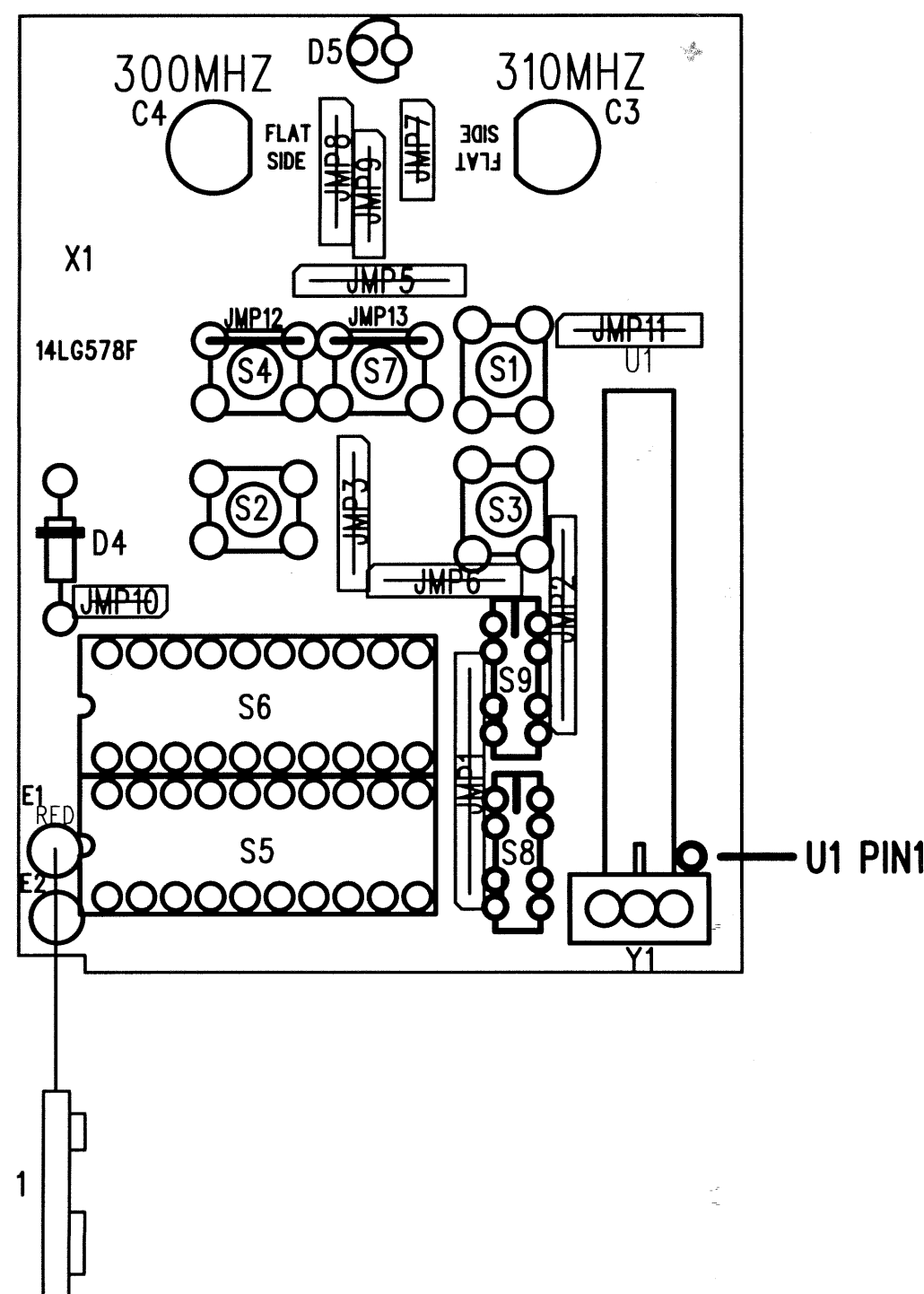
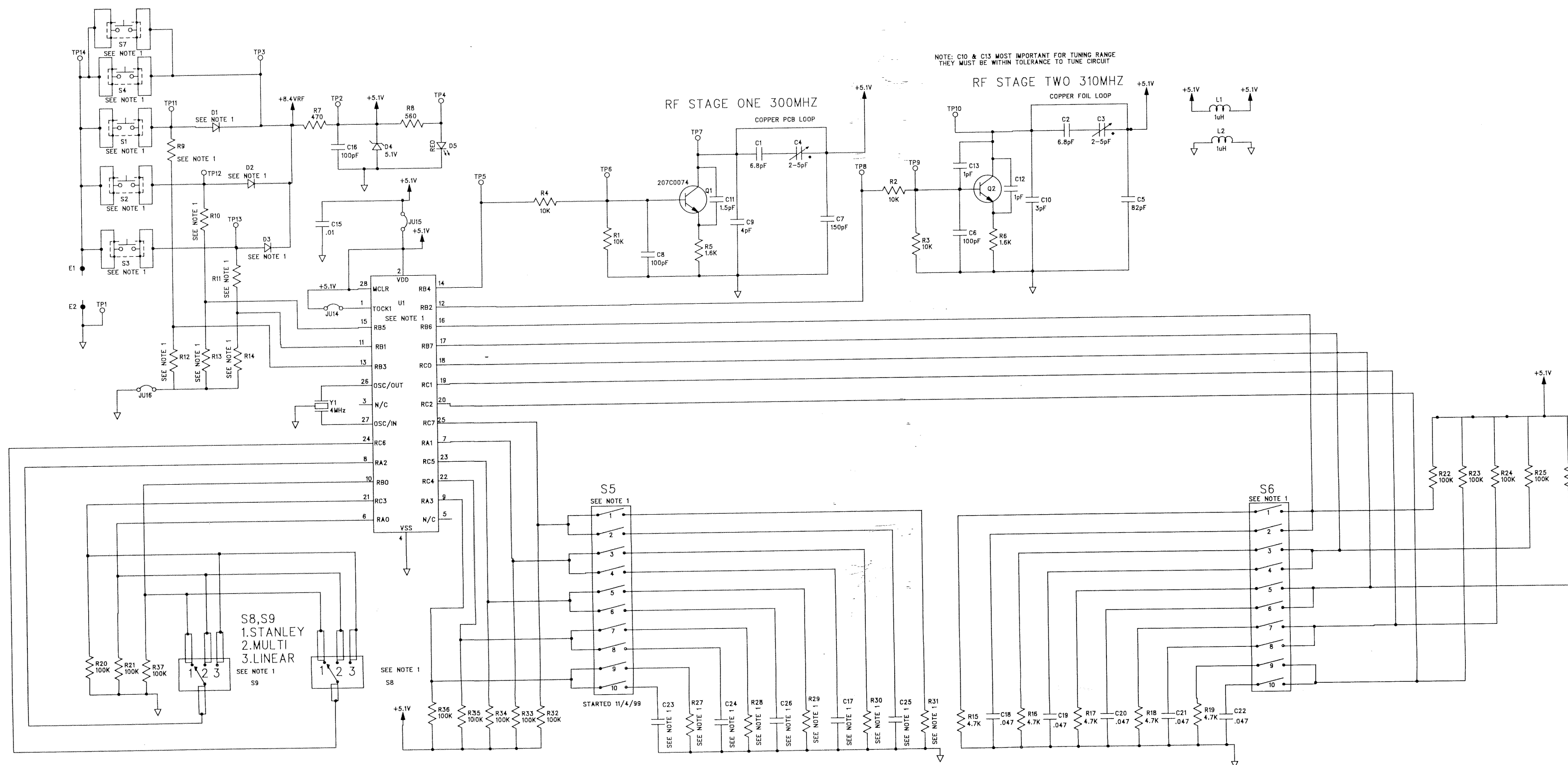


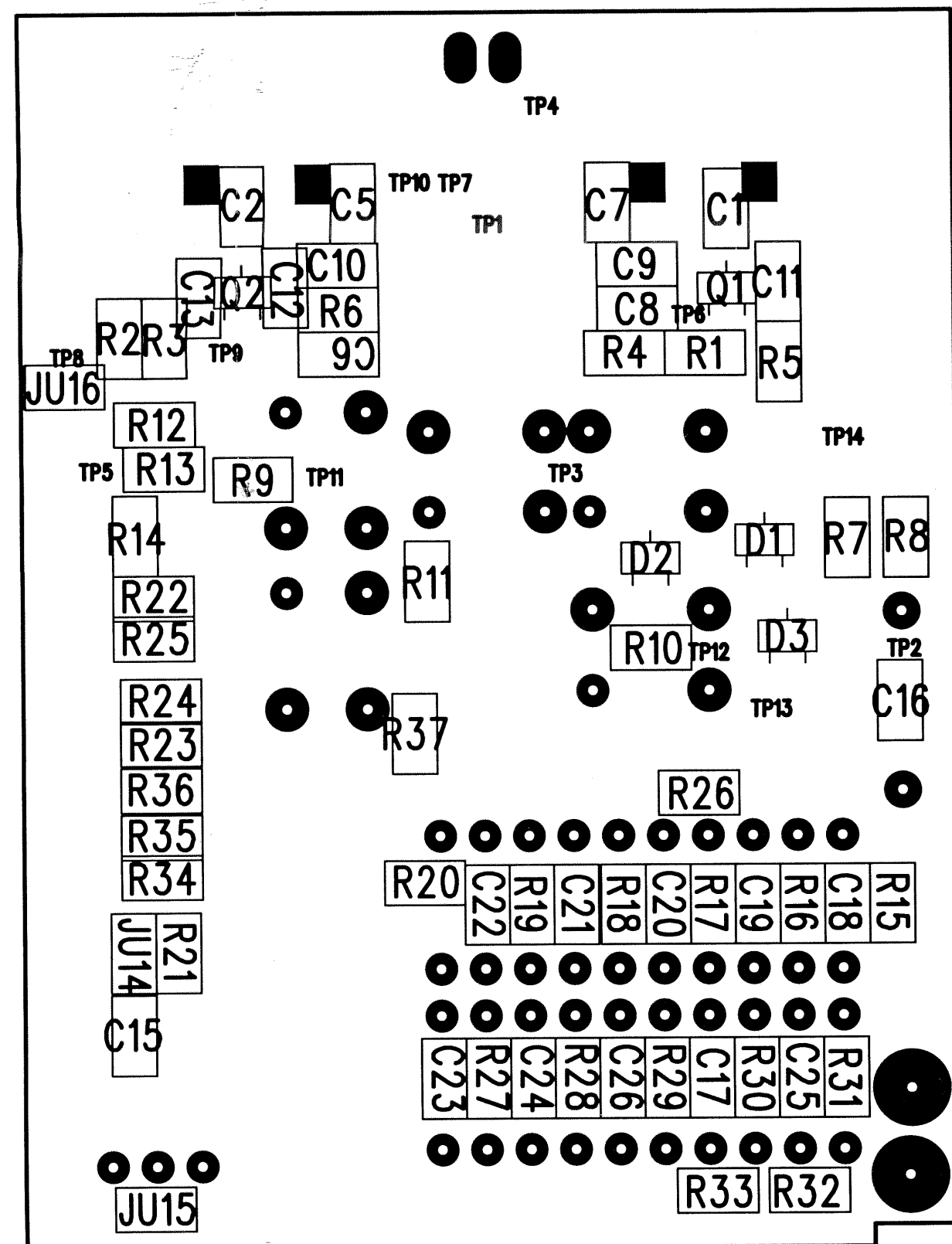
QTY.	ITEM	PART #	DESCRIPTION
1	U1	125C0237	IC UP TRI-CODE
1	S1	180B0120-1	SWITCH, MOM. PB. HI. FORCE
1	S2	180B0120-1	SWITCH, MOM. PB. HI. FORCE
1	S3	180B0120-1	SWITCH, MOM. PB. HI. FORCE
1	S4	180B0120-1	SWITCH, MOM. PB. HI. FORCE
1	S7	180B0120-1	SWITCH, MOM. PB. HI. FORCE
1	S5	180B0201	SWITCH, 10POS DIP
1	S6	180B0201	SWITCH, 10POS DIP
1	S8	180B3P05A	SWITCH, MINI 3 POS. DPIT
1	S9	180B3P05A	SWITCH, 3 POS. DPIT
1	Q1	207C0074	TRANSISTOR, SMD NPN RF
1	Q2	207C0074	TRANSISTOR, SMD NPN RF
1	C3	30B0431	CAPACITOR, VARIABLE TOP ADJ
1	C4	30B0431	CAPACITOR, VARIABLE TOP ADJ
1	C12	30071000000	CAP. SMD0805, 1.0pF 5% NPO
1	C13	30071000000	CAP. SMD0805, 1.0pF 5% NPO
1	C6	30071020100	CAP. SMD0805, 100pF 5% NPO
1	C8	30071020100	CAP. SMD0805, 100pF 5% NPO
1	C16	30071020100	CAP. SMD0805, 100pF 5% NPO
1	C15	300710422R0	CAP. SMD0805, 0.01uF 20% X7R
1	C11	30071500000	CAP. SMD0805, 1.5pF 5% NPO
1	C7	30071520100	CAP. SMD0805, 15pF 5% NPO
1	C10	30073000000	CAP. SMD0805, 3.0pF 5% NPO
