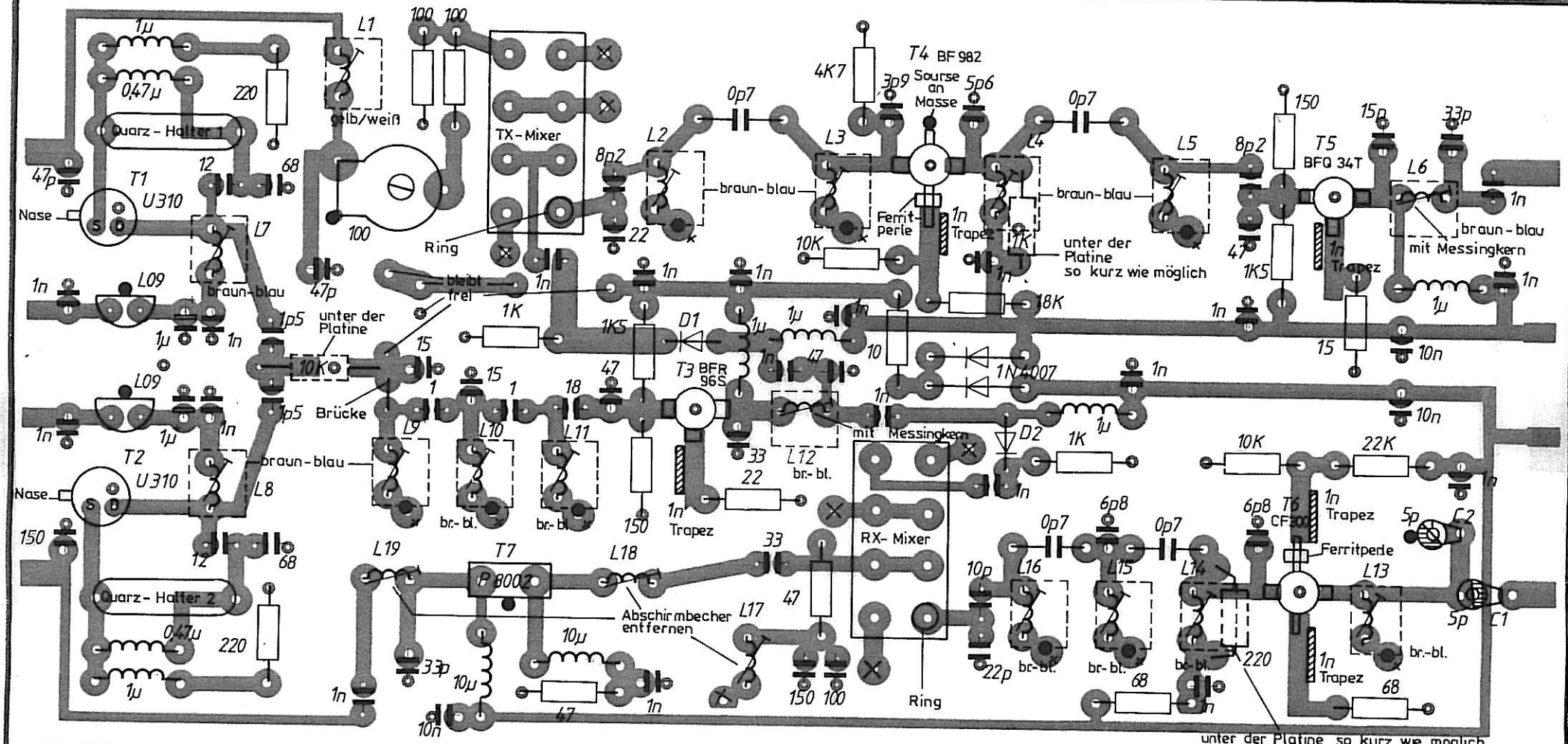
SSB - ELECTRONIC ISERLOHN

Made in W.-Germany

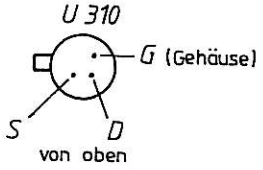
Blatt 81

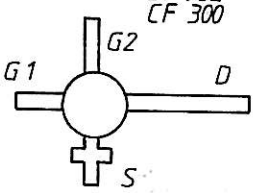
Zust. | Änderung | Datum | Name

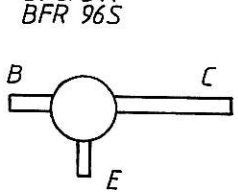
Bestückungsplan TV 28-144



× = nach Masse durchkontaktieren







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