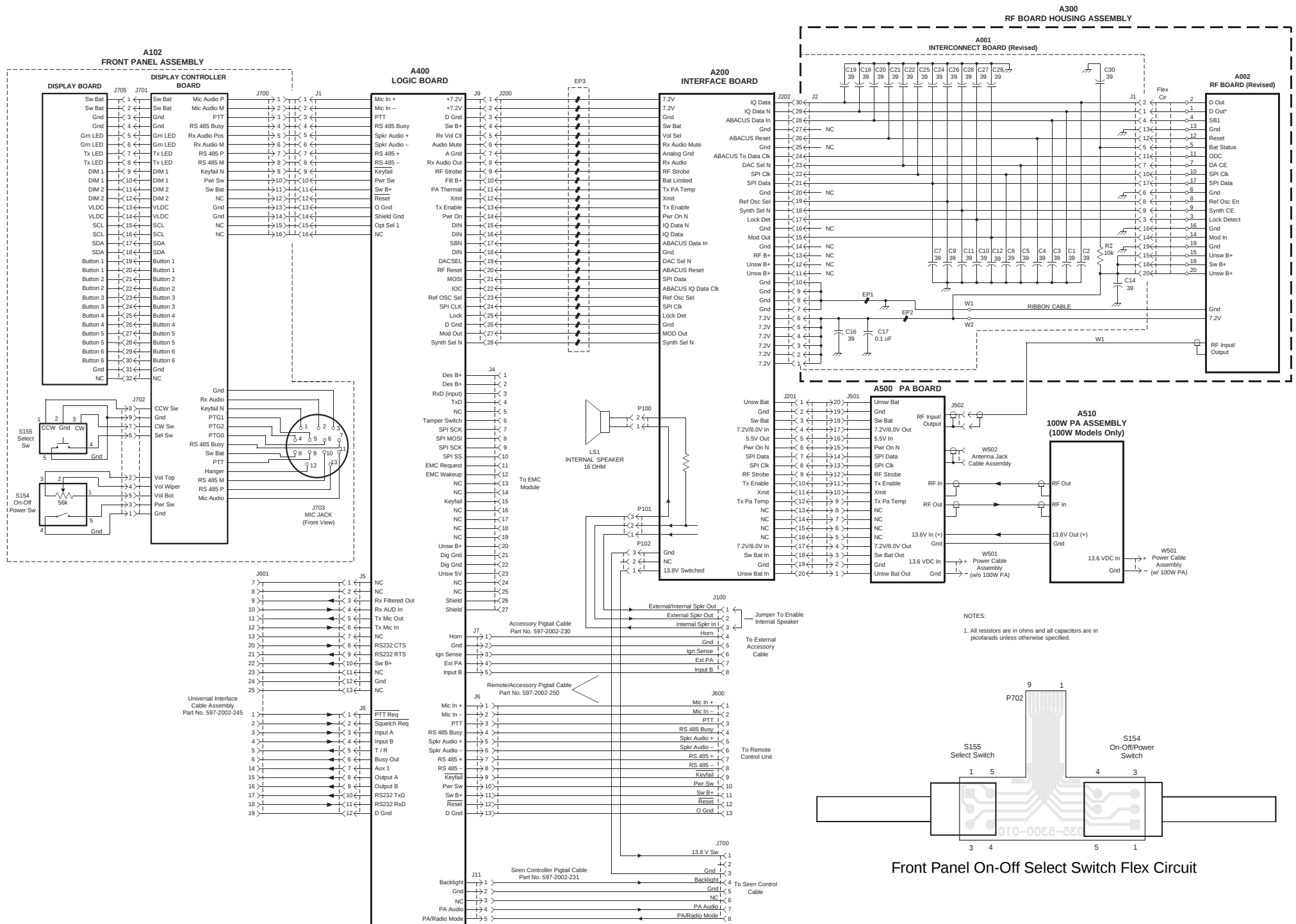
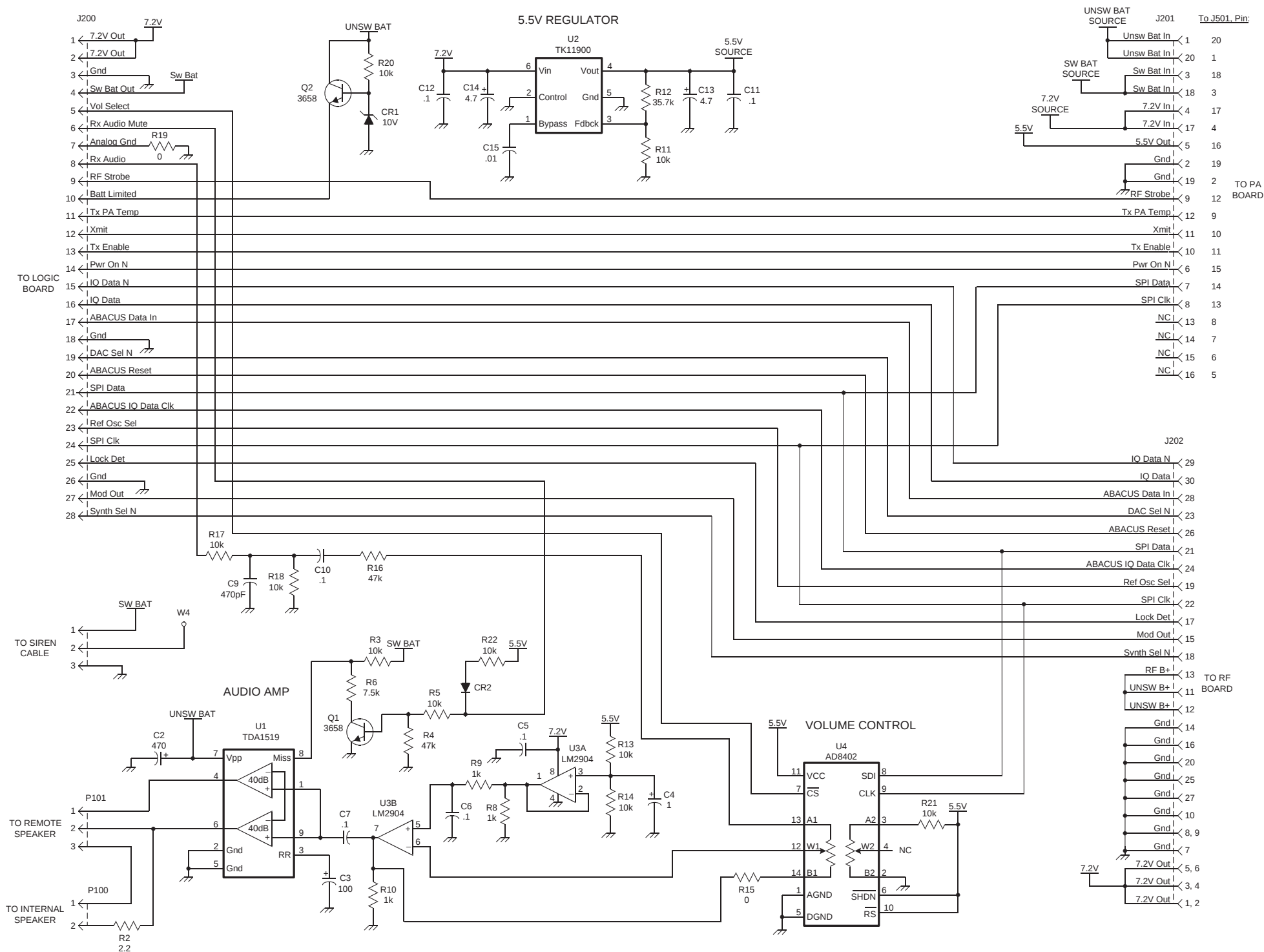
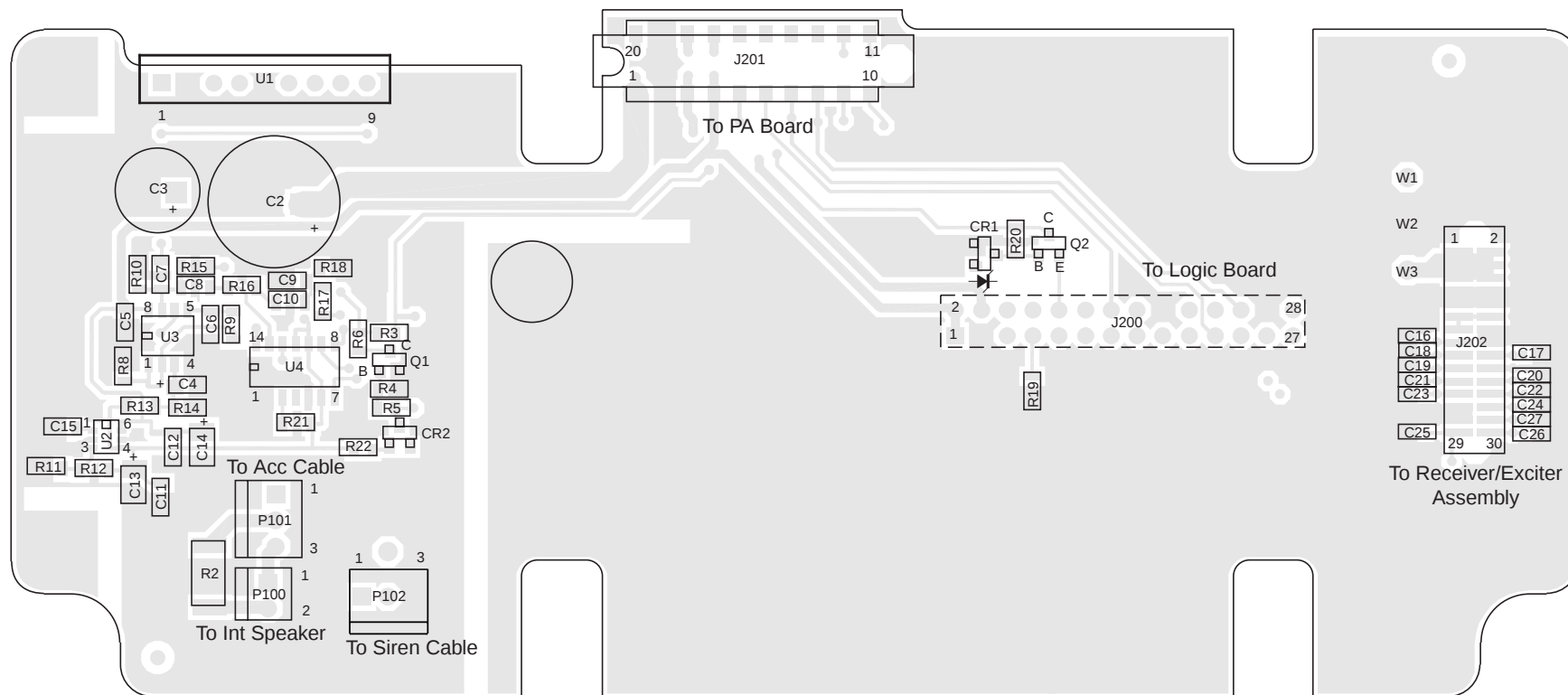






