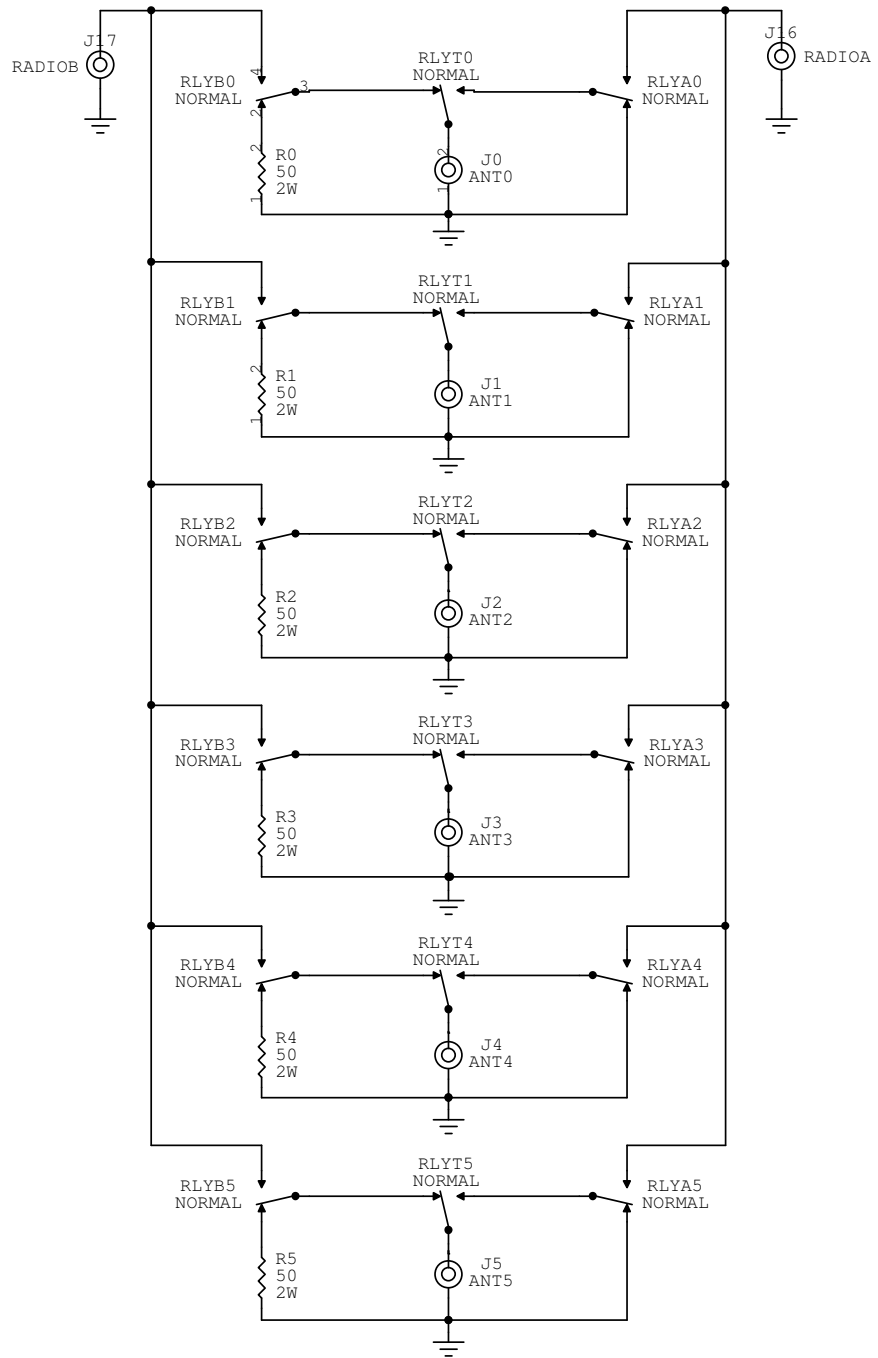
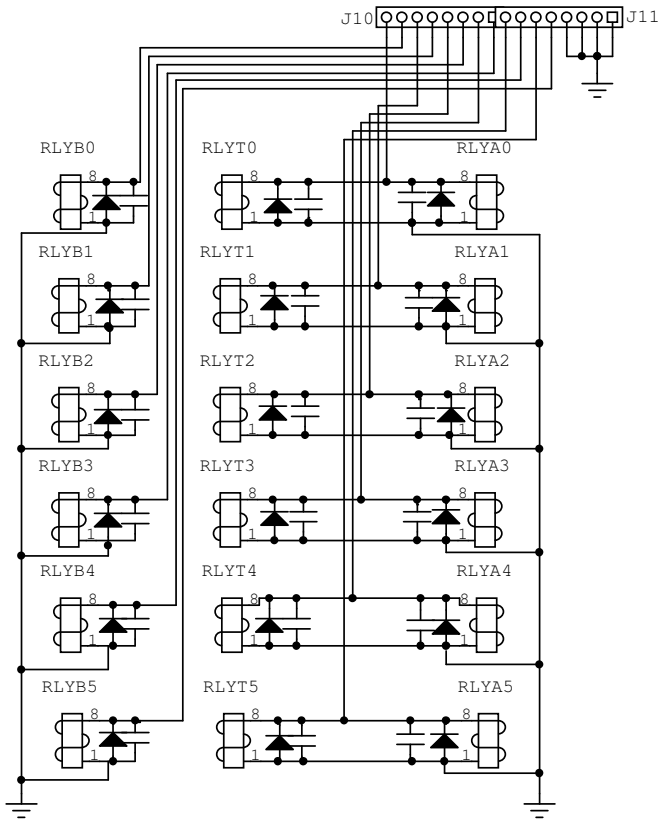


2x6 Antenna Switch Relay Board

- * 50 Ohm RF lines
- * Isolated RF and signal lines
- * 50 Ohm termination of unused ports
- * End fed design (highest band should be at end of run)
- * +12V relay activation
- * AZ755-1C-12DE or AZ764-1CH-12DE relays (high V, high A, sealed)
- * Modified to have two series contacts between radio ports which should significantly increase isolation



Ronald D. Rossi, KK1L

2x6 Relay Board - High Isolation Version

Rev	ID
3.0	2x6 Antenna Switch Relay Board - High Isolation Version