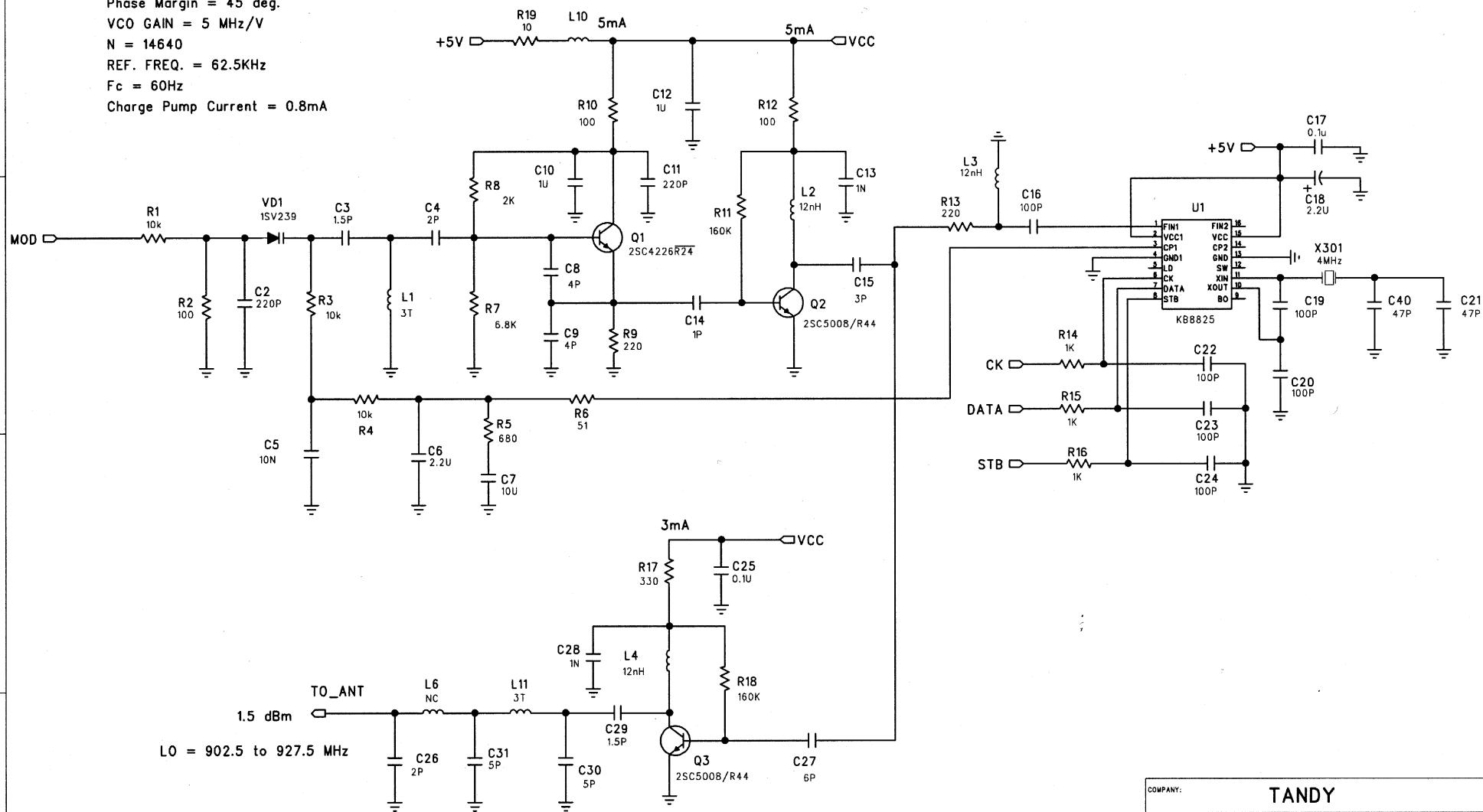
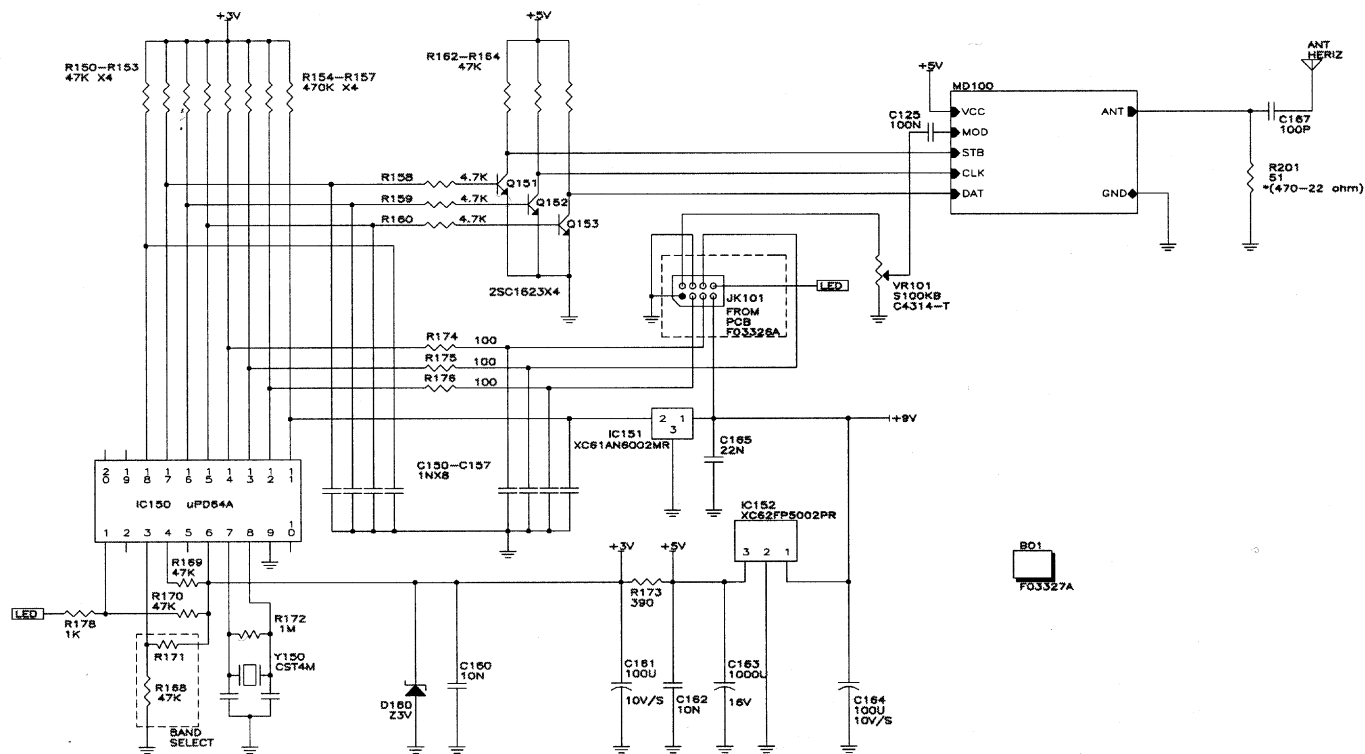