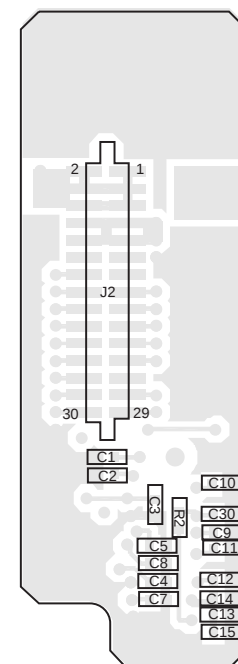
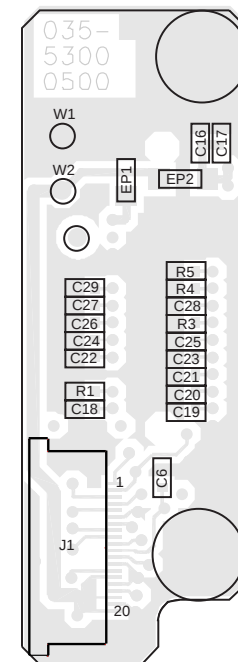


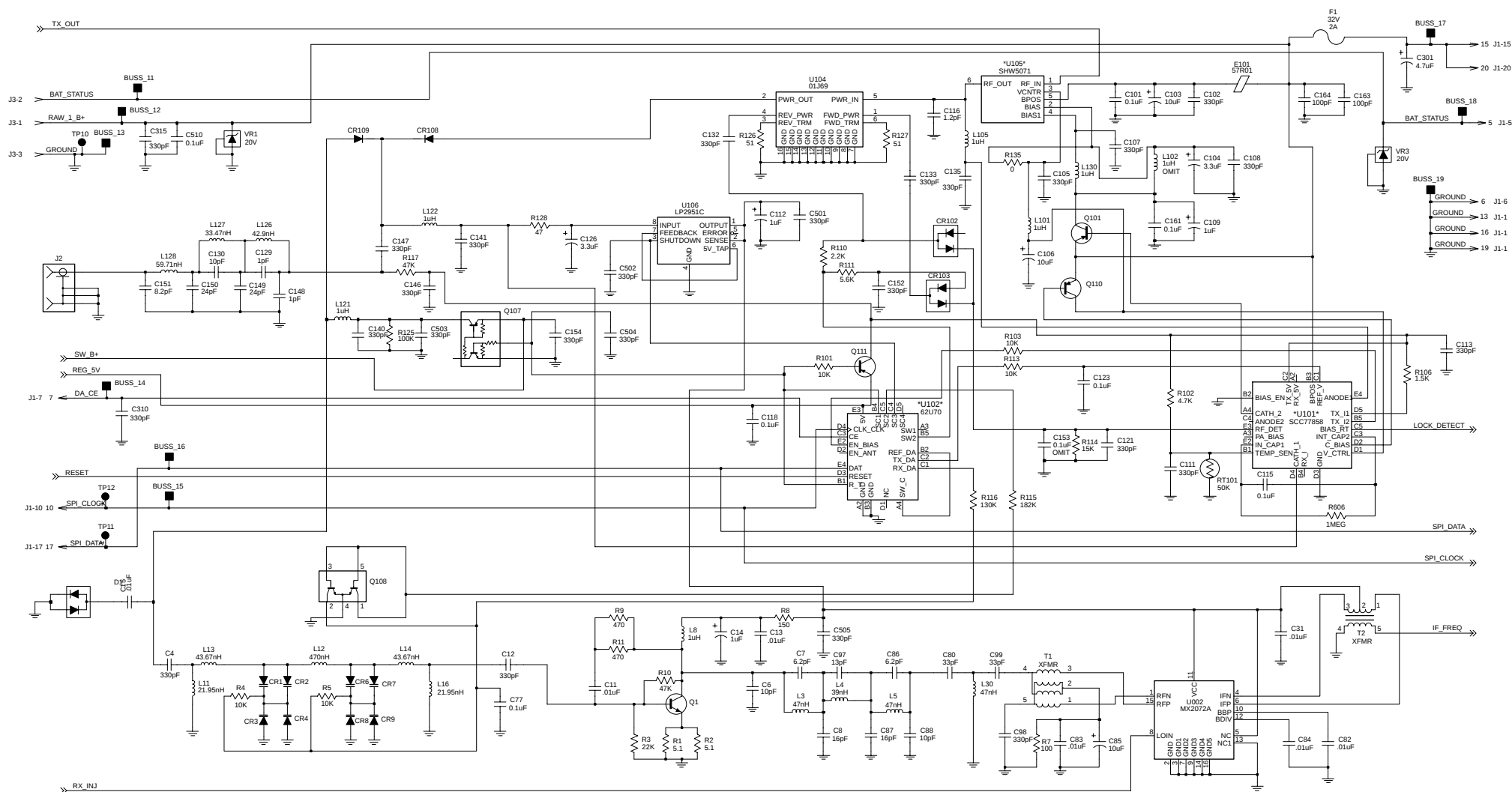
INTERFACE BOARD TOP VIEW

TOP VIEW

BOTTOM VIEW

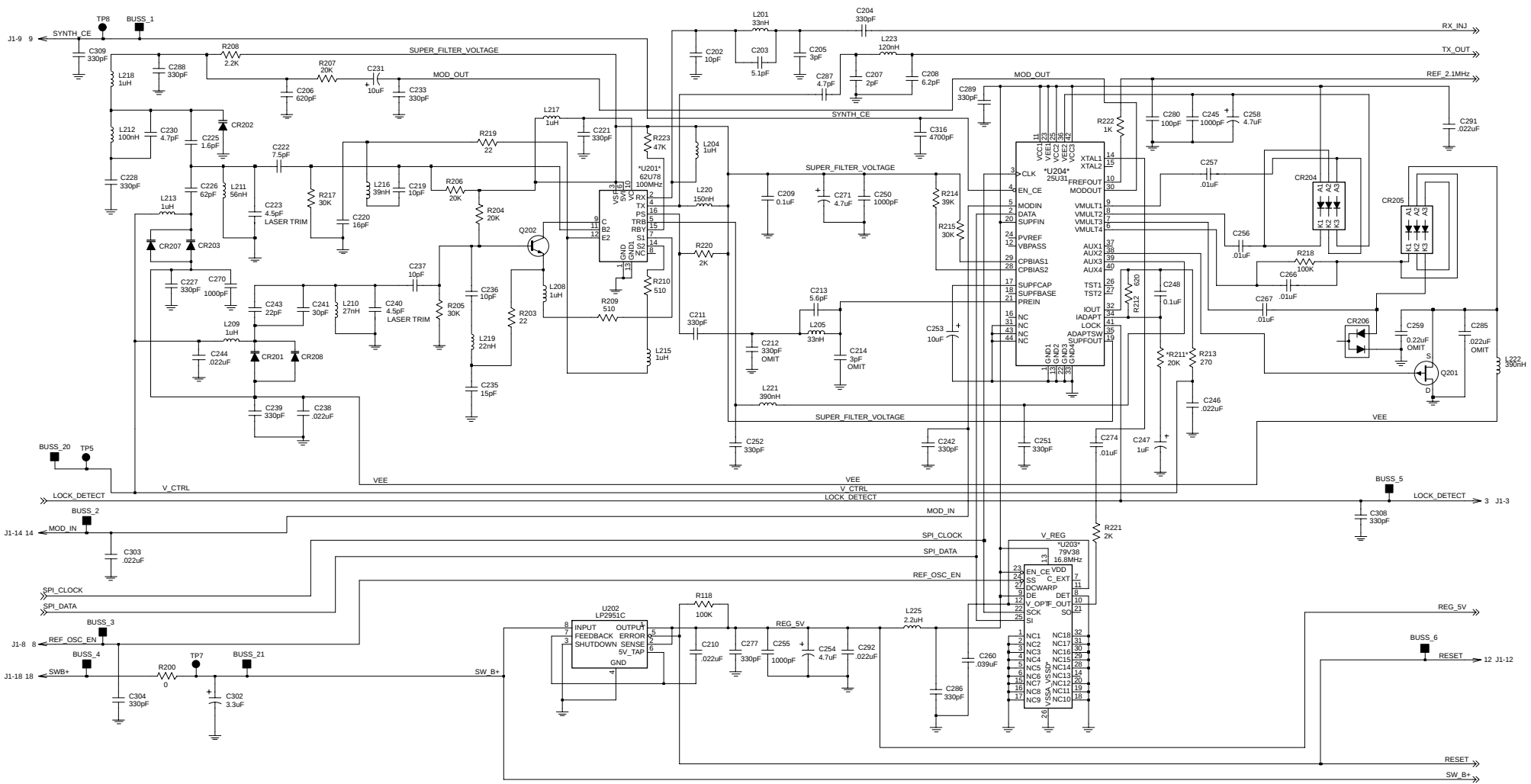
INTERCONNECT BOARD





