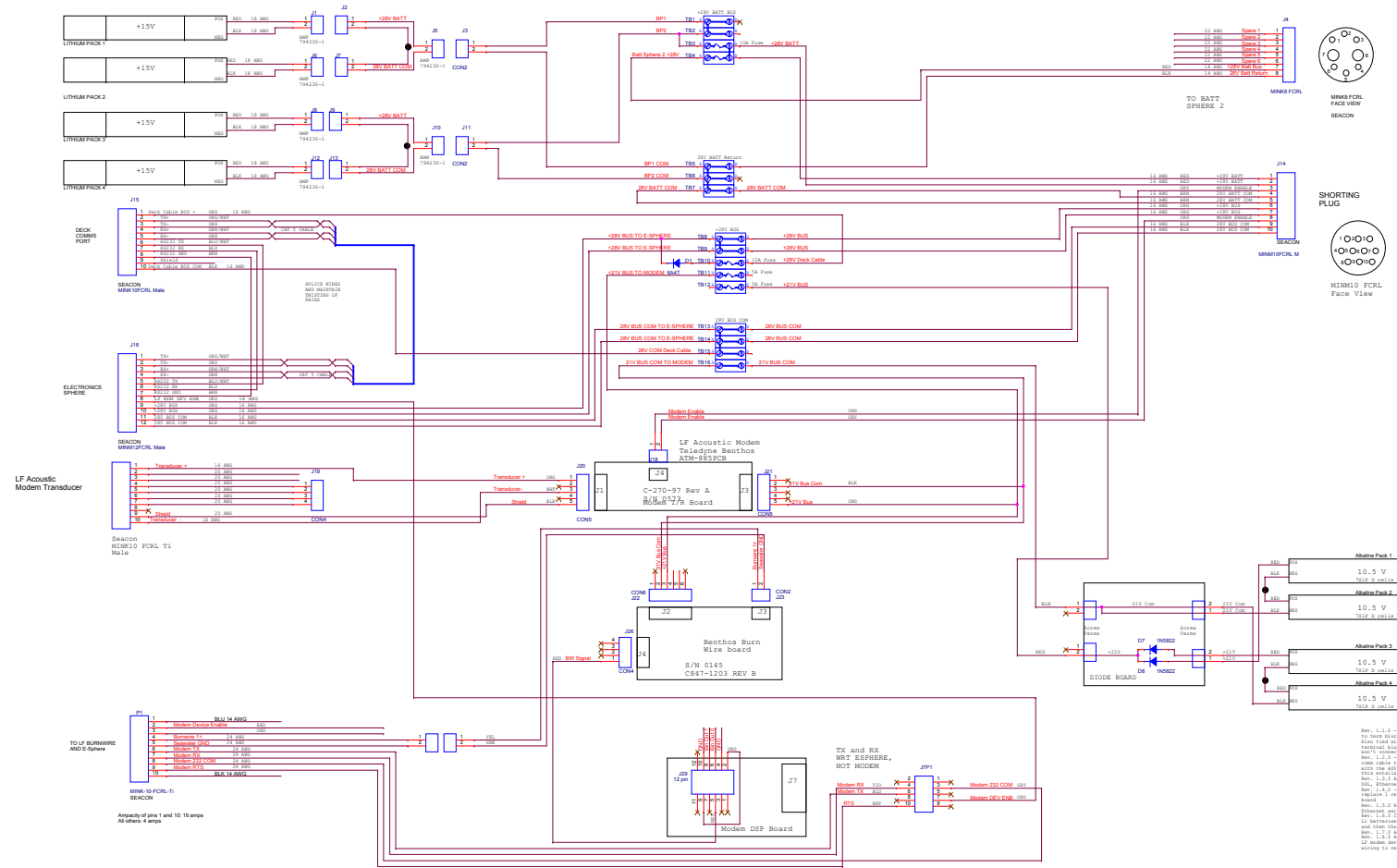
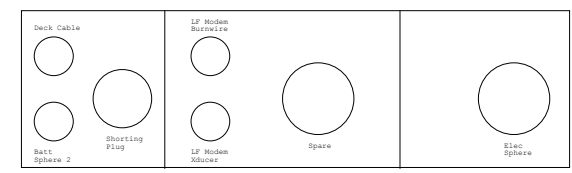




Battery 1 Sphere Connector Layout



Rev. 1.1-3 Connected deck combout power lines to term blocks for testing with AWG cable.
Rev. 1.1-4 Added test wires between terminal blocks because our bus bar won't connect them.
Rev. 1.1-5 Changed the pin out of the deck combout cable to be consistent with the AWG cable.
Rev. 1.1-6 Added the serial lines to the serializable shifting the serial lines up one pin.
Rev. 1.1-7 Added components for NIMs (Vicos, 5000, and 50000) switches.
Rev. 1.1-8 Added a 2-relay low relay board to replace 1 relay version, second relay is for Tri-M.
Rev. 1.1-9 Removed NIMs components including Vicos, Elcomat switch, and web relay.
Rev. 1.1-10 Changed the pin out of L1 battery pack, L1 batteries are packs OCT 11-96, two are put in series and the other three are put in parallel.
Rev. 1.1-11 Added separate aluminum plate for IP mode.
Rev. 1.1-12 Added slide switch to deck combout power feed, added IP mode mode switch.
Rev. 1.1-13 General cleanup of other wiring to reflect actual build.