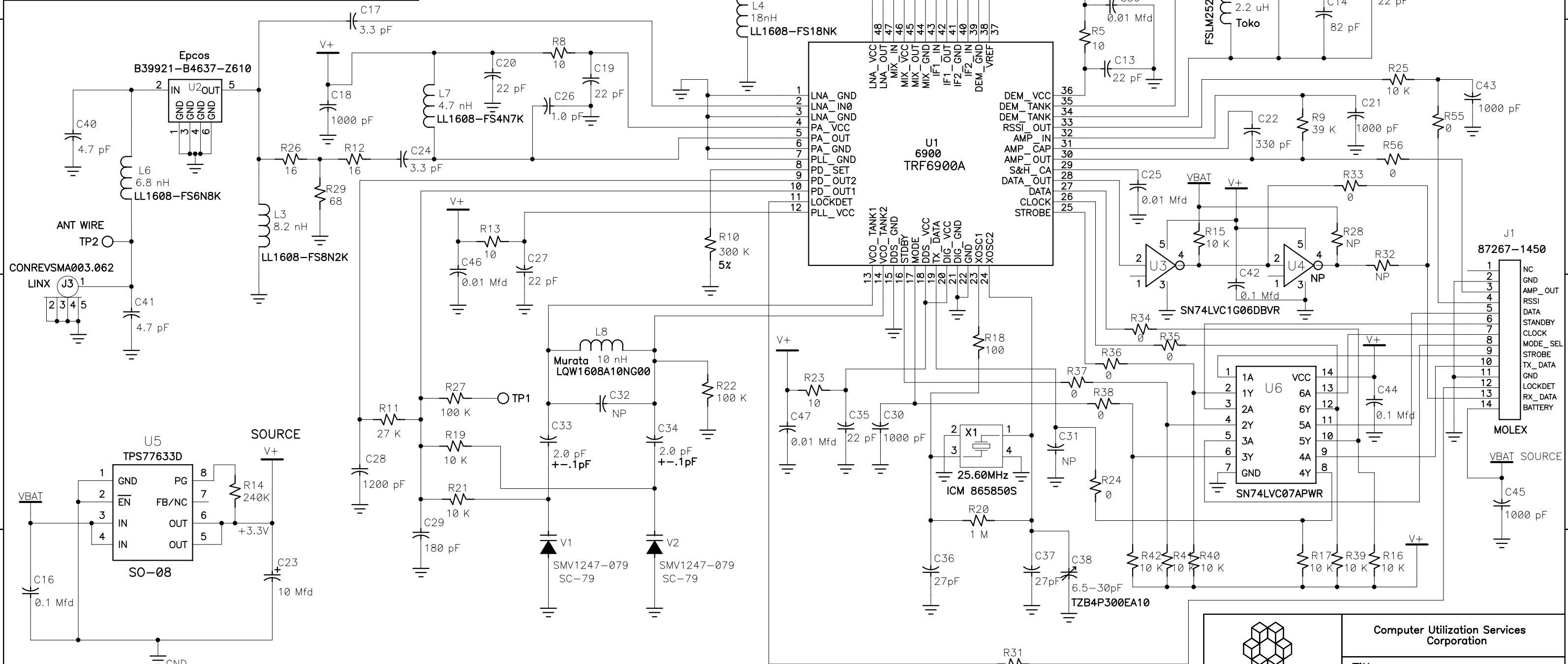
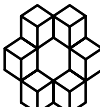


REV	DESCRIPTION	DATE
3.0	ADD U4 R16 25 26 31-38 43 56 C31 C40 C41 L6	05-30-01
	DELETE R26 R27 R28 C31, CHANGE CN1 TO 7 POSITION	
4.0	C26 NP, C28 1n2F, C33 C34 2p7F, R11 22k	06-26-01
5.0	R15 820,C25 10n,C28 820pF,R11 33k,C29 68p,X1 25.6MHz	12-28-01
	C33/34 2p2F, C38 6-30pF, R16/17/39/41 24k, R40 18k	
	R42 47k, R38 20k, BPF2 SFECV SUB	
6.0	ADD U3/6 R15/27/28 C43/44, DELETE R15 C20	08-20-02
	CHANGE J3 REV SMA, U5 TPS77633, U4/X1/C38/R14	
6A	DELETE C39 R12 26 29 30 43, ADD C20 C39 C45-47	08-23-02
	C12 13 19 27 35 - 22pF, C22 - 220pF, C21 - 680pF	
7	ADD R12 26 29,CH VAL C21 22 26 28 29 33 34 R11 BPF2	10-07-02



		Computer Utilization Services Corporation	
		Title 4611A RF Daughter Module	
Drawn by	M HENNIG	FILENAME: 4611AREV7.SCH	
Engineer	M WOLSKI	Size B	
Revised	PRINTED: Thu Oct 10, 2002	Drawing Number 4611AP2	
(C) CUSC 2001		Sheet 1 of 1	