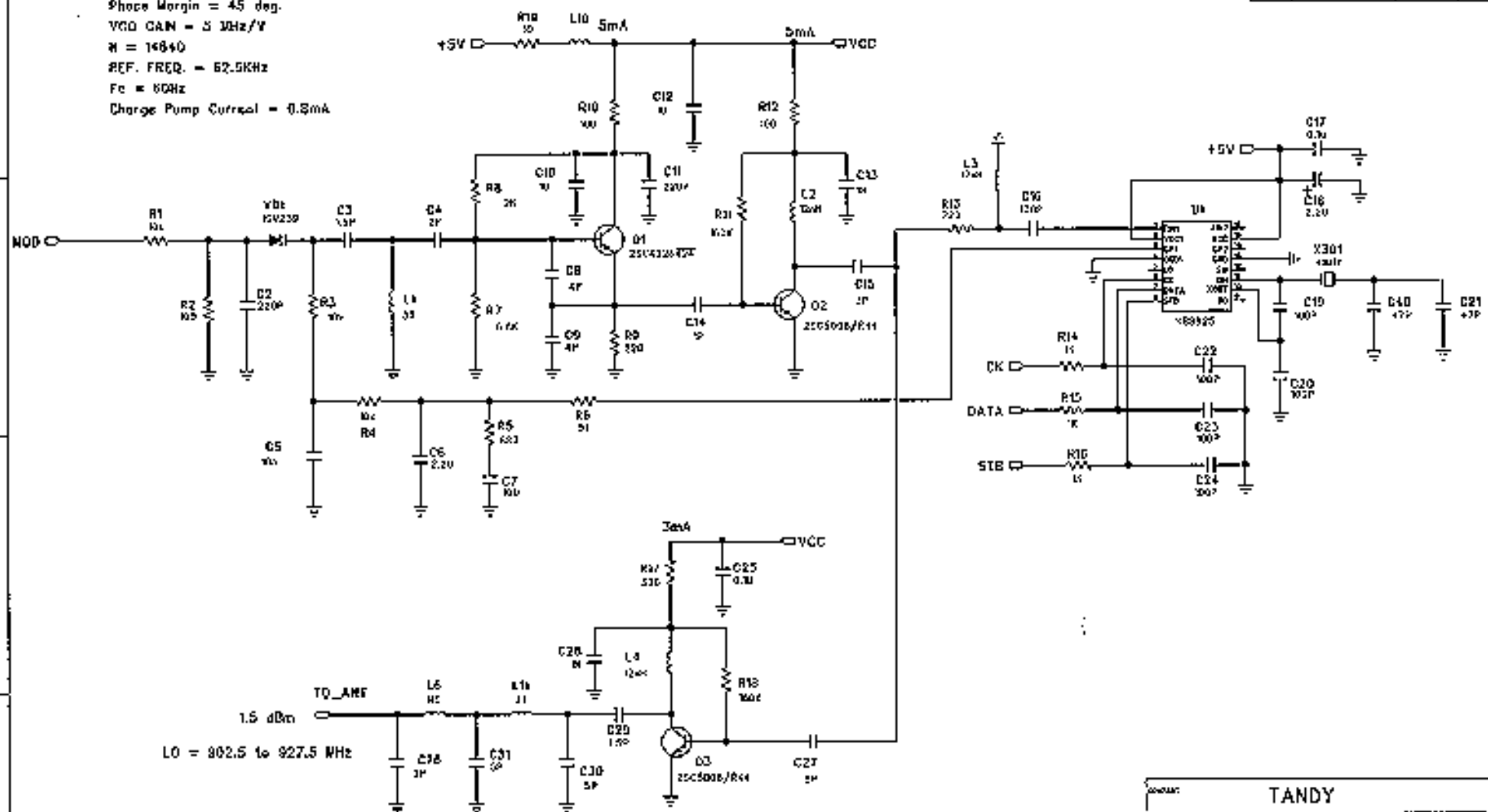


For 32-K251 and 32-K252:
 Phase Margin = 45 deg.
 VCO GAIN = 5 MHz/V
 $N = 14840$
 REF. FREQ. = 62.5KHz
 $F_0 = 60\text{MHz}$
 Charge Pump Current = 0.8mA



TACO Doc 19 18-36:19 2000			
REV	DATE	DESCRIPTION	BY
1			
2			
3			
4			

TANDY			
900MHz TX Module			
DATE	REV	DESCRIPTION	BY
10-1-00	1	900MHz TX Module	B
10-1-00	2	900MHz TX Module	B
10-1-00	3	900MHz TX Module	B
10-1-00	4	900MHz TX Module	B

DATE	REV	DESCRIPTION	BY
10-1-00	1	900MHz TX Module	B
10-1-00	2	900MHz TX Module	B
10-1-00	3	900MHz TX Module	B
10-1-00	4	900MHz TX Module	B

