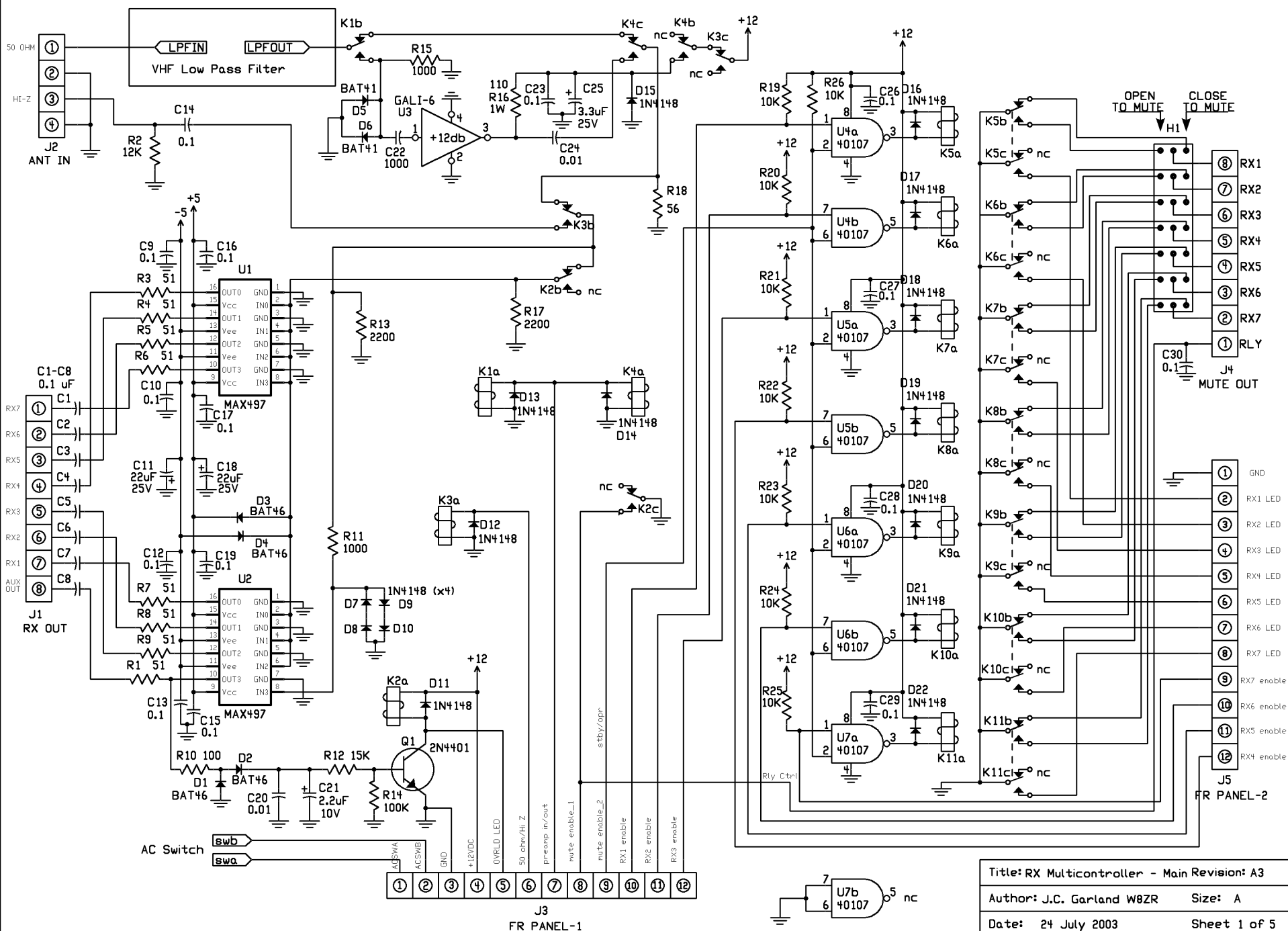
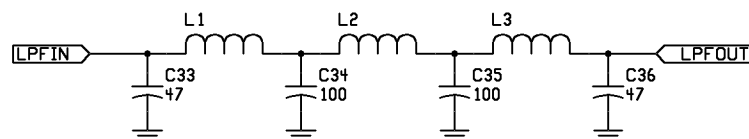