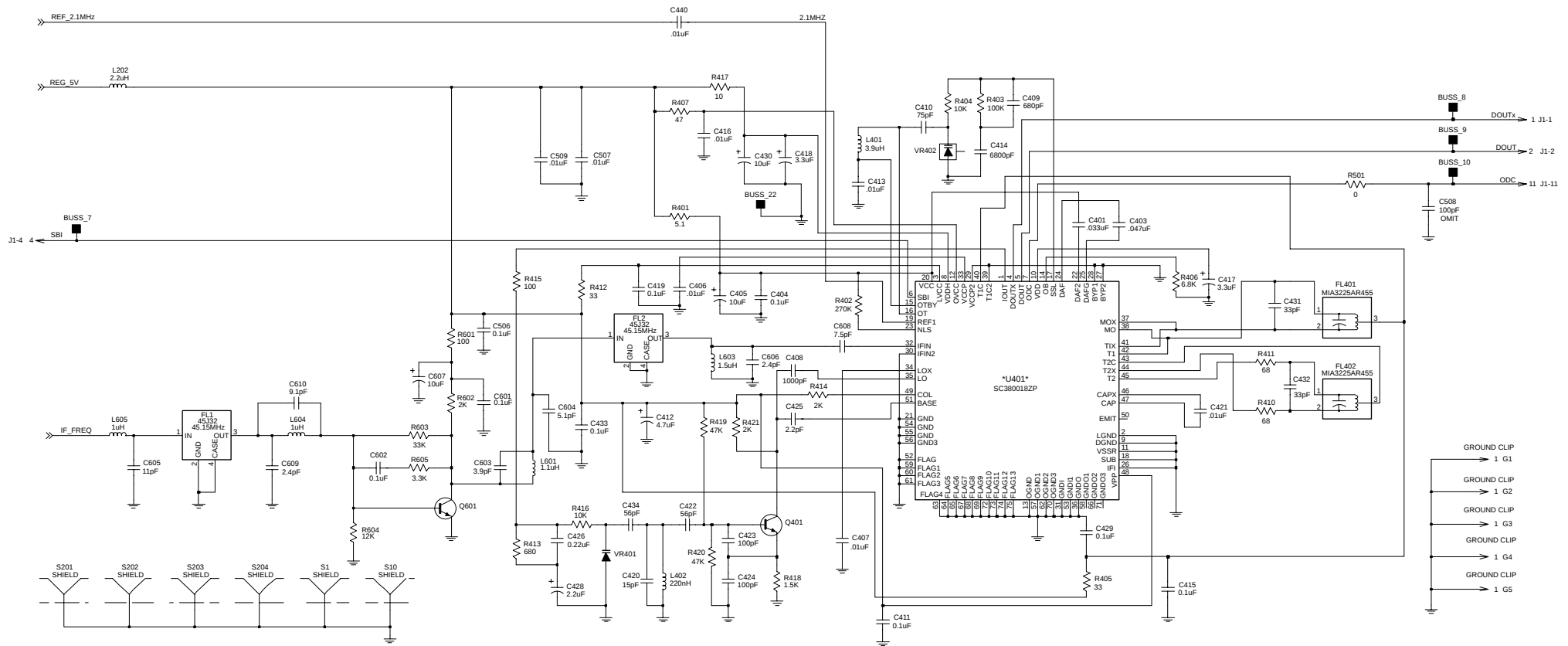
NOTE: Individual replacement parts are not available for the RF board, so the entire board must be replaced if it is defective.

REVISED VHF RF BOARD SCHEMATIC (PART 1 OF 3)



