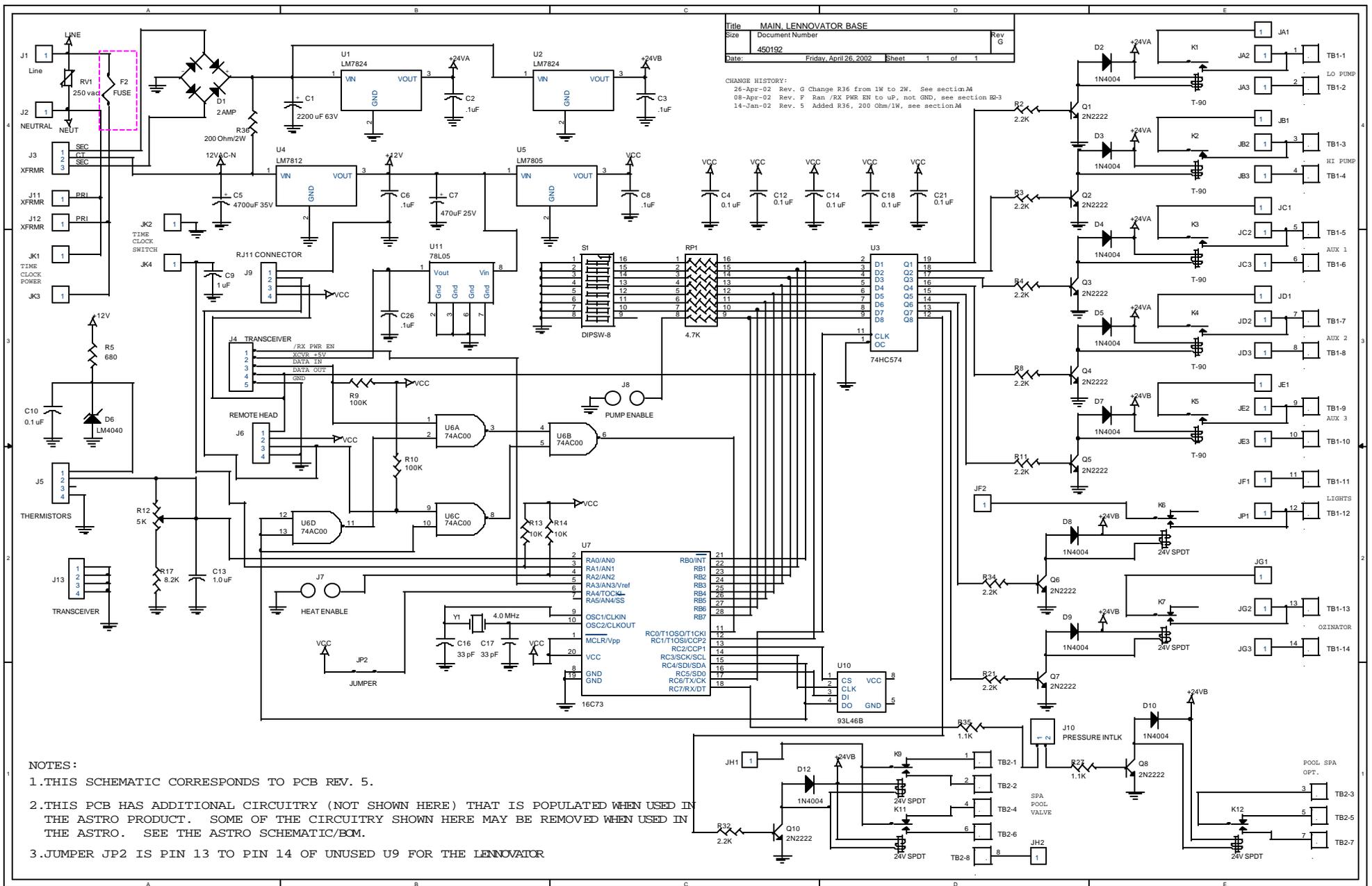


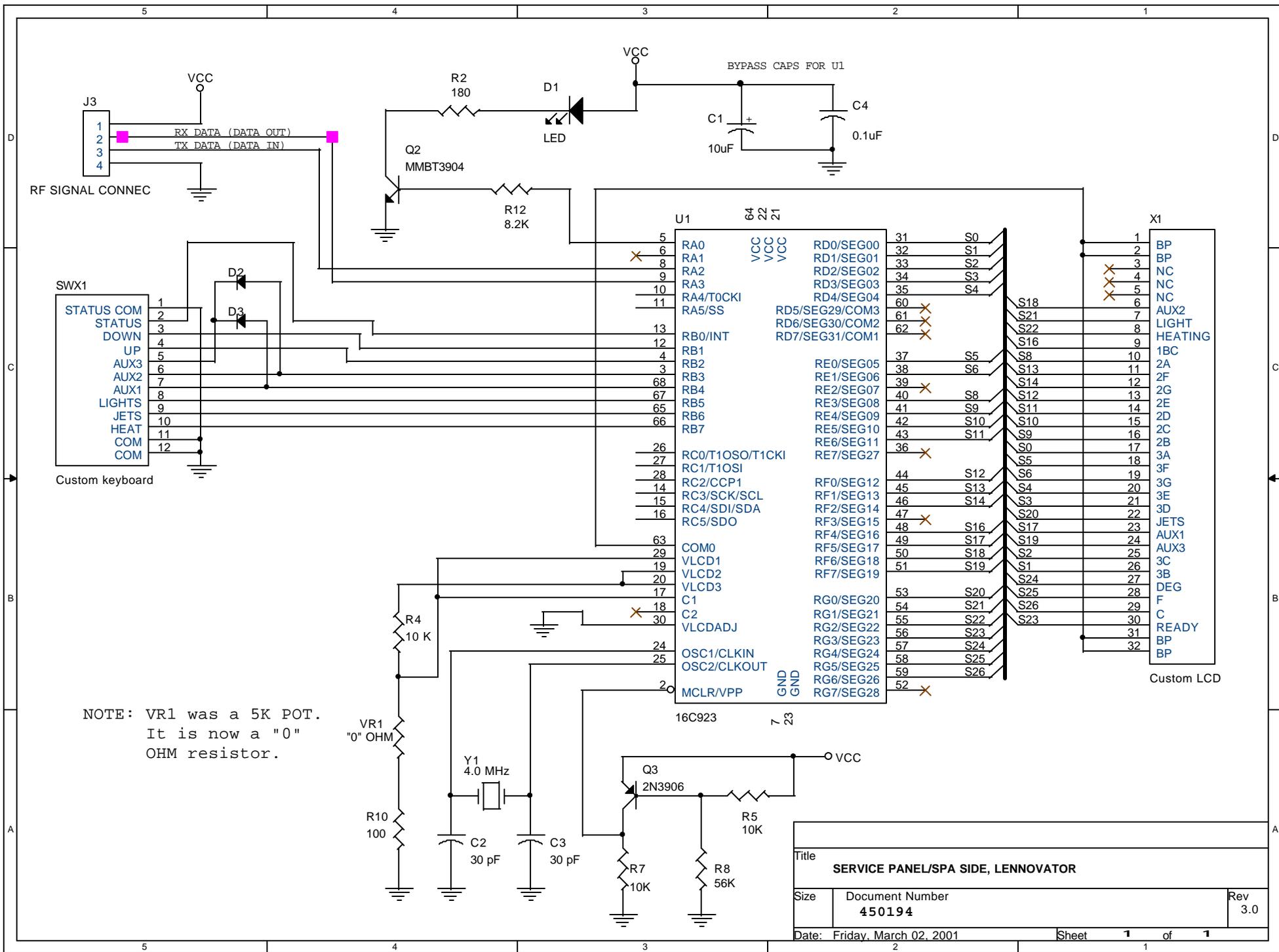
USE APPROPRIATE SMD CAPACITORS AND RESISTORS  
\*DO NOT INSTALL

Title		
PWBA, TRANSCEIVER, 916.48MHz		
Size	Document Number	Rev
A	{Doc}	C
Date: Wednesday, August 14, 2002		Sheet 1 of 1

CHANGE HISTORY:  
 26-Apr-02 Rev. G Change R36 from 1W to 2W. See section M  
 08-Apr-02 Rev. F Ran /RX PWR EN to uP, not GND, see section B-3  
 14-Jan-02 Rev. 5 Added R36, 200 Ohm/1W, see section M



- NOTES:
1. THIS SCHEMATIC CORRESPONDS TO PCB REV. 5.
  2. THIS PCB HAS ADDITIONAL CIRCUITRY (NOT SHOWN HERE) THAT IS POPULATED WHEN USED IN THE ASTRO PRODUCT. SOME OF THE CIRCUITRY SHOWN HERE MAY BE REMOVED WHEN USED IN THE ASTRO. SEE THE ASTRO SCHEMATIC/BOM.
  3. JUMPER JP2 IS PIN 13 TO PIN 14 OF UNUSED U9 FOR THE LENNOVATOR



NOTE: VR1 was a 5K POT.  
It is now a "0"  
OHM resistor.

Title		
SERVICE PANEL/SPA SIDE, LENNOVATOR		
Size	Document Number	Rev
	450194	3.0
Date: Friday, March 02, 2001		Sheet 1 of 1