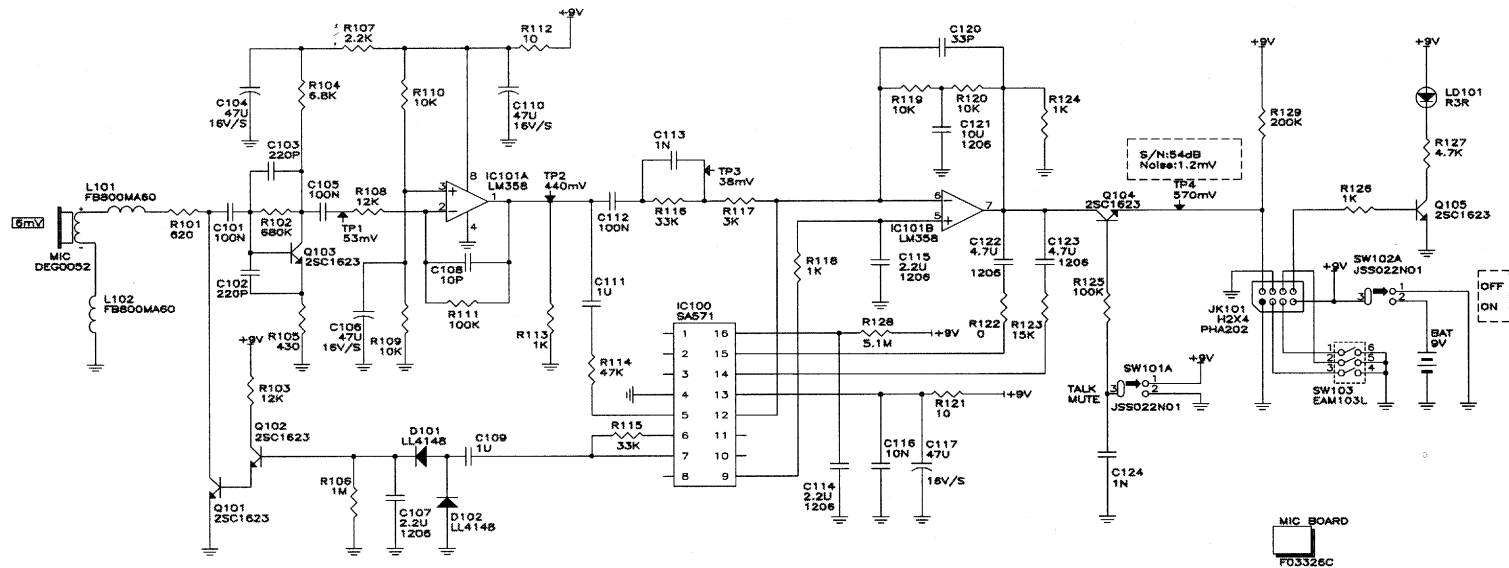
For 32-1251 and 32-1252:
 Phase Margin = 45 deg.
 VCO GAIN = 5 MHz/V
 N = 14640
 REF. FREQ. = 62.5KHz
 Fc = 60Hz
 Charge Pump Current = 0.8mA