1	C9	30074000000	CAP. SMD0805, 4.0pF 5% NPO
1	C17	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C18	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C19	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C20	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C21	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C22	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C23	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C24	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C25	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C26	300747412R0	CAP. SMD0805, 0.047uF 10% X7R
1	C1	30076800000	CAP. SMD0805, 6.8pF 5% NPO
1	C2	30076800000	CAP. SMD0805, 6.8pF 5% NPO
1	C5	30078210000	CAP. SMD0805, 8.2pF 5% NPO
1	JU14	311C0001	RES. SMD0805, ZERO OHM
1	JU15	311C0001	RES. SMD0805, ZERO OHM
1	JU16	311C0001	RES. SMD0805, ZERO OHM
1	R1	311C1035	RES. SMD0805, 10K 5%
1	R2	311C1035	RES. SMD0805, 10K 5%
1	R3	311C1035	RES. SMD0805, 10K 5%
1	R4	311C1035	RES. SMD0805, 10K 5%
1	R9	311C1035	RES. SMD0805, 10K 5%
1	R10	311C1035	RES. SMD0805, 10K 5%
1	R11	311C1035	RES. SMD0805, 10K 5%
1	R12	311C1035	RES. SMD0805, 10K 5%
1	R13	311C1035	RES. SMD0805, 10K 5%
1	R14	311C1035	RES. SMD0805, 10K 5%
1	R20	311C1045	RES. SMD0805, 100K 5%
1	R21	311C1045	RES. SMD0805, 100K 5%
1	R22	311C1045	RES. SMD0805, 100K 5%
1	R23	311C1045	RES. SMD0805, 100K 5%
1	R24	311C1045	RES. SMD0805, 100K 5%
1	R25	311C1045	RES. SMD0805, 100K 5%
1	R26	311C1045	RES. SMD0805, 100K 5%
1	R32	311C1045	RES. SMD0805, 100K 5%
1	R33	311C1045	RES. SMD0805, 100K 5%
1	R34	311C1045	RES. SMD0805, 100K 5%
1	R35	311C1045	RES. SMD0805, 100K 5%
1	R36	311C1045	RES. SMD0805, 100K 5%
1	R37	311C1045	RES. SMD0805, 100K 5%
1	R5	311C2225	RES. SMD0805, 1.6K 5%
1	R6	311C2225	RES. SMD0805, 1.6K 5%
1	R7	311C4715	RES. SMD0805, 470 5%
1	R15	311C4725	RES. SMD0805, 47K 5%
1	R16	311C4725	RES. SMD0805, 47K 5%
1	R17	311C4725	RES. SMD0805, 47K 5%
1	R18	311C4725	RES. SMD0805, 47K 5%
1	R19	311C4725	RES. SMD0805, 47K 5%
1	R27	311C4725	RES. SMD0805, 47K 5%
1	R28	311C4725	RES. SMD0805, 47K 5%
1	R29	311C4725	RES. SMD0805, 47K 5%
1	R30	311C4725	RES. SMD0805, 47K 5%
1	R31	311C4725	RES. SMD0805, 47K 5%
