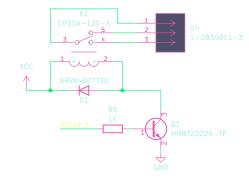
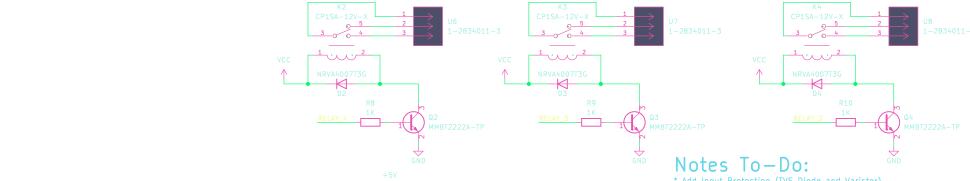
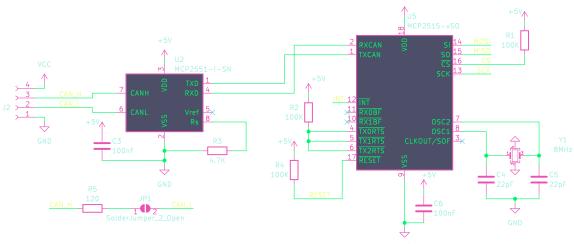


Alternate Relays

https://www.digikey.com/en/products/detail/omron-electronics-inc-emc-div/G8K-17R-DC12-BY-0MR1/15971863 https://www.digikey.com/en/products/detail/panasonic-electric-works/ACNM7112SAX/1986678 https://www.digikey.com/en/products/detail/cit-relay-and-switch/A171AS12VDC-96R/12503266







- * Add Input Protection (TVS Diode and Varistor) (SMCJ30CA, and VC080512A250DP)
- * Double Check that Rx goes to Rx and Tx goes to Tx on MCP2515
- * DIP Swtiches to Change Modes (CAN Speed, CAN ID, Others...)
- * Design so that system can be programmed easier with Arduino Nanao
- * Add LED indicator for Relays
- * Determine if simple SPST output, or 12V and GND output
- * Add Test points
- * Add new Connector for Power Input and CAN Input