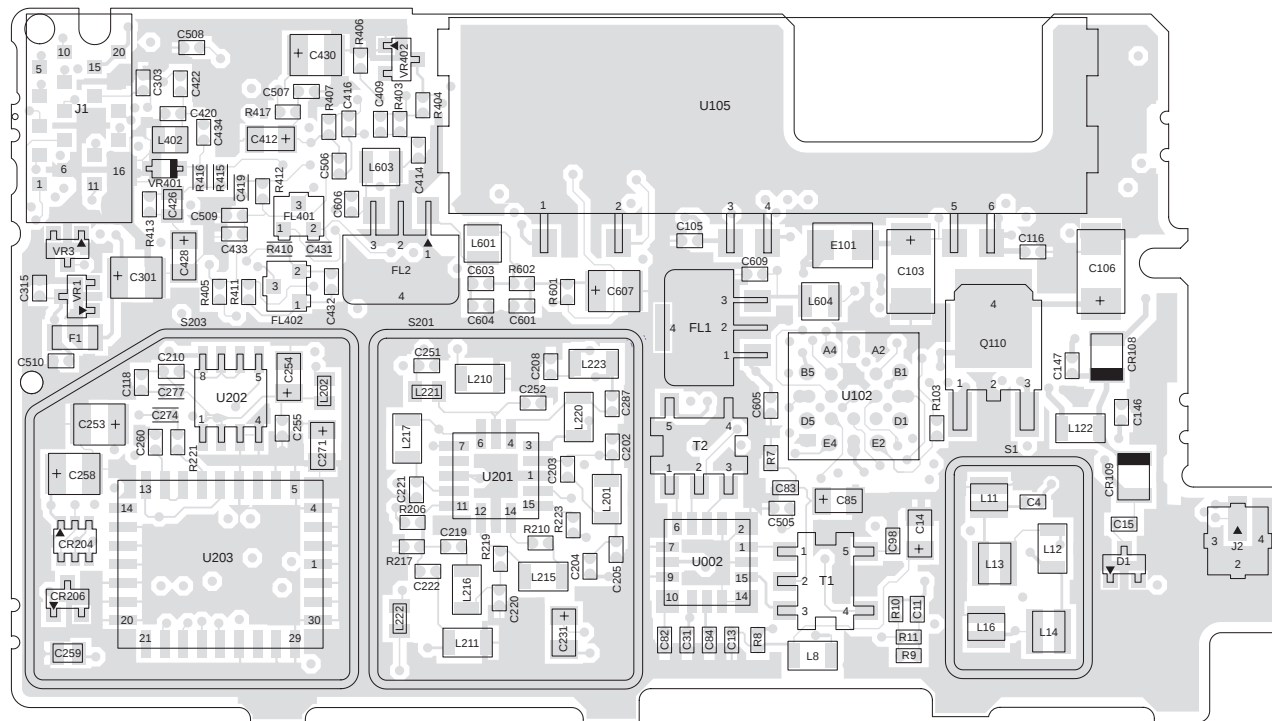
NOTE: Individual replacement parts are not available for the RF board, so the entire board must be replaced if it is defective.

REVISED VHF RF BOARD SCHEMATIC (PART 2 OF 3)

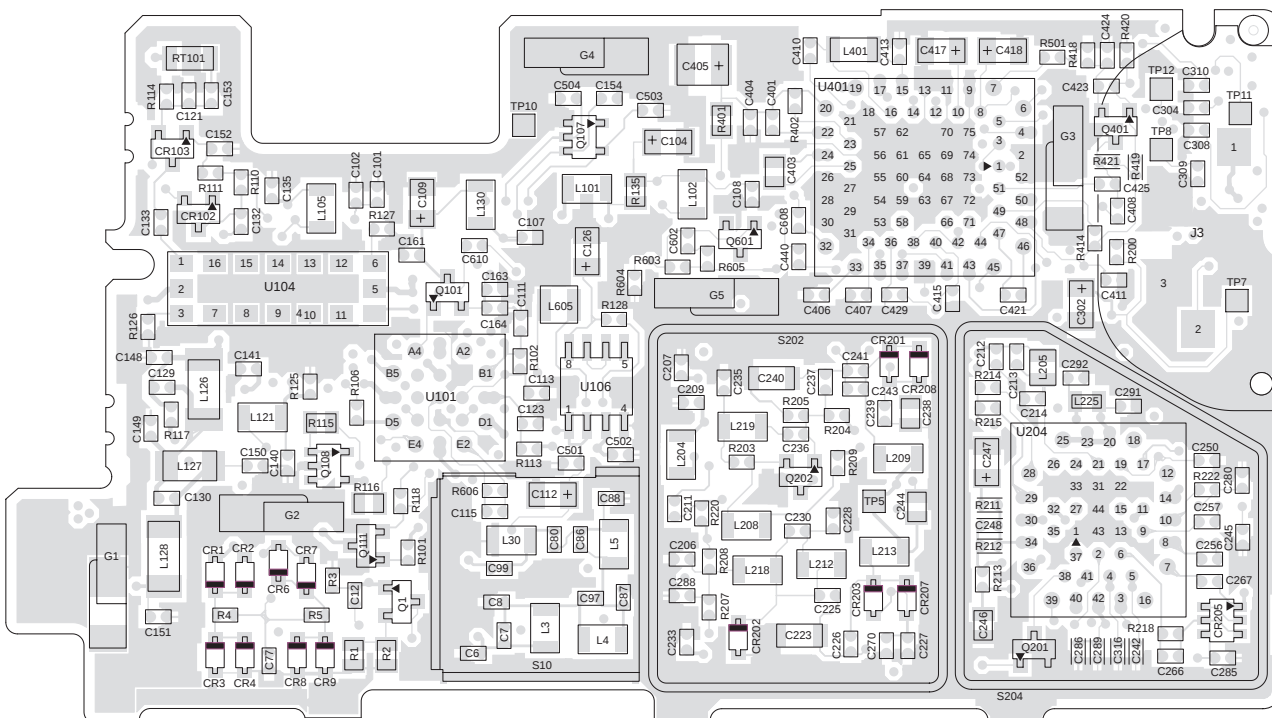


NOTE: Individual replacement parts are not available for the RF board, so the entire board must be replaced if it is defective.

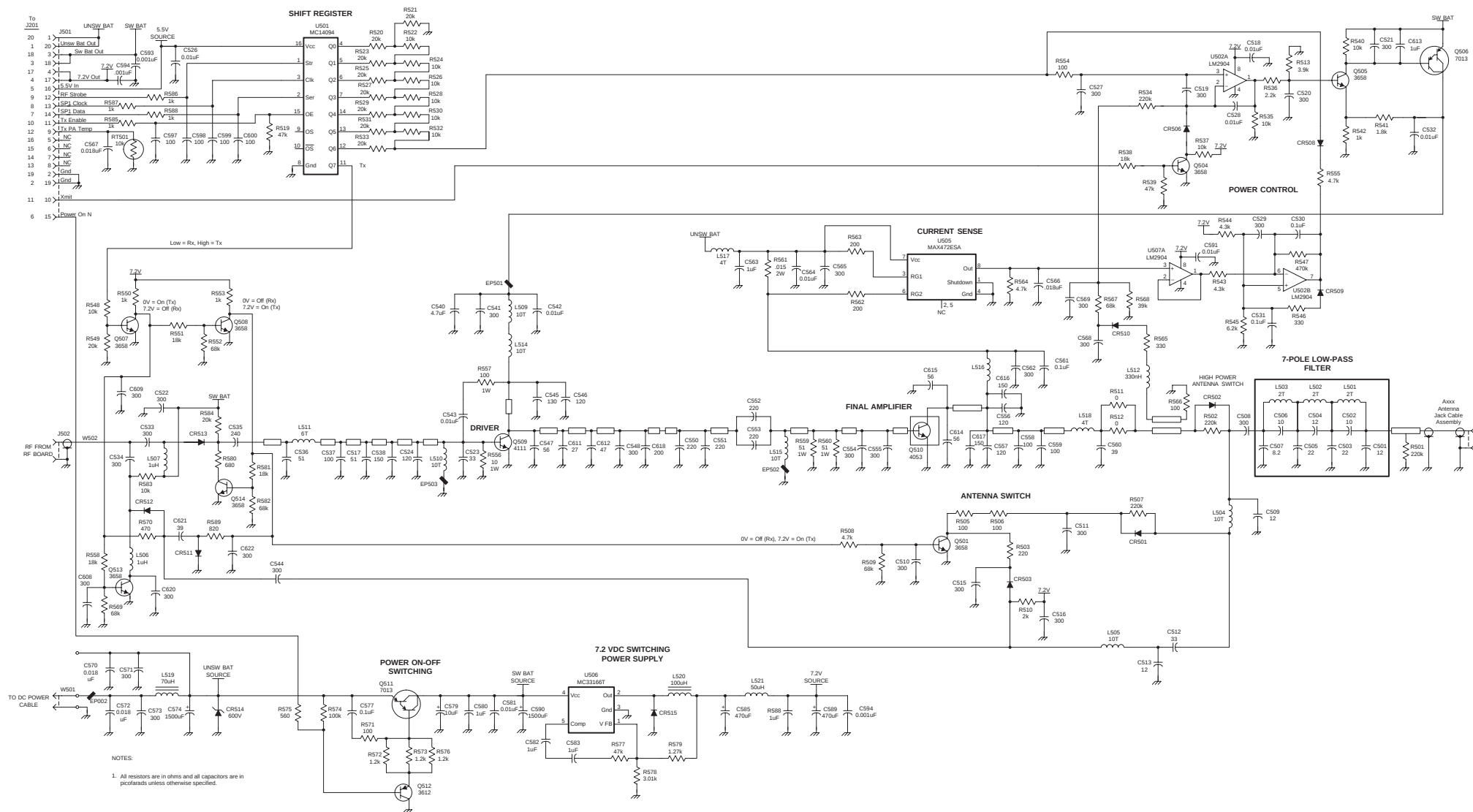
REVISED VHF RF BOARD SCHEMATIC (PART 3 OF 3)



