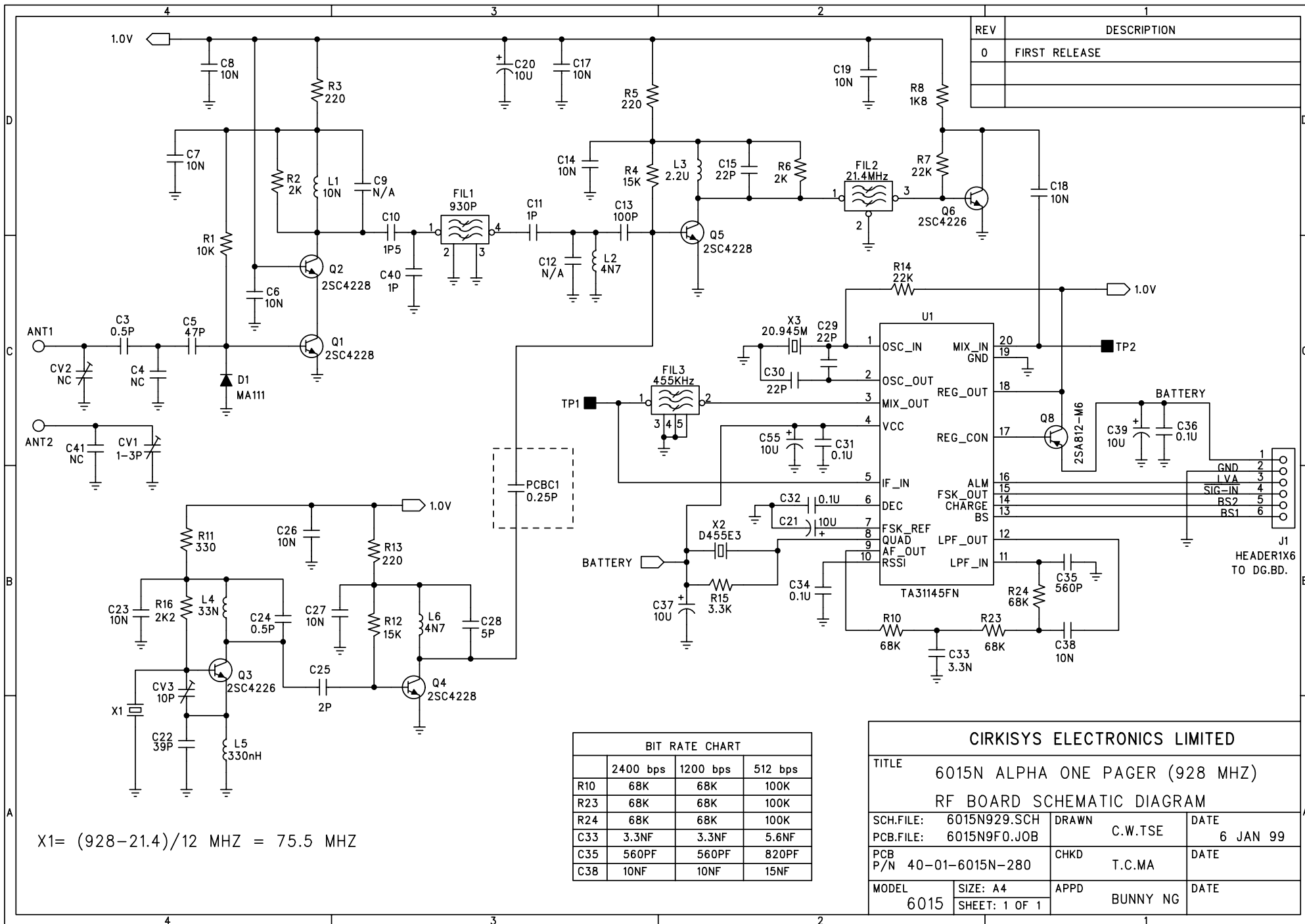




$$X1 = (928 - 21.4) / 12 \text{ MHz} = 75.5 \text{ MHz}$$

CIRKISYS ELECTRONICS LIMITED

TITLE 6015N ALPHA ONE PAGER (928 MHZ)

RF BOARD SCHEMATIC DIAGRAM

SCH.FILE: 6015N929.SCH	DRAWN C.W.TSE	DATE 6 JAN 99
PCB.FILE: 6015N9F0.JOB	CHKD T.C.MA	DATE
P/N 40-01-6015N-280	APPD BUNNY NG	DATE
MODEL 6015	SIZE: A4 SHEET: 1 OF 1	

