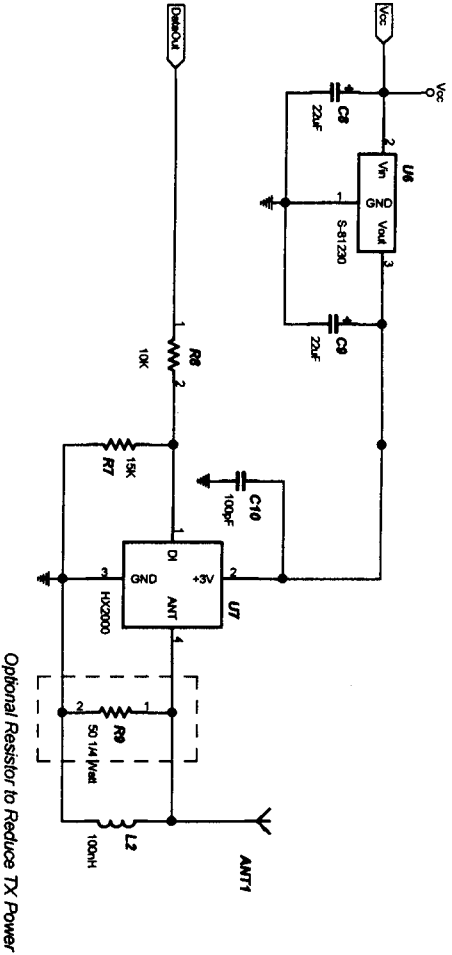




Optional Resistor to Reduce TX Power

Revision History
 Rev A Change R6 from 10K to 1K
 Rev B Change R6 on Sheet 4 from 1K to 15K
 and connect to ground instead of +3V
 Add R7 10K in series with DO pin on HX2000
 Rev C Change 10uF caps to 22uF in PS circuits
 Rev E Add Antenna Power Shunt Resistor R9

Eng: David Nundie PCB1870788 <User Ext.83> <User Ext.84> <User Ext.85>		Paul. C. Buff Inc. 2725 Bransford Ave. Nashville, TN 37204	
Sheet Title: HX2000Radio.sch		RadioRenote One RFTX	
Sheet Creation date: 03/26/99	Sheet B	Sheet 1820788	Sheet E
10/12/99		SHEET 4 OF 5	