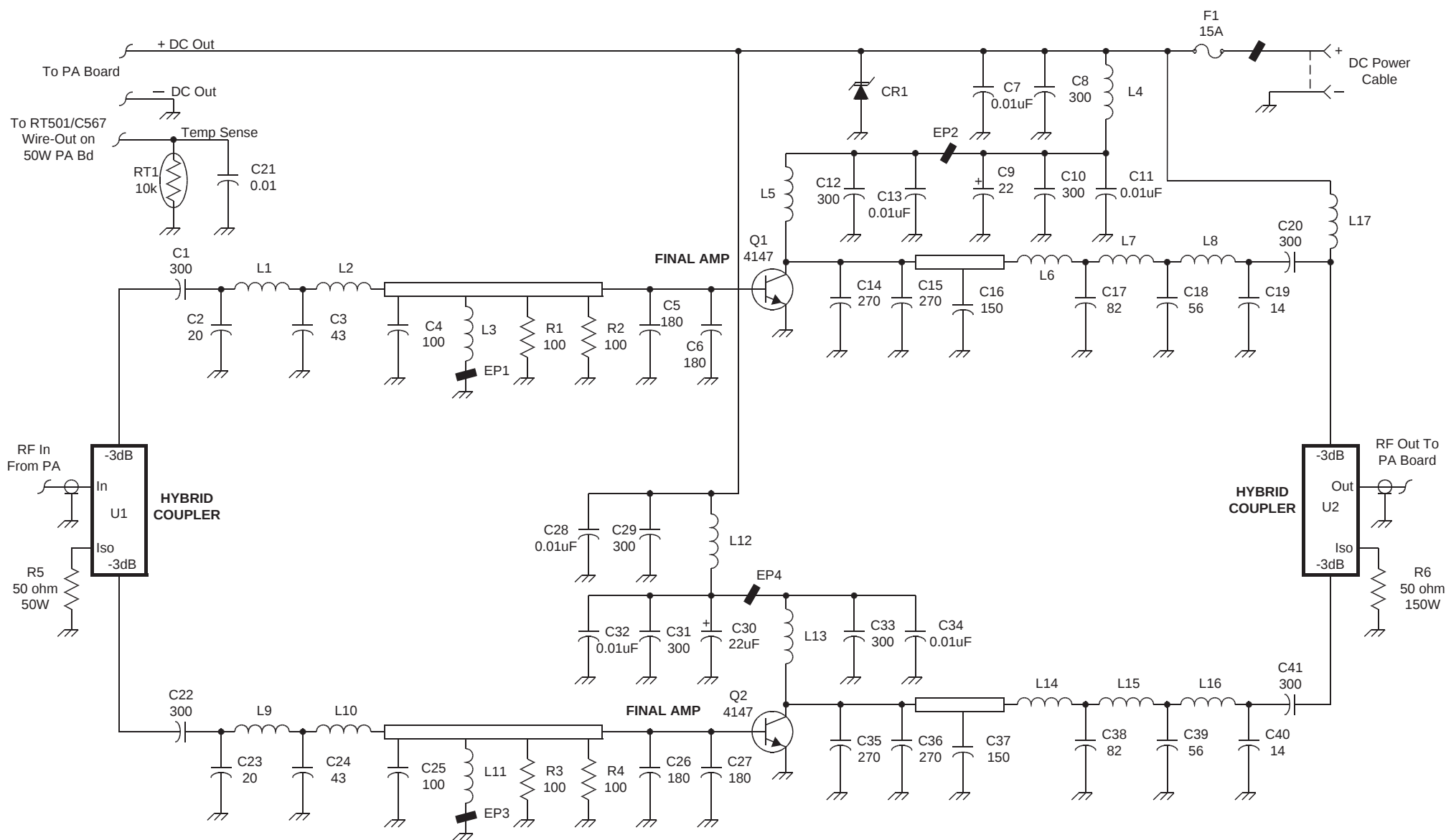
TOP VIEW



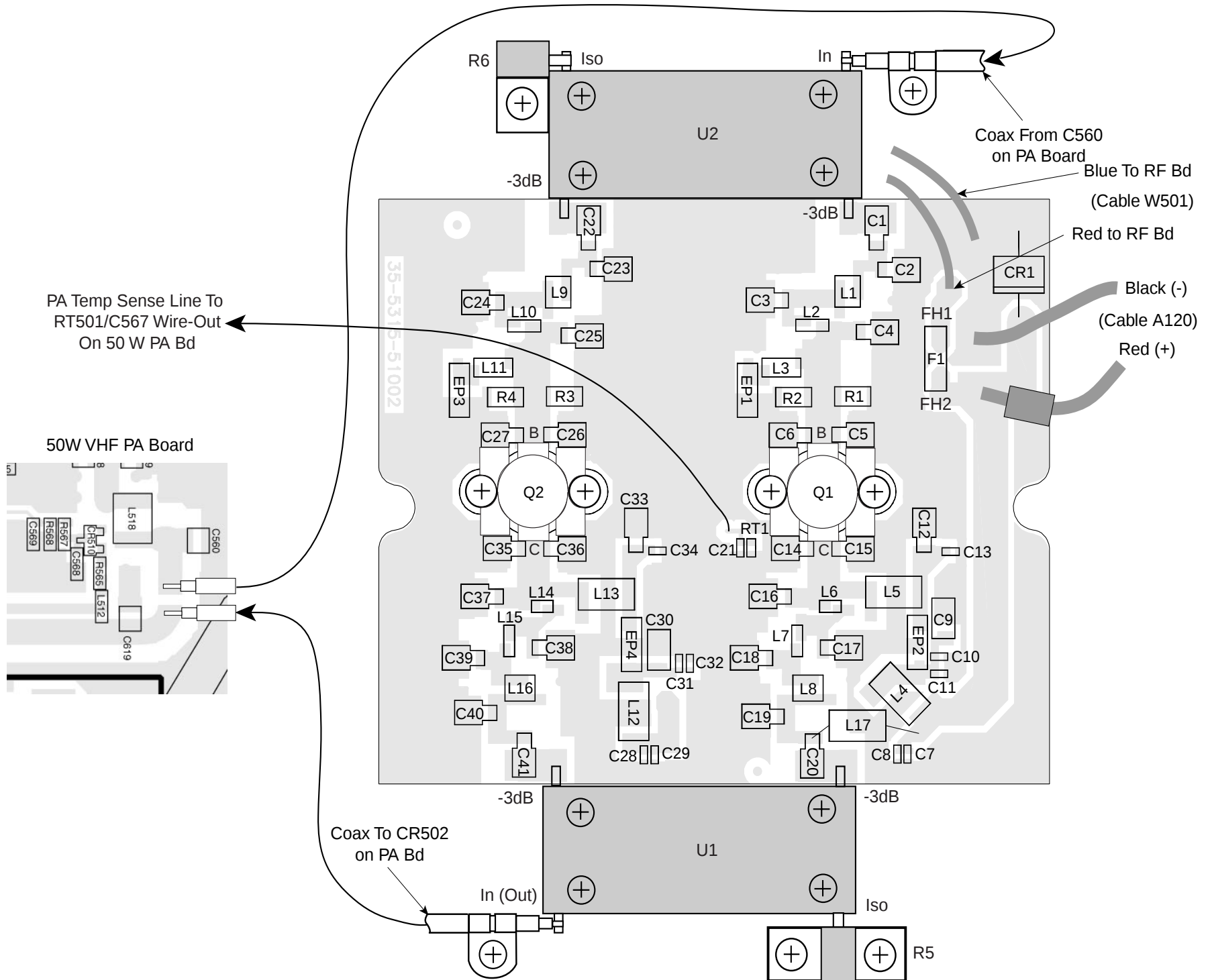
BOTTOM VIEW

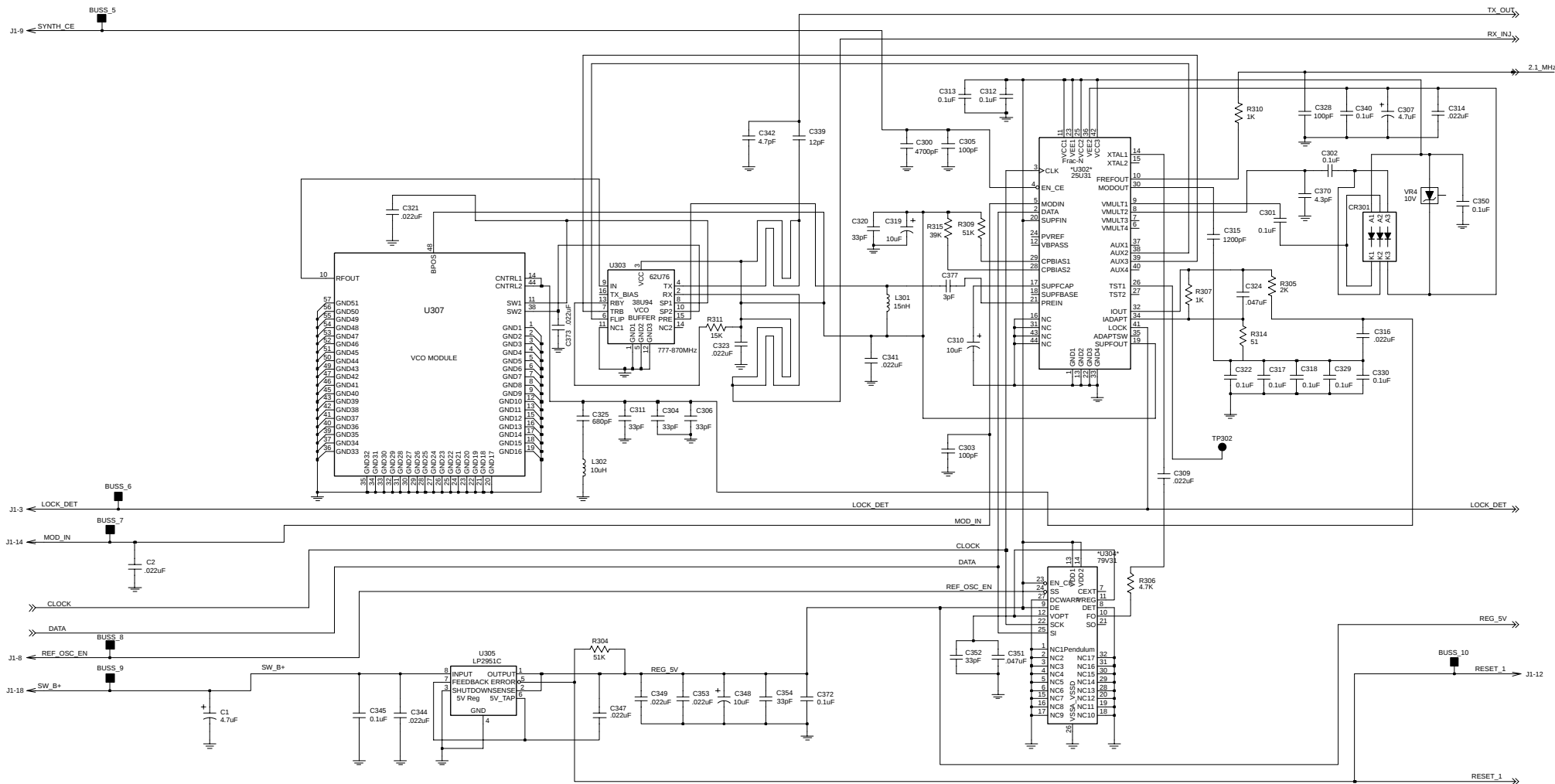


REVISED VHF 50W PA BOARD SCHEMATIC



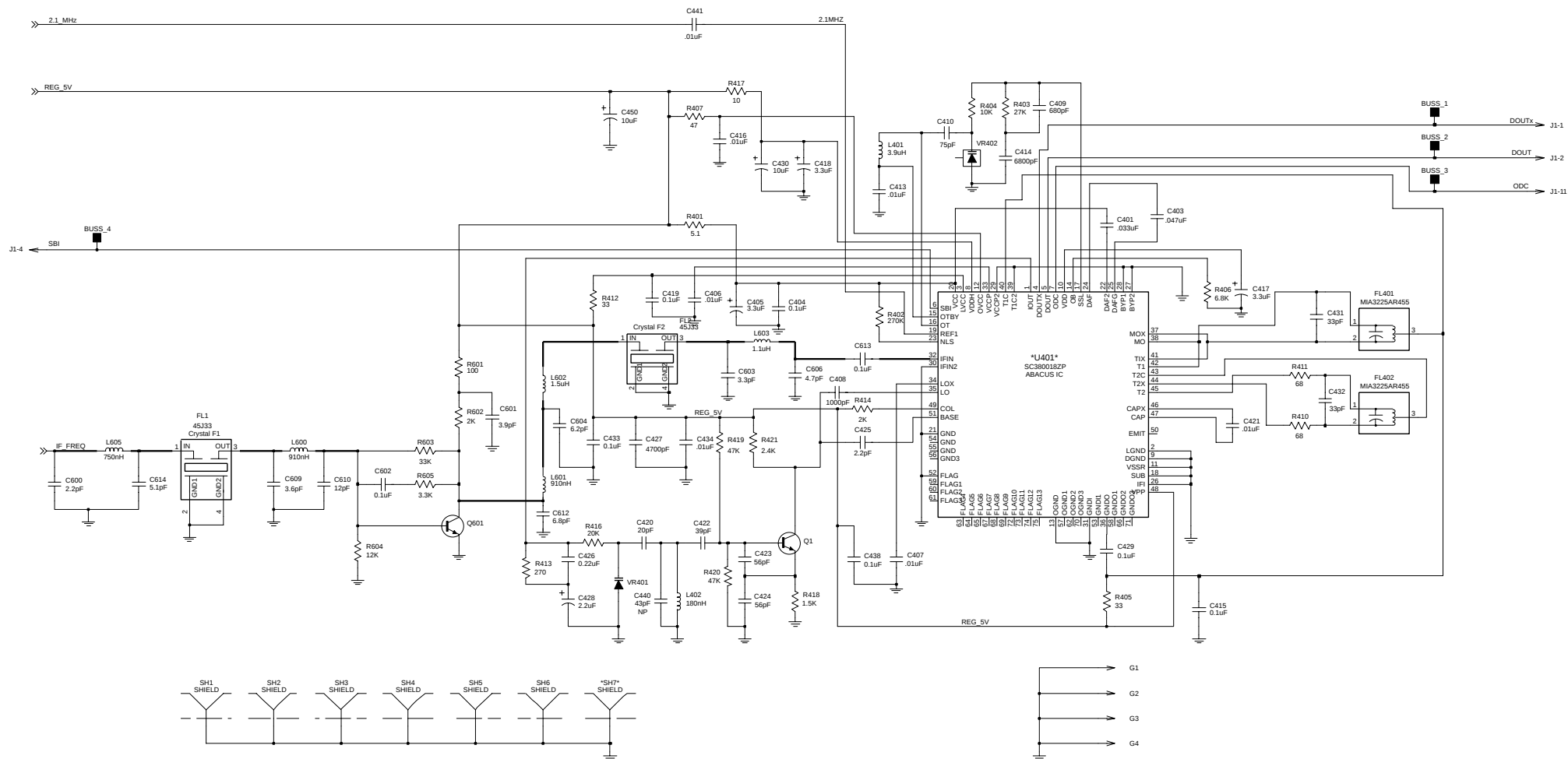
