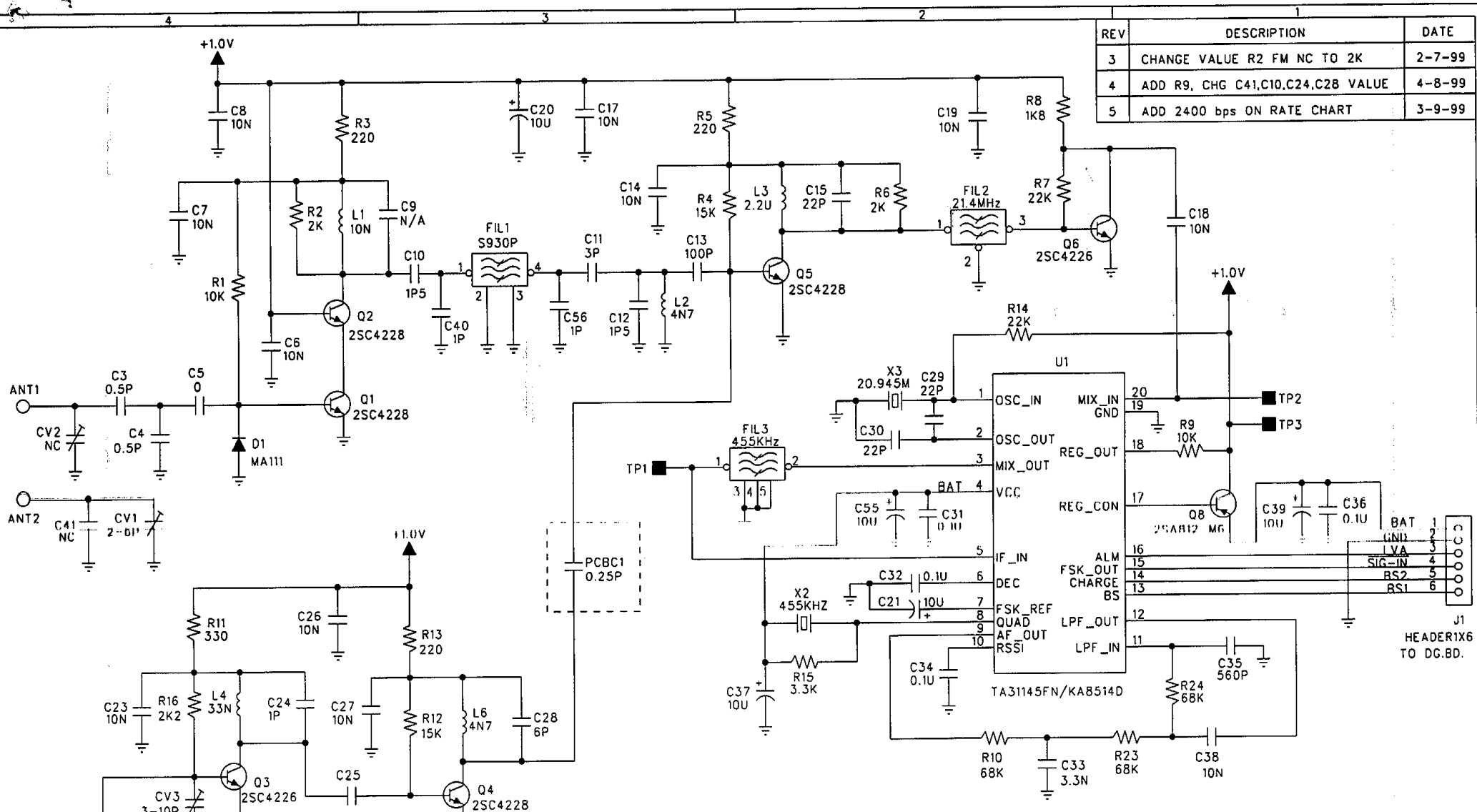




REV	DESCRIPTION	DATE
3	CHANGE VALUE R2 FM NC TO 2K	2-7-99
4	ADD R9, CHG C41,C10,C24,C28 VALUE	4-8-99
5	ADD 2400 bps ON RATE CHART	3-9-99

