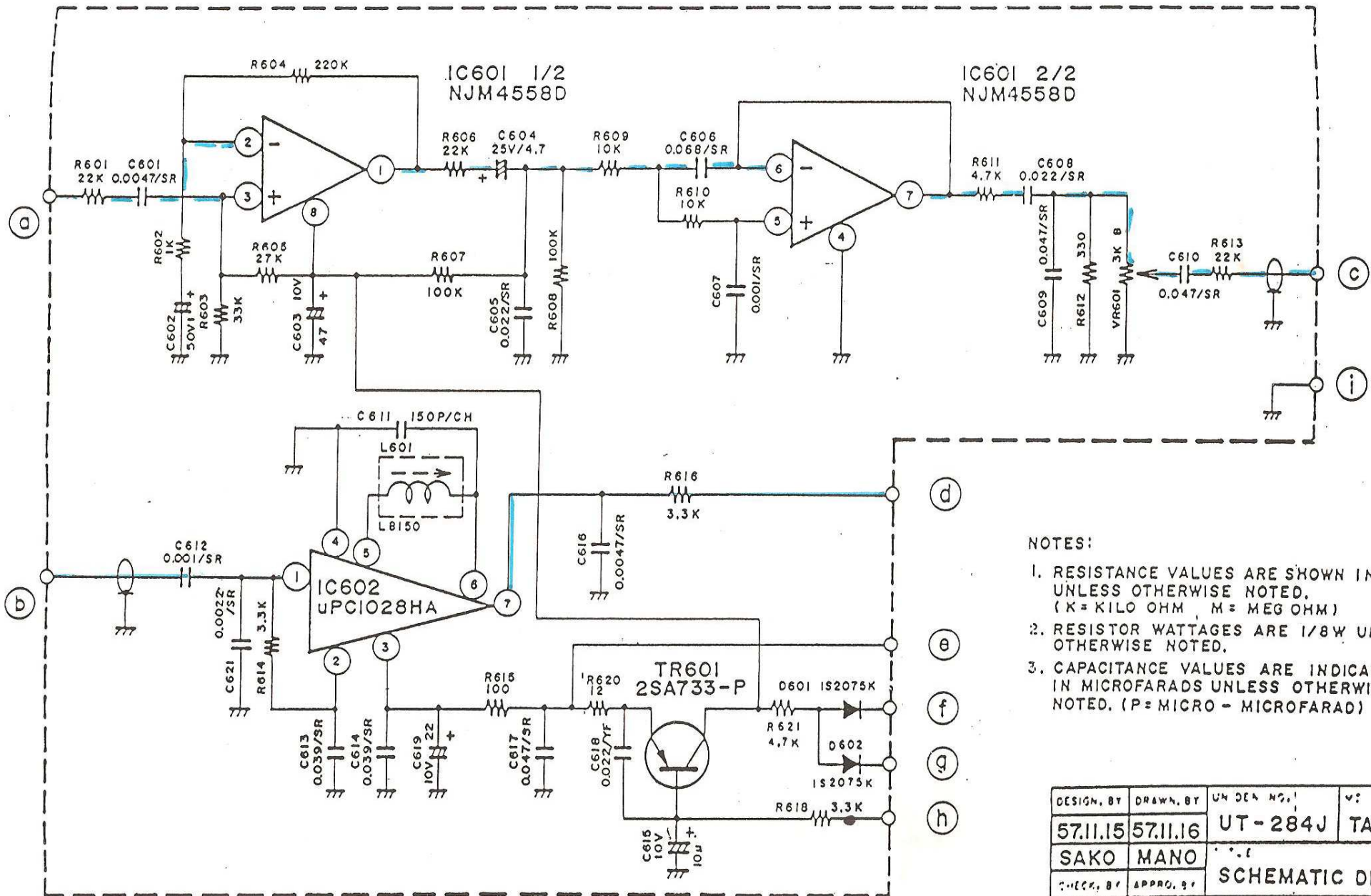


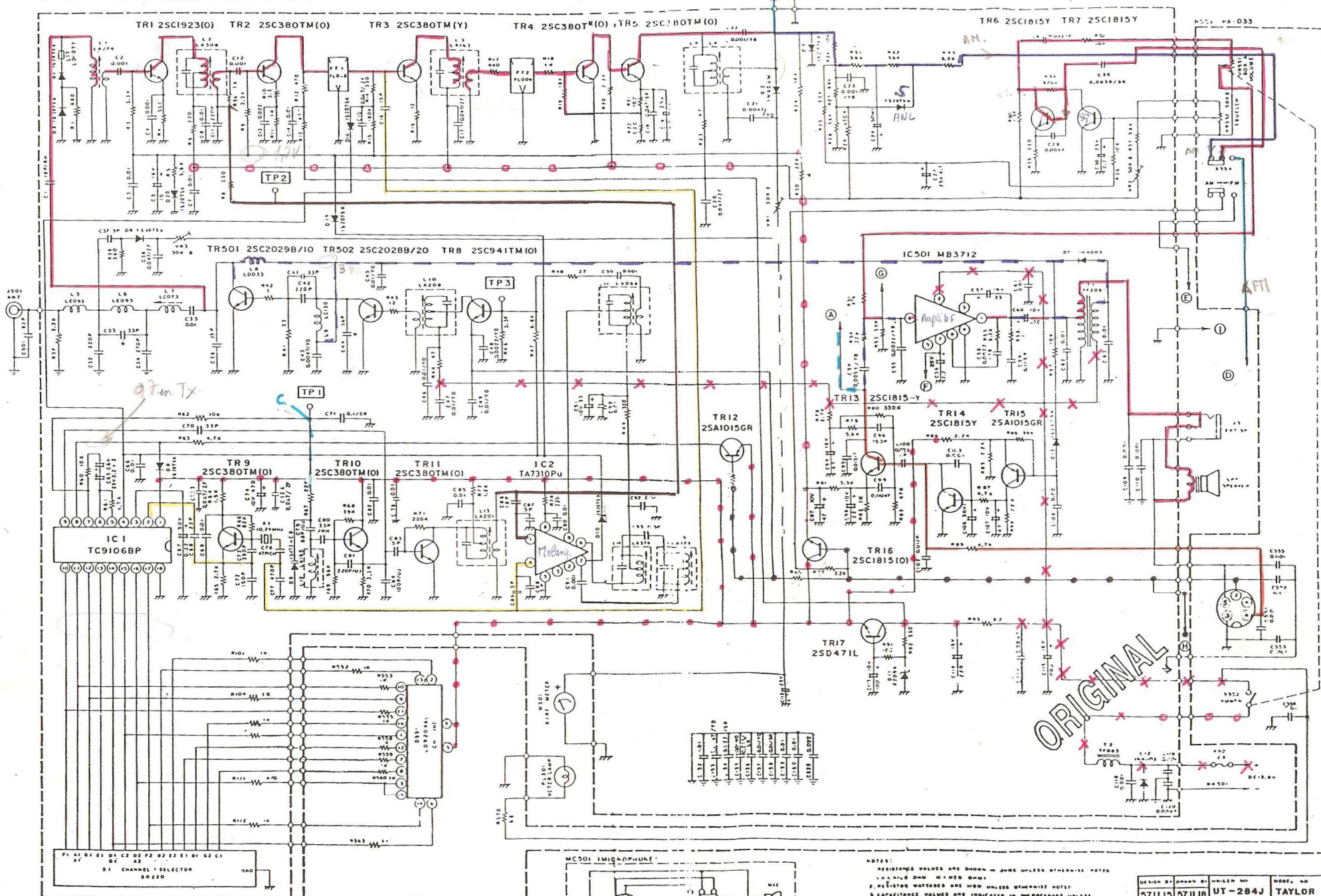
B601 PA-166



NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K = KILO OHM, M = MEG OHM)
2. RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED. (P = MICRO - MICROFARAD)

DESIGN. BY	DRAWN. BY	UN. DES. NO.	VS. I. NO.
57.11.15	57.11.16	UT-284J	TAYLOR
SAKO	MANO	SCHEMATIC DIAGRAM	
CHECK. BY	APPRO. BY	CREATING NO.	
		E14-2096	



ORIGINAL

ORIGINAL

- Rx
- Tx
- 12V path
- 6V path
- 8V path
- 2V path
- 16MHz
- 10.740

NOTES:
 1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
 2. ALL RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE SHOWN IN MICROFARADS UNLESS OTHERWISE NOTED.
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE UNLESS THAN 100PPM OR THEREIN UNLESS OTHERWISE NOTED.
 5. ALL COMPONENTS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

DESIGN BY	DESIGN BY	MODEL NO
5711.15	5711.18	UT-284J TAYLOR
SAKO	MANO	TITLE
		SCHEMATIC DIAGRAM
DRAWING NO	REV	DATE
E12-2005		