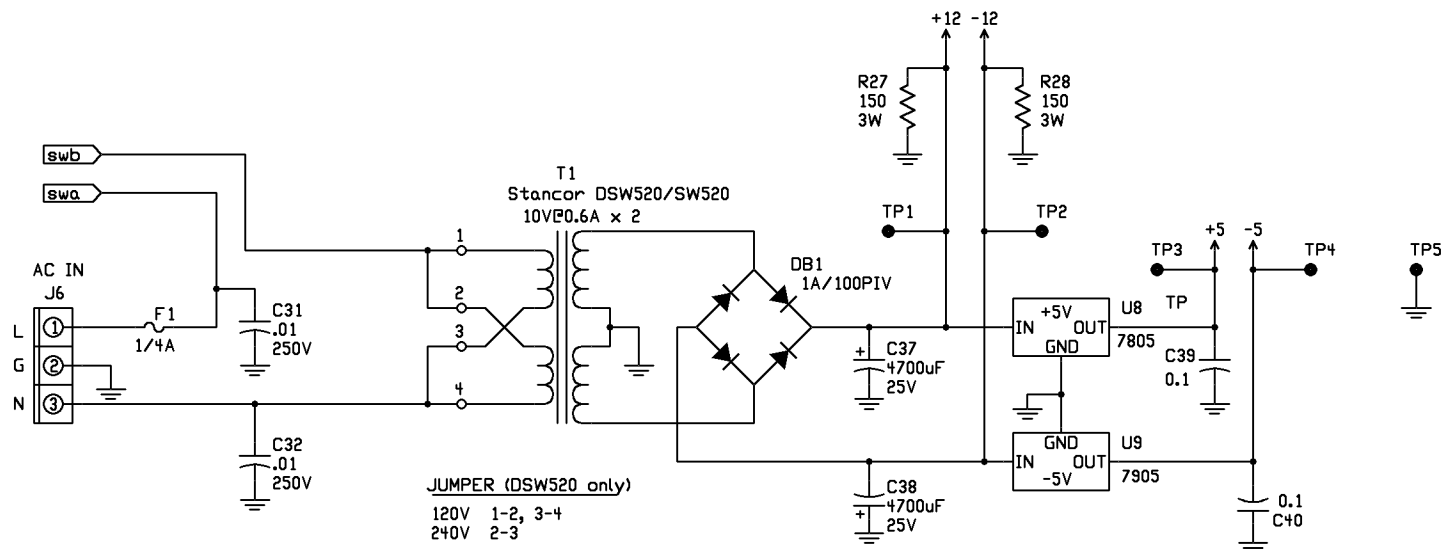
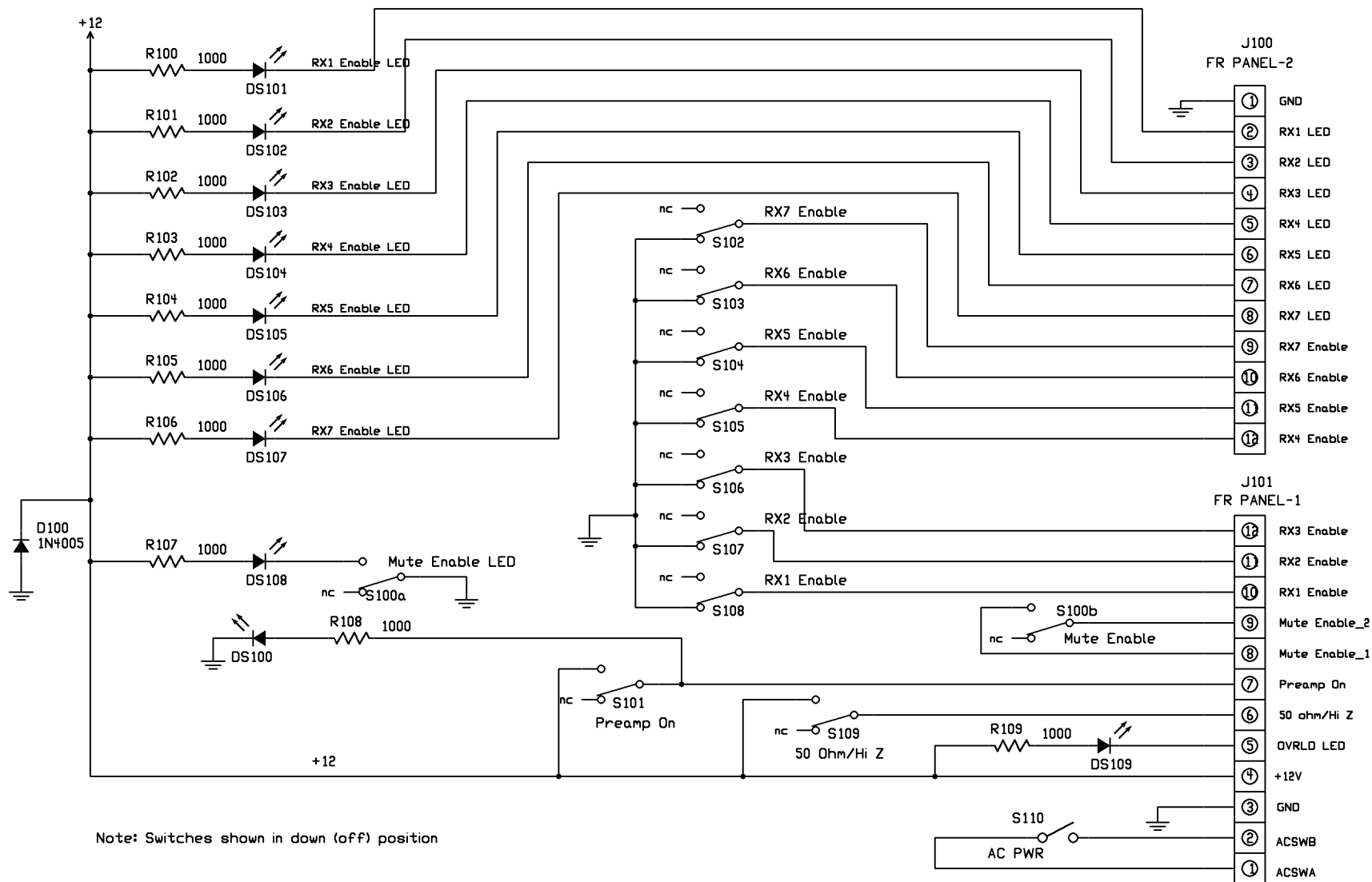


