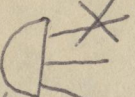
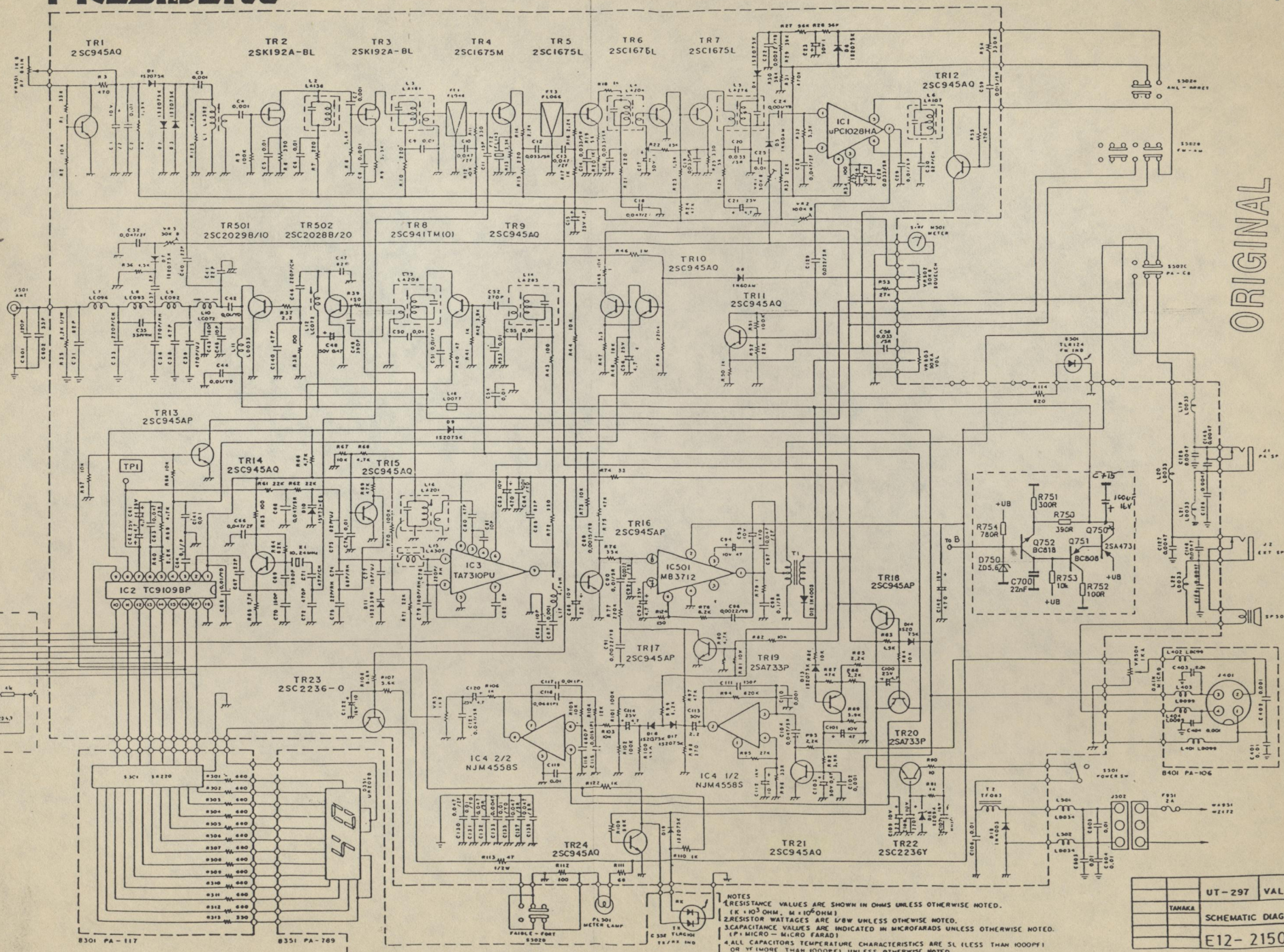


PRESIDENT

VALERY N

ORIGINAL

RV1 = RF-fain
 RV2 = Squelch
 RV3 = SW Tx
 RV5 = Hub
 TR21 
 marierte Bein
 abhufen = mod
 Durchseite von RV5
 Widerstand abhöte
 mehr Hub



NOTES
 1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
 (R = 10^3 OHM, M = 10^6 OHM)
 2. RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED.
 1P = MICRO - MICRO FARAD
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE $\leq 1\%$ (LESS THAN 1000PF) OR $\leq 10\%$ (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.

UT-297	VALERY
TAKARA	SCHEMATIC DIAGRAM
E12-2150	