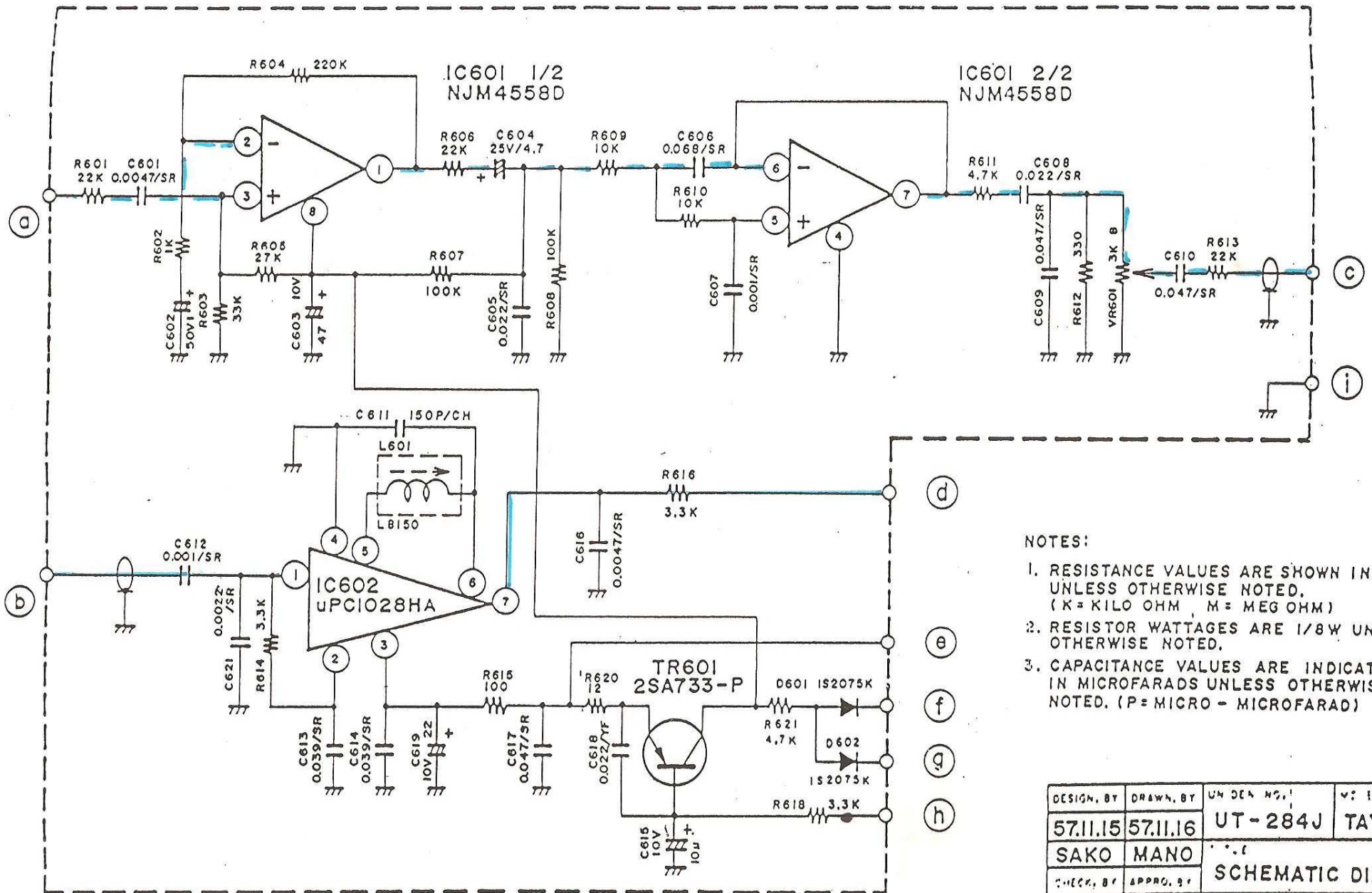


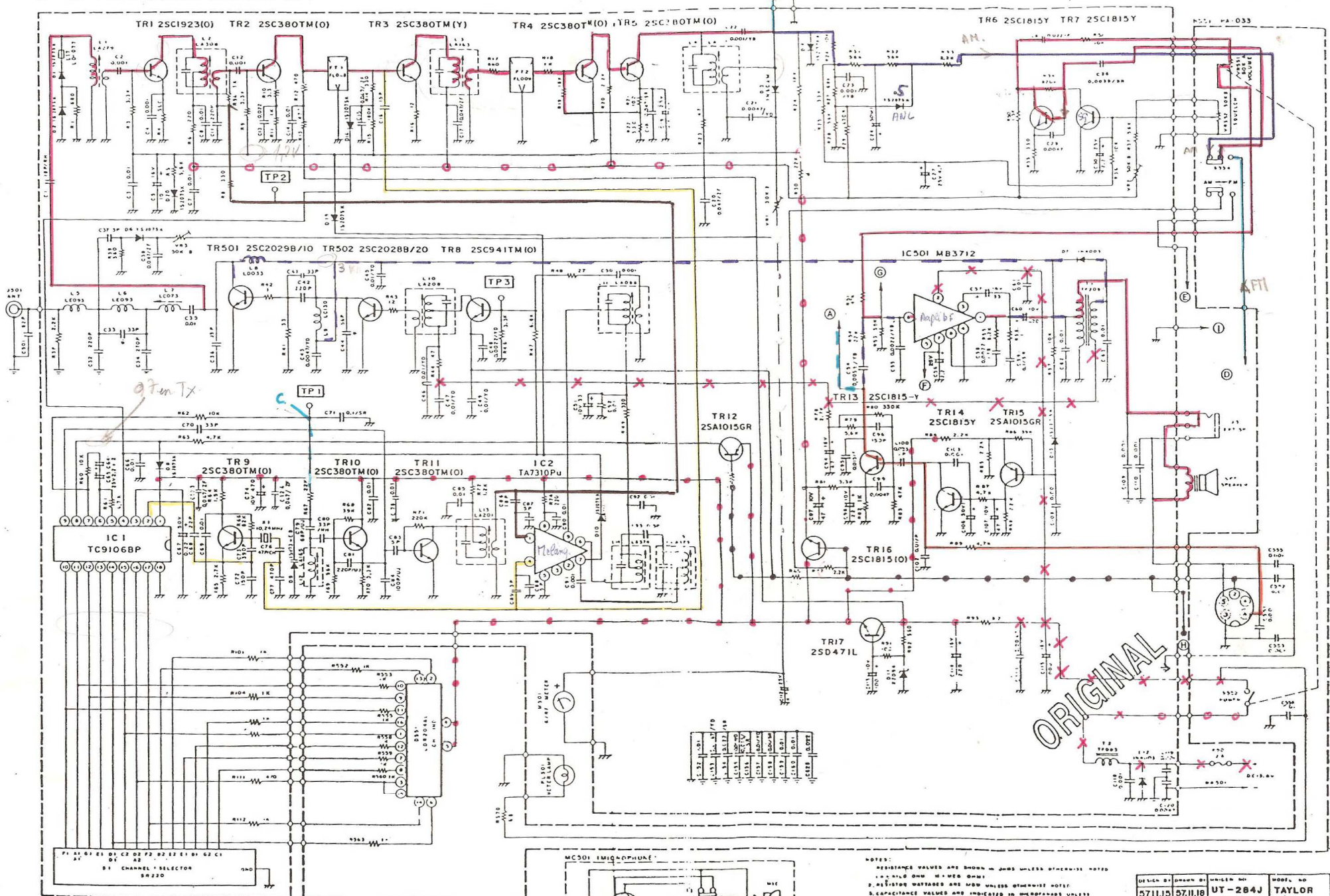
B601 PA-166



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 pwr
- 0V GND
- 8V pwr
- 2V RX
- 16MHz
- 10.740

NOTES:  
 1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.  
 2. ALL DIODES VARYAGES AND MMB UNLESS OTHERWISE NOTED.  
 3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED. 1P = MICRO-PICOFARAD.  
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE UNLESS THAN 100PPM OR THEREIN UNLESS OTHERWISE NOTED.  
 5. COMPONENTS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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