BIT RATE CHART

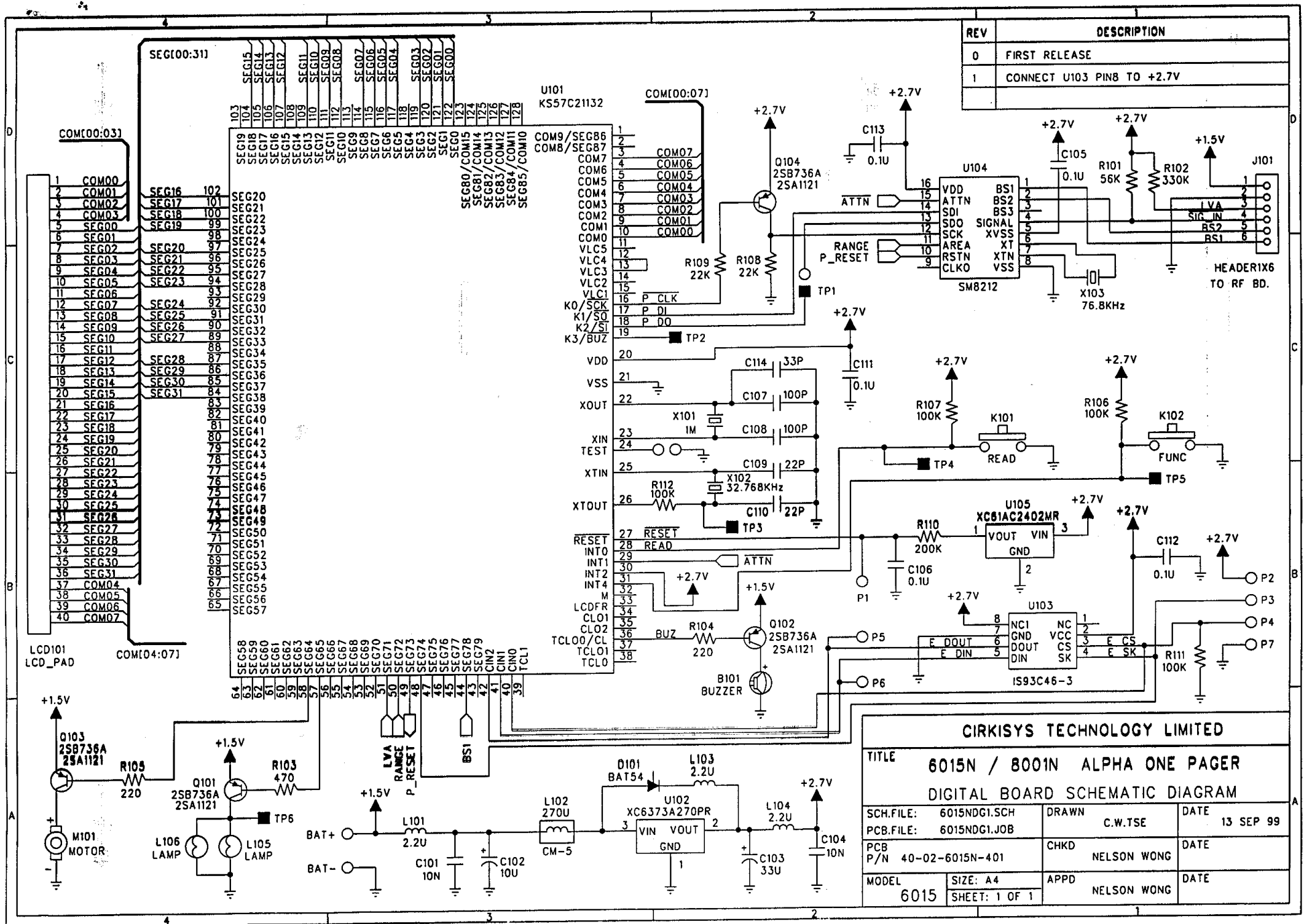
RATE REF	2400 bps	1200 bps	512 bps
R10	47K	68K	100K
R23	47K	68K	100K
R24	68K	68K	100K
C33	3.3NF	3.3NF	5.6NF
C35	560PF	560PF	820PF
C38	10NF	10NF	15NF

CIRKISYS ELECTRONICS LIMITED

TITLE 6015N / 8001N ALPHA ONE PAGER
(928-932MHz) RF BOARD SCHEMATIC DIAGRAM

SCH.FILE: 6015N928.SCH	DRAWN C.W.TSE	DATE 13 SEP 99
PCB.FILE: 6015N9F3.JOB	CHKD RODDY HO	DATE
P/N 40-01-6015N-283	APPD BUNNY NG	DATE

MODEL 6015	SIZE: A4 SHEET: 1 OF 1	
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REV	DESCRIPTION
0	FIRST RELEASE
1	CONNECT U103 PIN8 TO +2.7V

CIRKISYS TECHNOLOGY LIMITED			
TITLE 6015N / 8001N ALPHA ONE PAGER			
DIGITAL BOARD SCHEMATIC DIAGRAM			
SCH.FILE: 6015NDG1.SCH	DRAWN C.W.TSE	DATE 13 SEP 99	
PCB.FILE: 6015NDG1.JOB	CHKD NELSON WONG	DATE	
PCB P/N 40-02-6015N-401	APPD NELSON WONG	DATE	
MODEL 6015	SIZE: A4		
	SHEET: 1 OF 1		