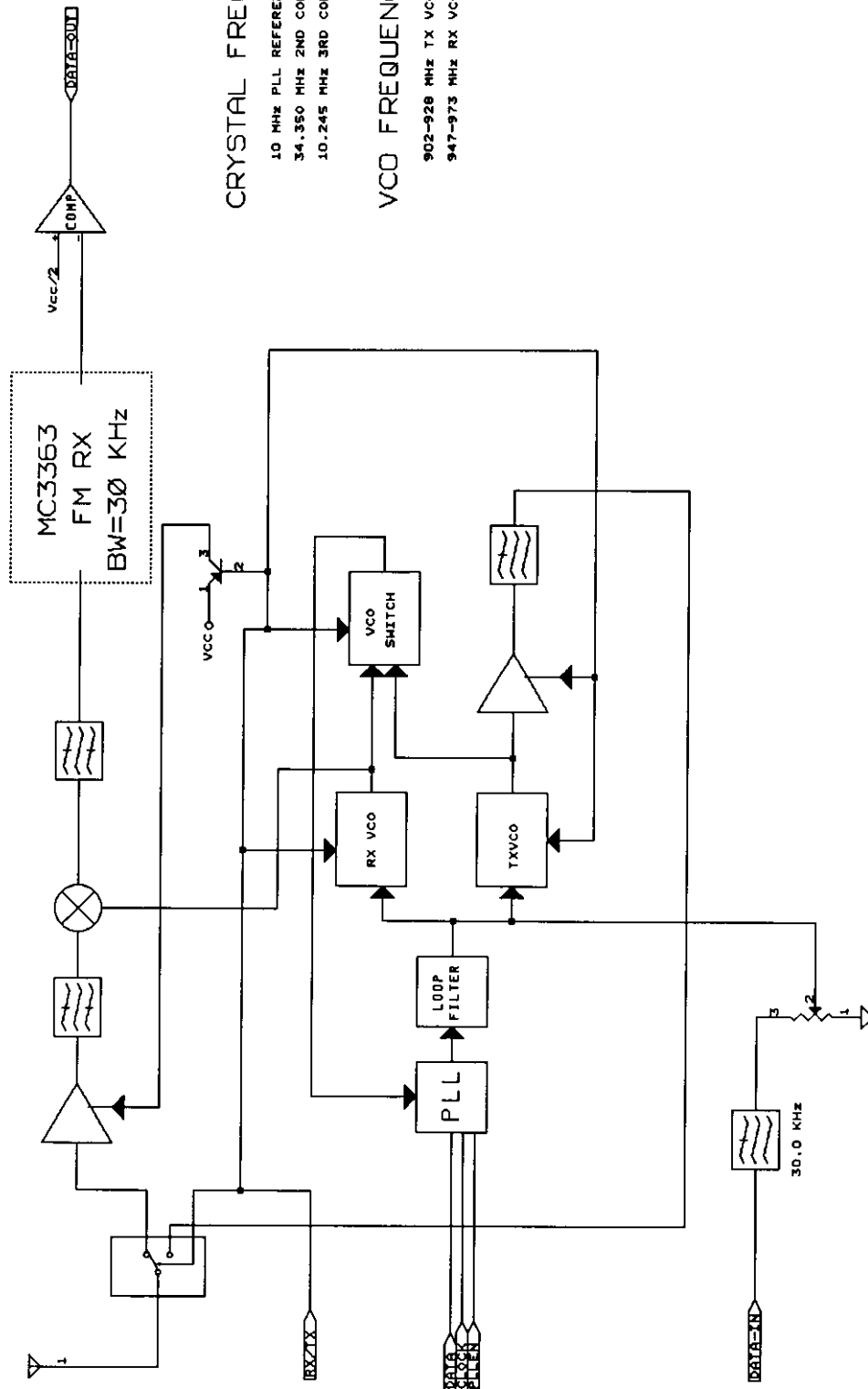




CRYSTAL FREQUENCIES:

10 MHz PLL REFERENCE
34.350 MHz 2ND CONVERSION (3363)
10.245 MHz 3RD CONVERSION (3363)

VCO FREQUENCIES:

902-928 MHz TX VCO
947-973 MHz RX VCO

NOTES:

- 1): DURING STBY ALL CKTS POWERED DOWN, VCC REMOVED IF NECESSARY
- 2): DURING RX, TX IS POWERED DOWN
- 3): DURING TX, RX IS POWERED DOWN

WORTHINGTON DATA SOLUTIONS	
3004 MISSION ST. SUITE 220	
SANTA CRUZ, CA. 95060	
Title	900 MHz RADIO BLOCK DIAGRAM
Size	Document Number
REV	A
Date:	September 25, 1986 Sheet 1 of 1