1	R8	311C5615	RES. SMD0805, 560 5%
1	Y1	33B0044	RESONATOR, CERAMIC 4MHz
1	L1	40B0039-451	INDUCTOR, RF CHOKE 1uH
1	L2	40B0039-451	INDUCTOR, RF CHOKE 1uH
1	D4	52A0041	DIODE, ZENER 5.1V
1	D1	52B0065	DIODE, SMD SIGNAL
1	D2	52B0065	DIODE, SMD SIGNAL
1	D3	52B0065	DIODE, SMD SIGNAL
1	D5	52B0079	DIODE, LED T1 RED

1. ALL COMPONENTS TO BE INSERTED TO WITHIN 0.020TH OF BODY PREFORM LIMITS.
2. LEAD CLIP SPECIFICATIONS (WIRE LEAD PARTS ONLY) 0.50TH MIN., 0.095TH MAX.
3. CLEANING OF ASSEMBLY WITH A CLEANING SOLVENT AFTER WAVE SOLDER IS NOT PERMITTED.
4. S8 AND S9 HAVE TO BE INSERTED IN ONE DIRECTION ONLY.



ITEM 1

REVISIONS		DWG. NO.	195D1420
LTR	DESCRIPTION	ECN #	DATE
A	INITIAL RELEASE	-	3/30/01



CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		THE CHAMBERLAIN GROUP, INC.		LINK DOOR CONTROLS, INC.	
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DRAWN BY: R. UHL		DATE: 3/30/01		TITLE: TRI-CODE TRANSMITTER		1, 2 AND 4 CH. 300 AND 310MHZ	
CHECKED BY:		APPROVED BY:		SIZE: D		DWG. NO. 195D1420	
FINISH:		SCALE: NONE		REL. DATE: 3/30/01		SHEET 1 OF 1	
						REV: A	