Board revisions

= Move centering hole on Bally, forward 1/16". ~~backwards.~~ (Add second hole, besides existing?) Fix traces so this is not a problem, wherever I drill hole. (This is to use Mike's cases.) Fatten two traces surrounding holes.

= Write "Black" & "Grey" near lines where ~~for~~ daughterboard attaches to main PC board, on Emerson carts.

= Move "0-7" and "on-off" markings to the opposite sides of the PC board, on Bally.

= Blacken 3 ground traces (all together) on ~~E~~ Emerson. No use seperating?

= Put dots where Emerson legs should be soldered, on component side? (To make it easier to solder only legs that need it, ~~for~~ w/o counting legs.)

= ~~for~~ Make Daughterboards included with each Emerson cart. (same board.) Place between 2 images of main boards, when etching/exposing boards (These are only one-sided & no alignment hassles will show up.)

(Emer) — or rear of main PC board, angle-cut the bottom right pin hole, to clear lines

(over)

PC Board revisions

- (Bally) Purple wires are a pain to route. Run the traces (one per board side) from bottom up vertically (parallel to resistor rows), so that they end up near the top. That way, only a "½" jumper each is necessary. (Alternately, run one up the path I said, and run one more under DIP switches down the center row, between its 2 leg rows. Both would still end up up near the top.) Bottom purple under DIP, top purple by resistors.

- (Bally) re-route pads for the blue wires so they stick out towards the chip's middle, not its outside. Route it so they don't have to cross over one another, too.

- (Bally) Route upper black wire (to 7432) first straight up, then left, to be parallel with current wires' direction.

- (Bally) Fatten middle ground, one to the left of it, for new alignment pin ~~wire~~ placement. ~~It~~ Needs to be fatter at top, near EPROM pin.

- (Both) change date to 2002, remove copyright or rename it to board © only... most likely, remove it.

- (Bally) Trim R edge of card edge down, so it is not as wide as it is now. It should be narrower, to allow it to self-center better.