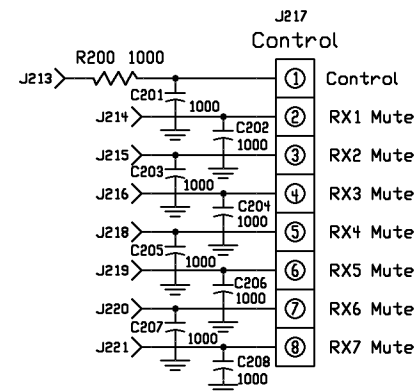
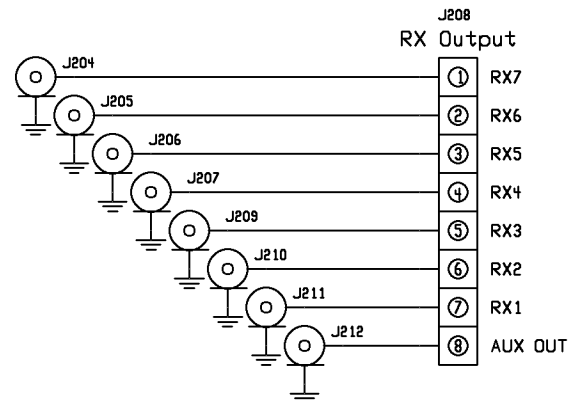
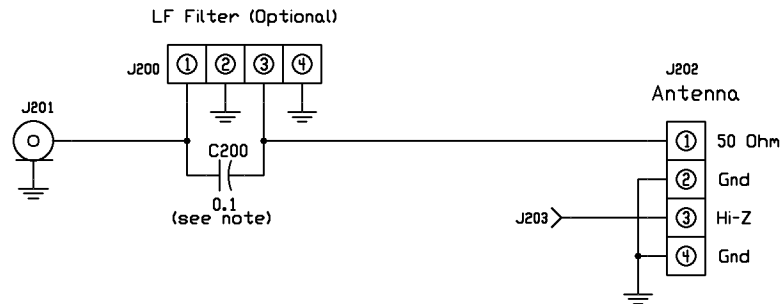