VHF 100W PA SCHEMATIC





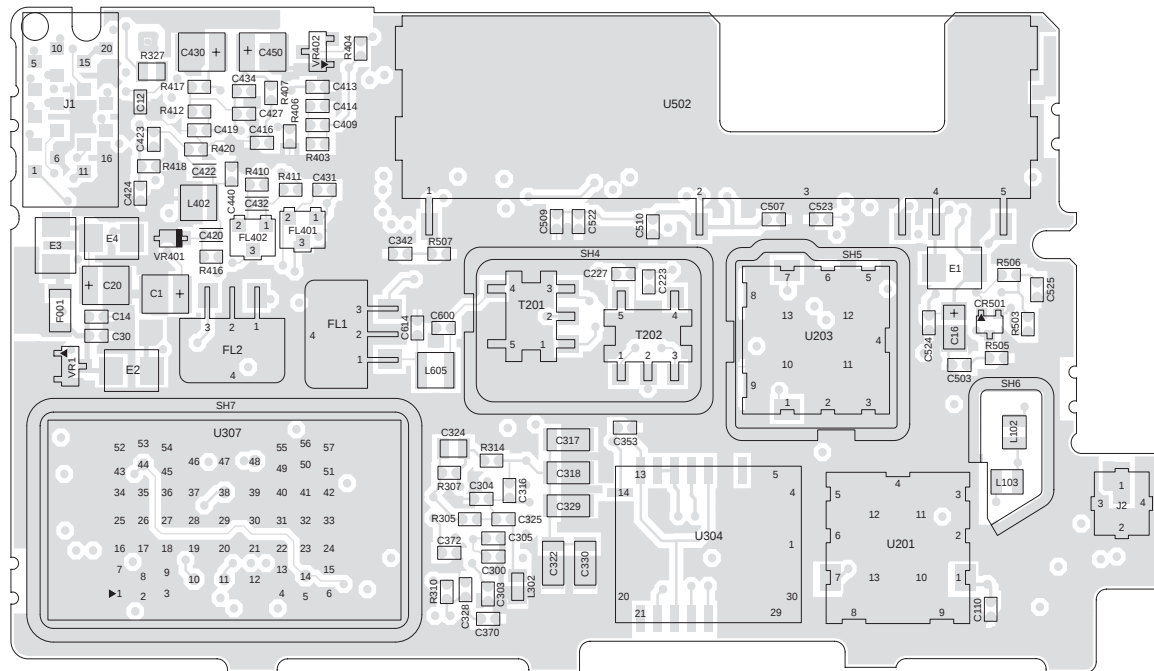
NOTE: Individual replacement parts are not available for the RF board, so the entire board must be replaced if it is defective.

REVISED 800 MHZ RF BOARD SCHEMATIC (PART 2 OF 3)

