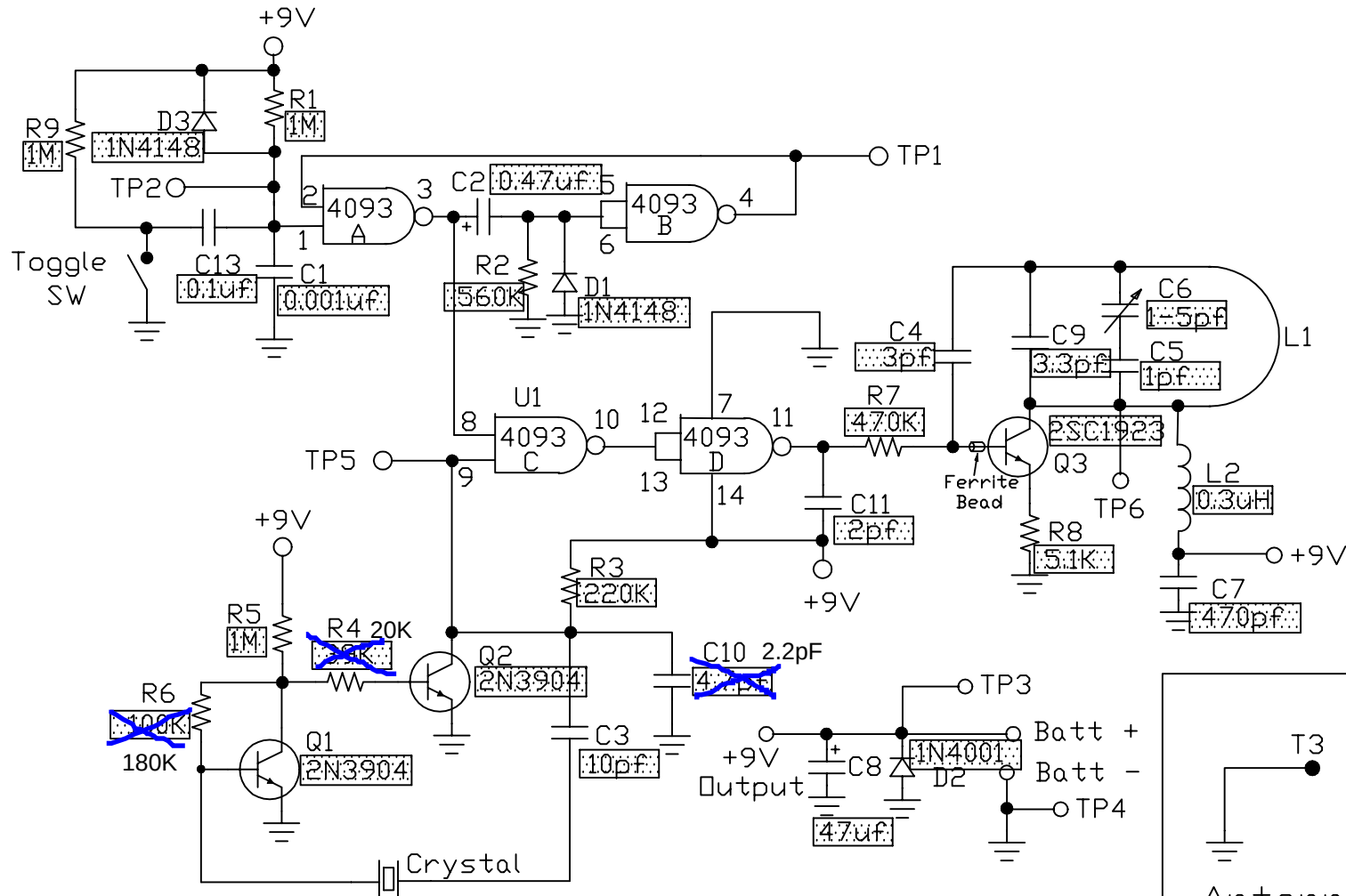
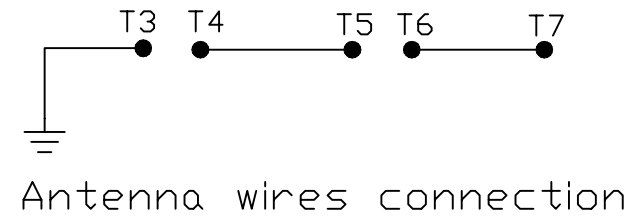




C = 32.0 kHz
 B = 30.0 kHz
 A = 28.0 kHz
 E = 38.0 kHz
 D = 32.768 kHz



Rev:F	R8, Q3 was 3.9K, 2N5770, added a Ferrite Bead	2 Sep,92
Rev:E	R9,C13,D3 added	5 Feb,92
Rev:D	R4 was 47K	31 July,91
Rev:C	R4 was 10K, C10 added	14 May,91
Rev:B	R4 was 47K, C10 removed	1 May,91

RELEASE:	FINAL	TITLE:				SL-6133 Transmitter Schematic	
TOLERANCE:	.XX: ± TOL-XX .XXX: ± TOL-XXX HOLE DIA.: ± TOL-DIA ANGLE: ± TOL-ANG	Prokit Electronics Co., Ltd.					
MATERIAL:							
FINISH:		DRAWN: 2 Sep,92 WILSON DATE		PART NO: W-33A-TX		REV: F	
		SCALE:		PROJECTION:		PROJN	
						SHEET: 1	