



NOTES:
 1. RESISTANCE VALUES GIVEN IN OHMS UNLESS OTHERWISE SPECIFIED.
 2. CAPACITANCE VALUES GIVEN IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
 3. VOLTAGES MEASURED TO B+ COMMON ON PRINTED CIRCUIT BOARD.
 4. SQUELCH AT MINIMUM (C.W.) VOLUME AT MAXIMUM (C.W.) 50 OHM DUMMY LOAD CONNECTED TO J3, POWER SUPPLY IS 13.80V, ALL VOLTAGES MEASURED WITH V.T.V.M.
 5. X VALUES SELECTED AT FACTORY.
 6. THESE VOLTAGES FOR REFERENCE ONLY AND DO NOT NECESSARILY REPRESENT ACTUAL OPERATING POTENTIALS.
 7. VALUES IN () ARE TYPICAL AC SIGNAL LEVELS.
 8. CHANNEL MONITOR CIRCUIT VOLTAGES MEASURED TO B+ COMMON.

MESSENGER 124-M SCHEMATIC DIAGRAM
 (FOR UNITS WITH "A" OR LATER MODEL DESIGNATOR
 ON SERIAL NUMBER STICKER)