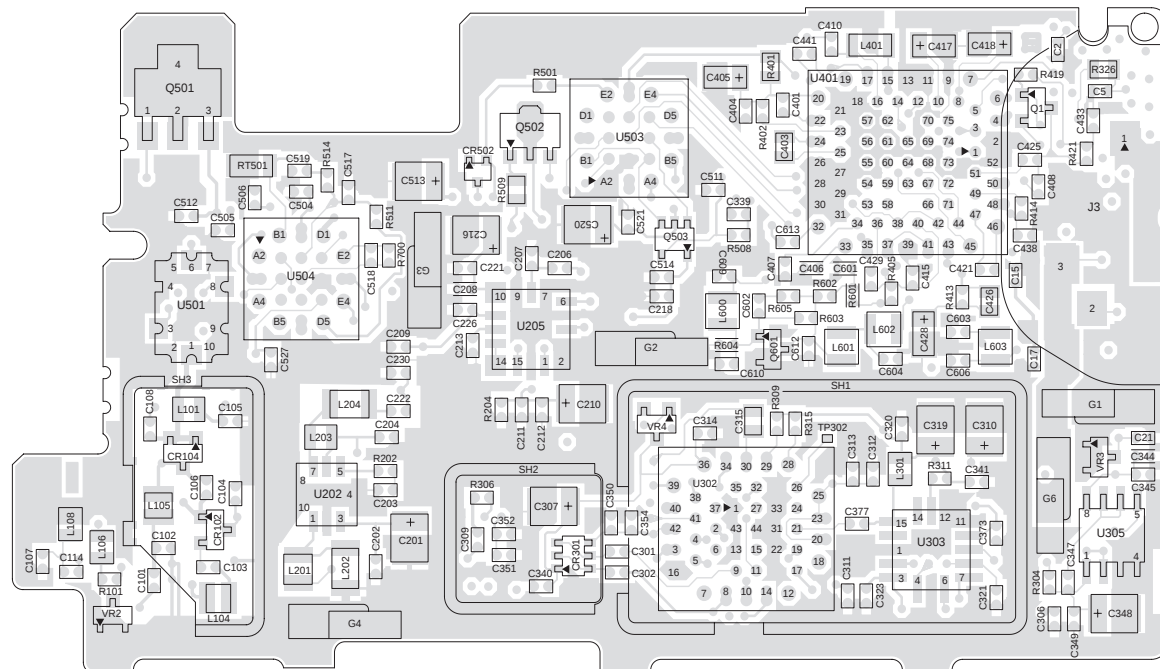


NOTE: Individual replacement parts are not available for the RF board, so the entire board must be replaced if it is defective.

REVISED 800 MHZ RF BOARD SCHEMATIC (PART 3 OF 3)

