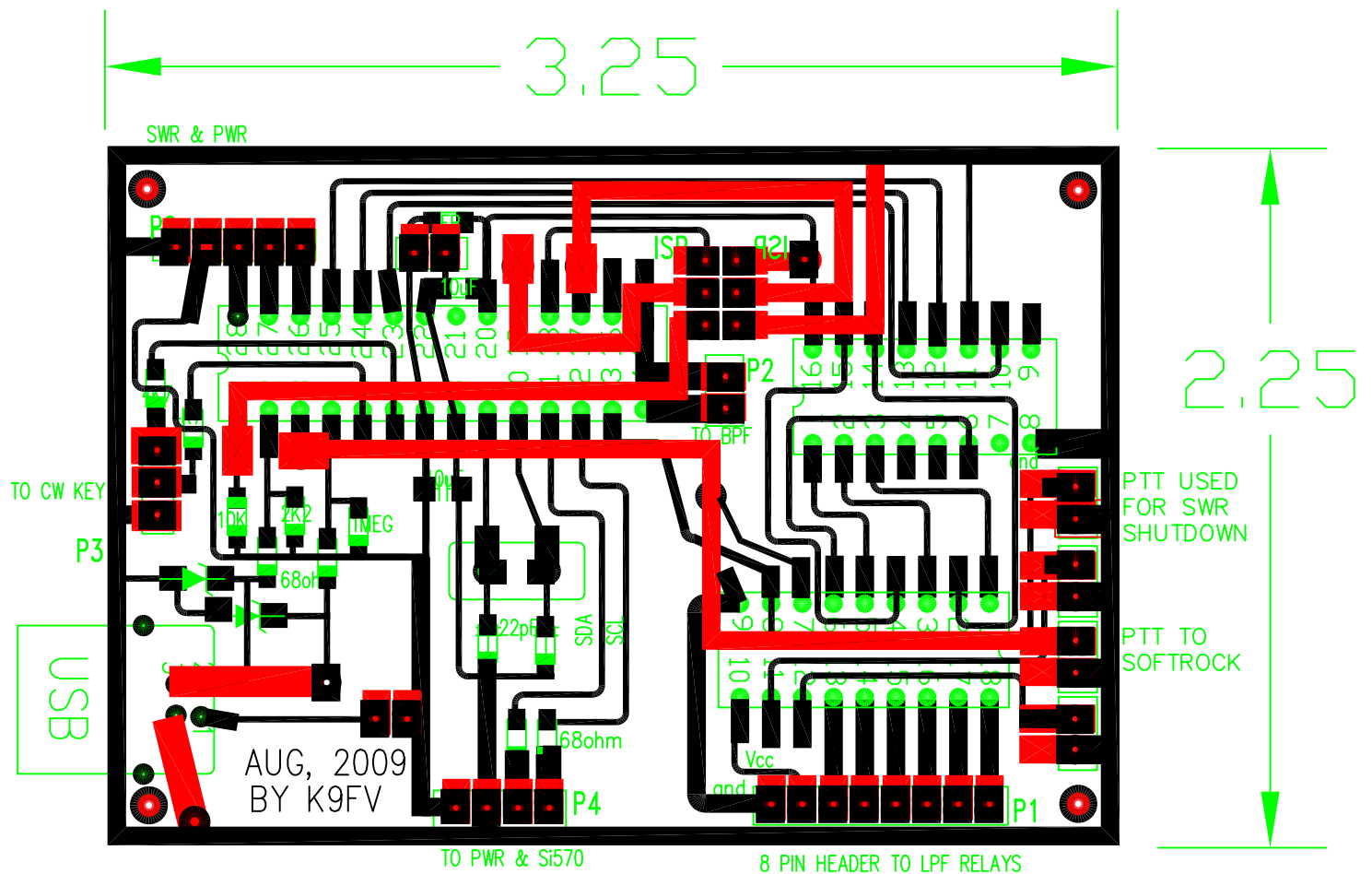




NOTES:

- 1 THIS GAP REMOVES POWER TO M168 BOARD FROM USB WHICH HELPS TO PREVENT GROUND LOOPS. NOTE THE PWR PIN IN TERMINAL P4 PROVIDES POWER TO M168 BOARD FROM THE SOFTROCK. WITH POWER FROM THIS POINT, BE SURE THE GAP IN USB POWER LINE IS OPEN.
- 2 THE RED LINES SHOW COPPER TRACES ON BOTTOM SIDE OF BOARD. WITH DOUBLE SIDED PCB, DO THE TONER TRANSFER TO TOP SIDE, THEN USING A ETCH RESISTANT PEN DRAW THE TRACES ON BOTTOM OF BOARD. AFTER ETCHING YOU HAVE A DOUBLE SIDED BOARD.
- 3 ALL GREEN COLOR ARE FOR COMPONENT PLACEMENT – NOT SHOWN ON IMAGE FOR TONER TRANSFER.