VHF Low Pass Filter

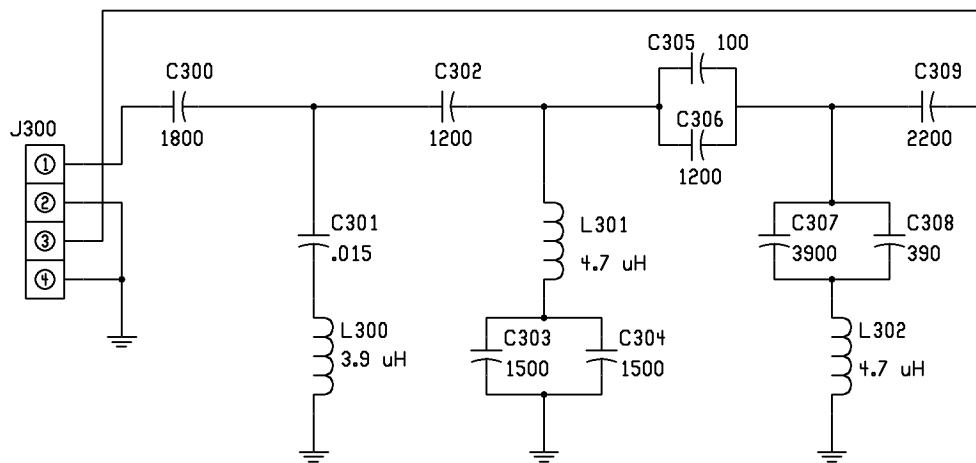
L1, L3: 8 turns 22AWG enameled wire, wound on 1/4-20 screw, used as former.  
 L2: 9 turns 22AWG enameled wire, wound on 1/4-20 screw, used as former.





NOTE: C200 not used if LF filter is installed

|         |                                            |              |
|---------|--------------------------------------------|--------------|
| Title:  | RX Multicontroller - RE Panel Revision: A1 |              |
| Author: | J.C. Garland W8ZR                          | Size: A      |
| Date:   | 10 May 2003                                | Sheet 4 of 5 |



NOTES:

1. All capacitors 50V polystyrene or polypropylene
2. L300: Vishay/Dale 3.9 uH, Mouser p/n 70-IM2-3.9  
L301, L302: Vishay/Dale 4.7 uH, Mouser p/n 70-IM2-4.7

Title: RX Multicontroller

Board: AM/VLF Filter 0-1.8 MHz

Revision: A

Author: J.C. Garland W8ZR

Size: A

Date: 24 July 2003

Sheet 5 of 5