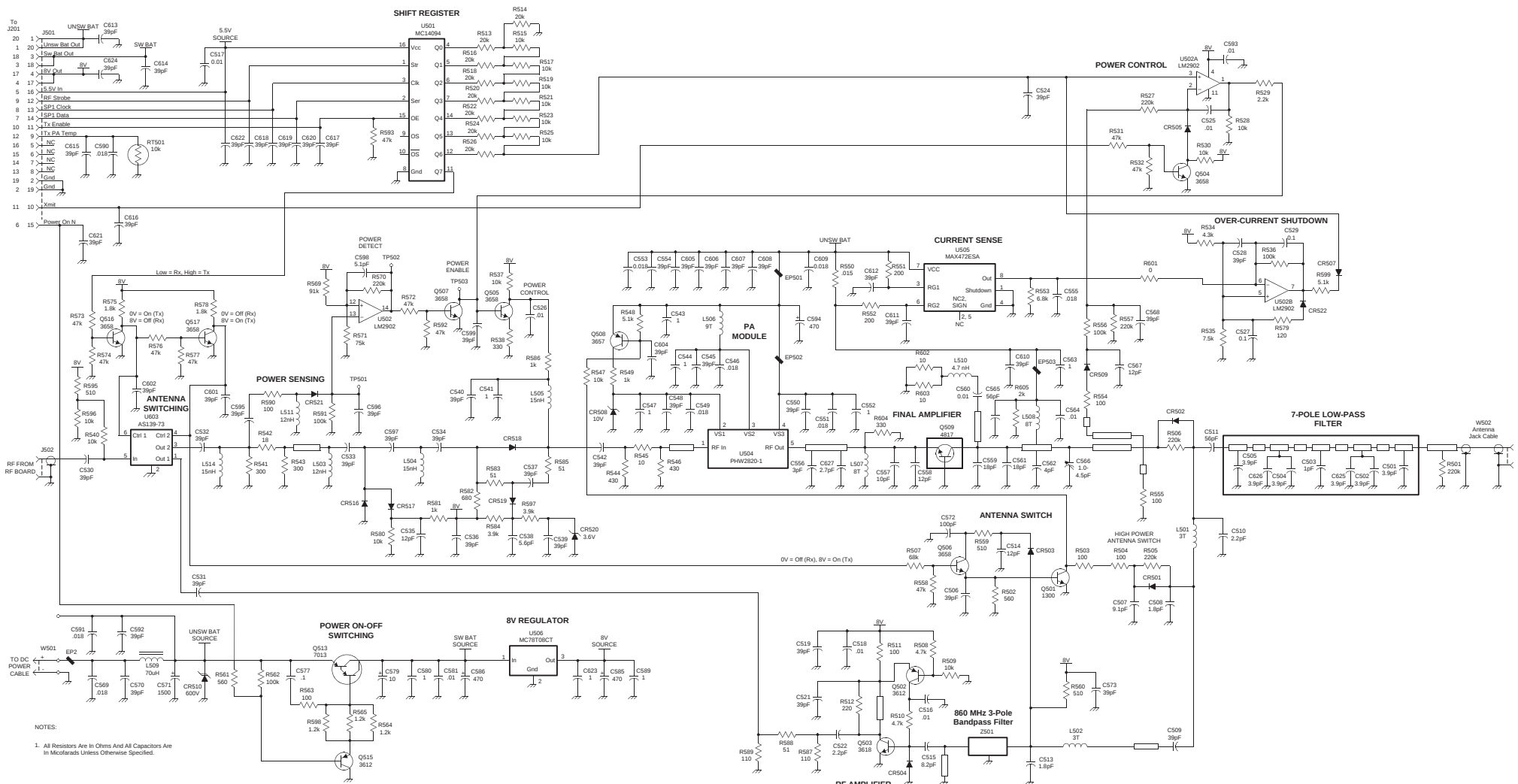


TOP VIEW

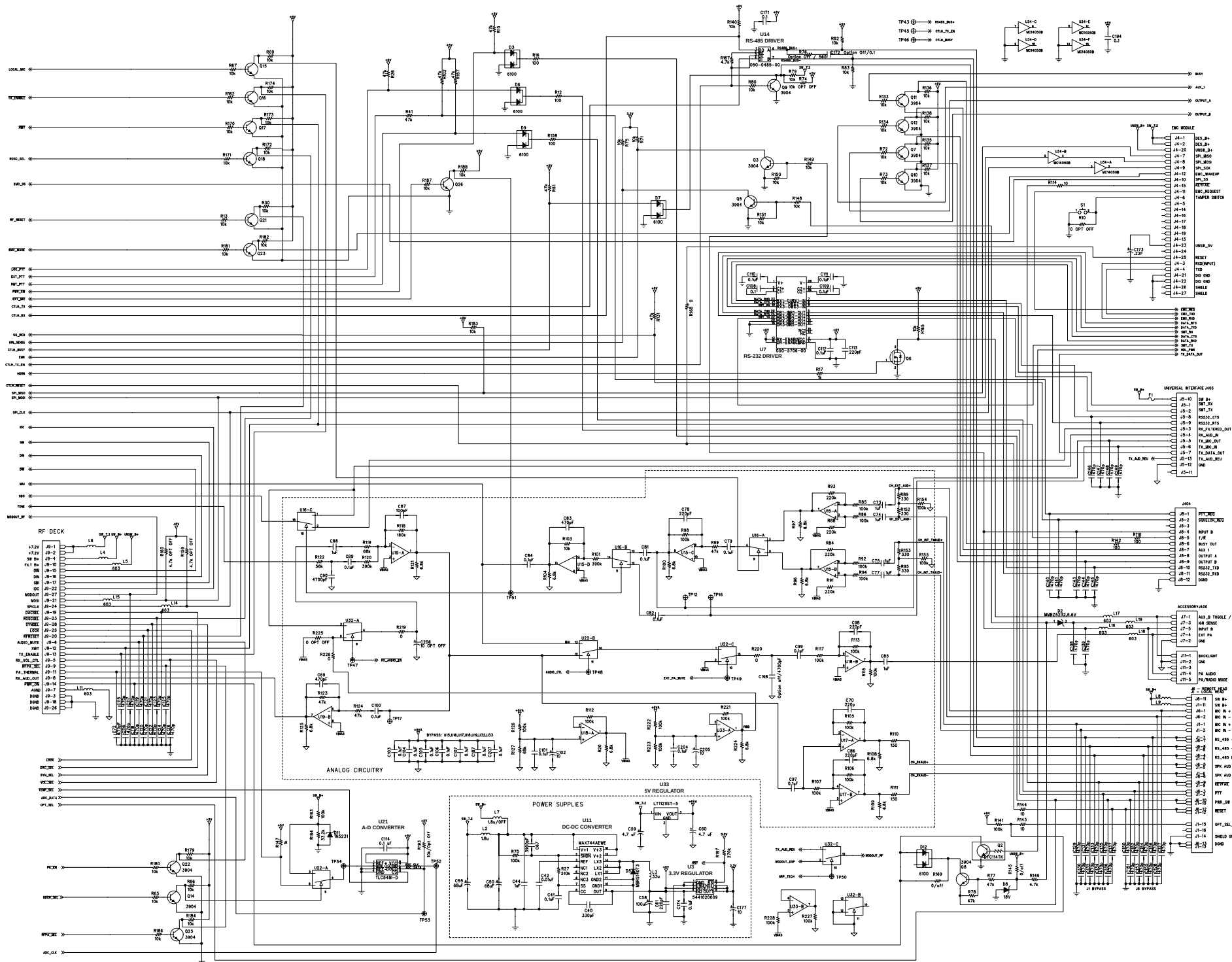


BOTTOM VIEW

REVISED 800 MHZ RF BOARD LAYOUT

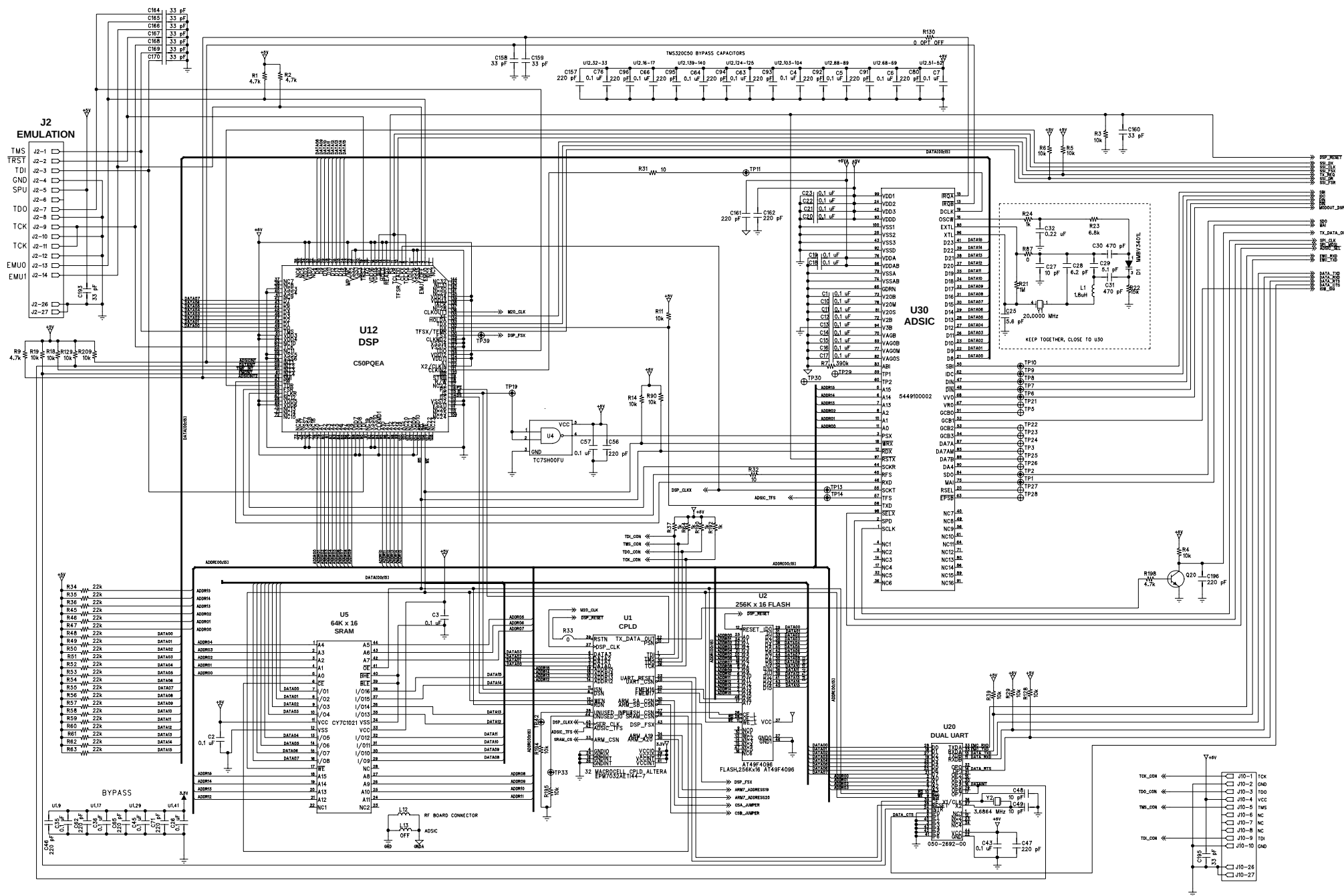


800 MHZ 50W PA BOARD SCHEMATIC



LOGIC BOARD (REV. 6) SCHEMATIC
(PART 1 OF 3)

Revised March 2002
Part No. 001-5300-004



LOGIC BOARD (REV. 6) SCHEMATIC
(PART 2 OF 3)

Revised March 2002
Part No. 001-5300-004

