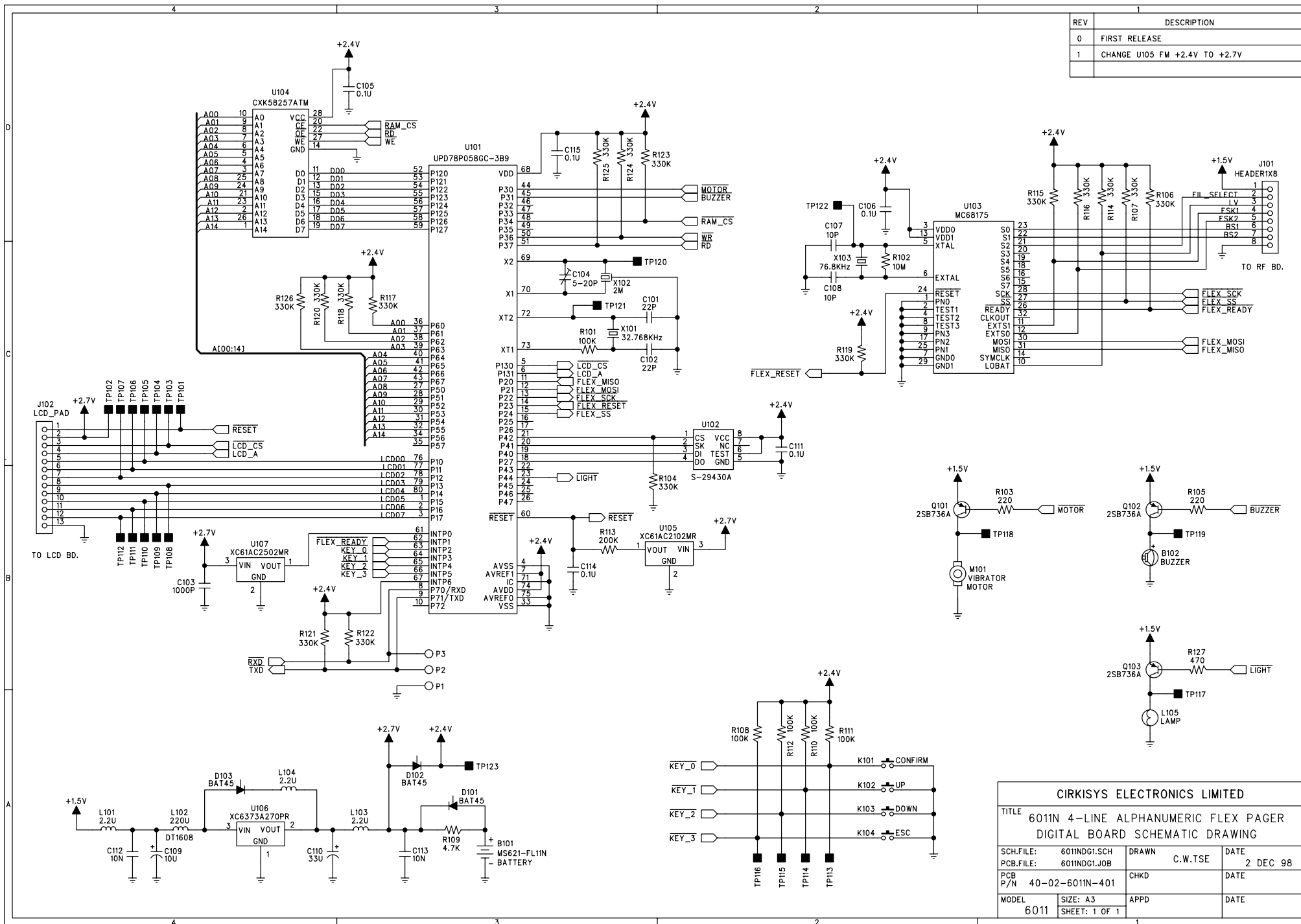
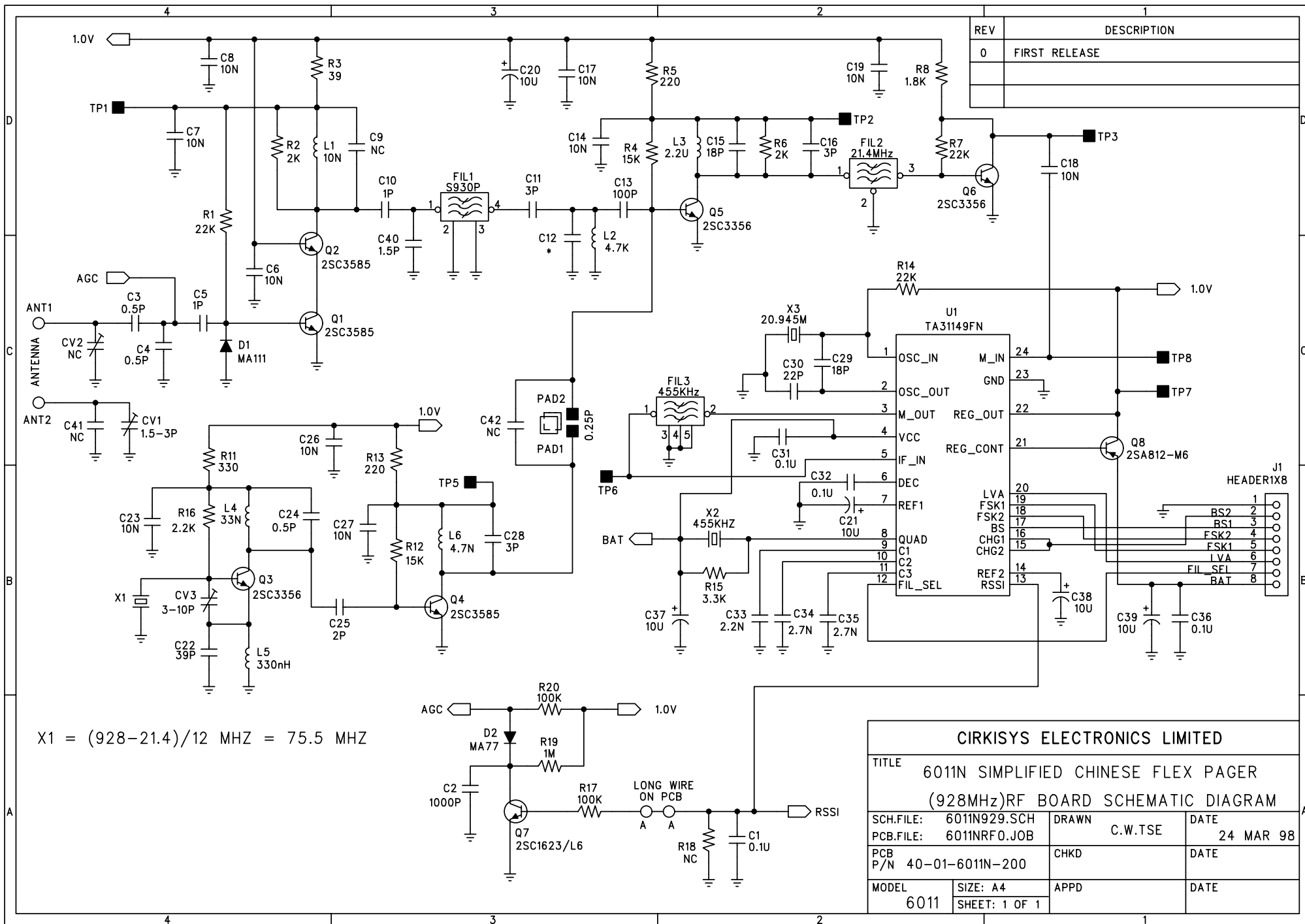
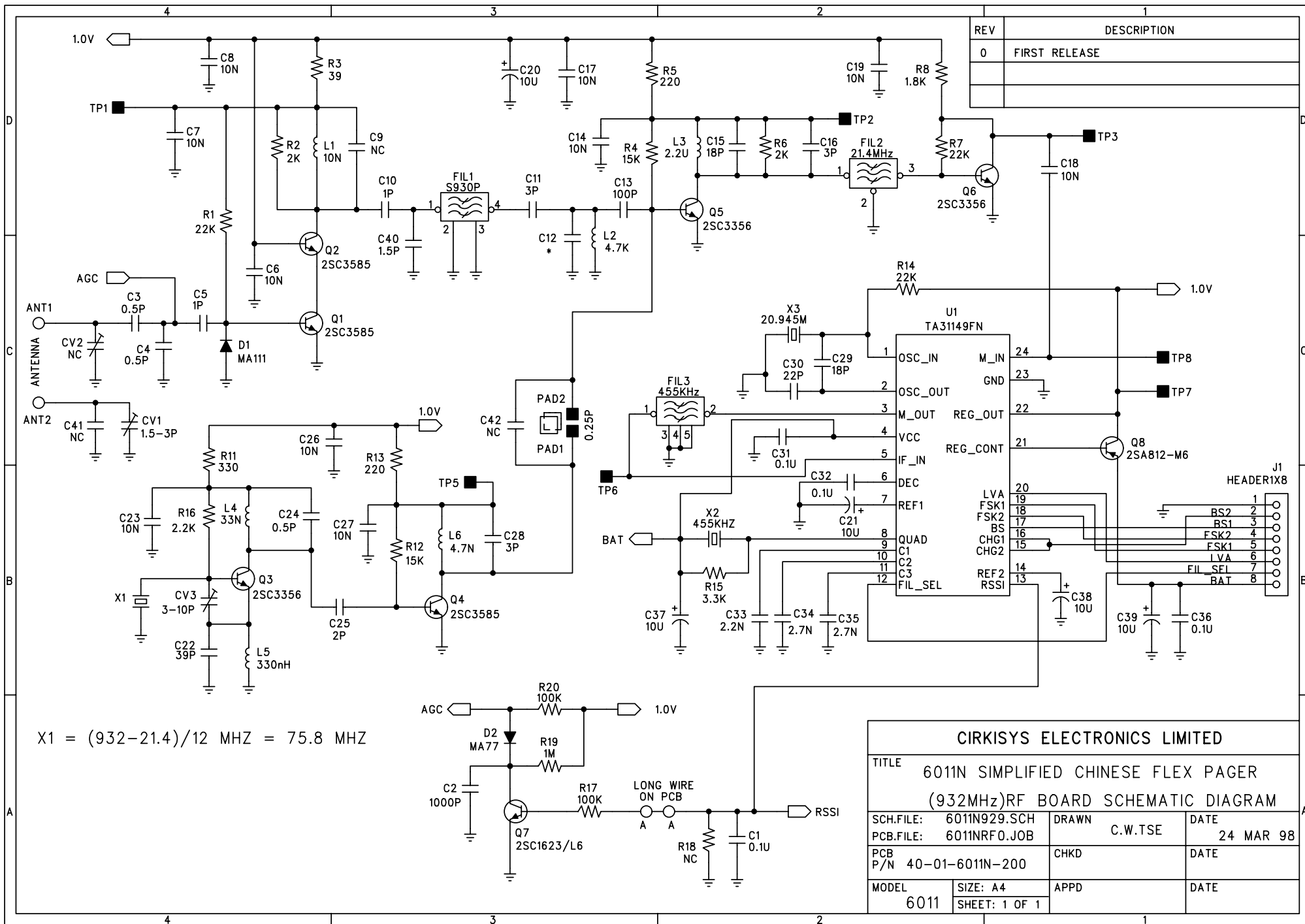


REV	DESCRIPTION
0	FIRST RELEASE
1	CHANGE U105 FM +2.4V TO +2.7V



CIRKISYS ELECTRONICS LIMITED			
TITLE 6011N 4-LINE ALPHANUMERIC FLEX PAGER DIGITAL BOARD SCHEMATIC DRAWING			
SCH.FILE: 6011NDG1.SCH	DRAWN C.W.TSE	DATE 2 DEC 98	
PCB.FILE: 6011NDG1.JOB	CHKD	DATE	
PCB P/N 40-02-6011N-401	APPD	DATE	
MODEL 6011	SIZE: A3 SHEET: 1 OF 1	DATE	





$$X1 = (932 - 21.4) / 12 \text{ MHz} = 75.8 \text{ MHz}$$