COMPANY:		TANDY	
TITLE:		900MHz TX Module	
DRAWN:	DATED:	CODE:	SIZE:
ALAN LAM	6 APR 2K		
CHECKED:	DATED:	DRAWING NO:	REV:
		F03322B	B
QUALITY CONTROL:	DATED:	SCALE:	
		SHEET: OF	



D	N/A	ADDY	A.LAM	12/08/00
C	N/A	ADDY	A.LAM	08/11/00
B	N/A	ADDY	A.LAM	08/13/00
A	N/A	ADDY	A.LAM	05/02/00
VER.	ECN NO.	DRAFT	APPD.	DATE
DESIGN			DATE	
CHECK			DATE	
APPD.			DATE	
YES				
Title				
32-1251 WIRELESS MIC SYS (CTL MODULE)				
Size	Document Number		REV	
B	F03324D		D	
Date:	December 8, 2000	Sheet	1 of	2



IC101: LM358
OR KA358AD
OR LM2904M

MIC BOARD
F03326C

C	N/A	ADDY	A-LAM	11/07/00
B	N/A	ADDY	A-LAM	7/7/00
A	N/A	ADDY	A-LAM	01/08/98
VER.	ECN NO.	DRAFT	APPD.	DATE
DESIGN				DATE
CHECK				DATE
APPD.				DATE
YES				
Title				
900MHz WIRELESS MIC SYSTEM (AF MODULE)				
Size	Document Number			REV
B	F03323C			C
Date:	November 7, 2000	Sheet	1 of	1