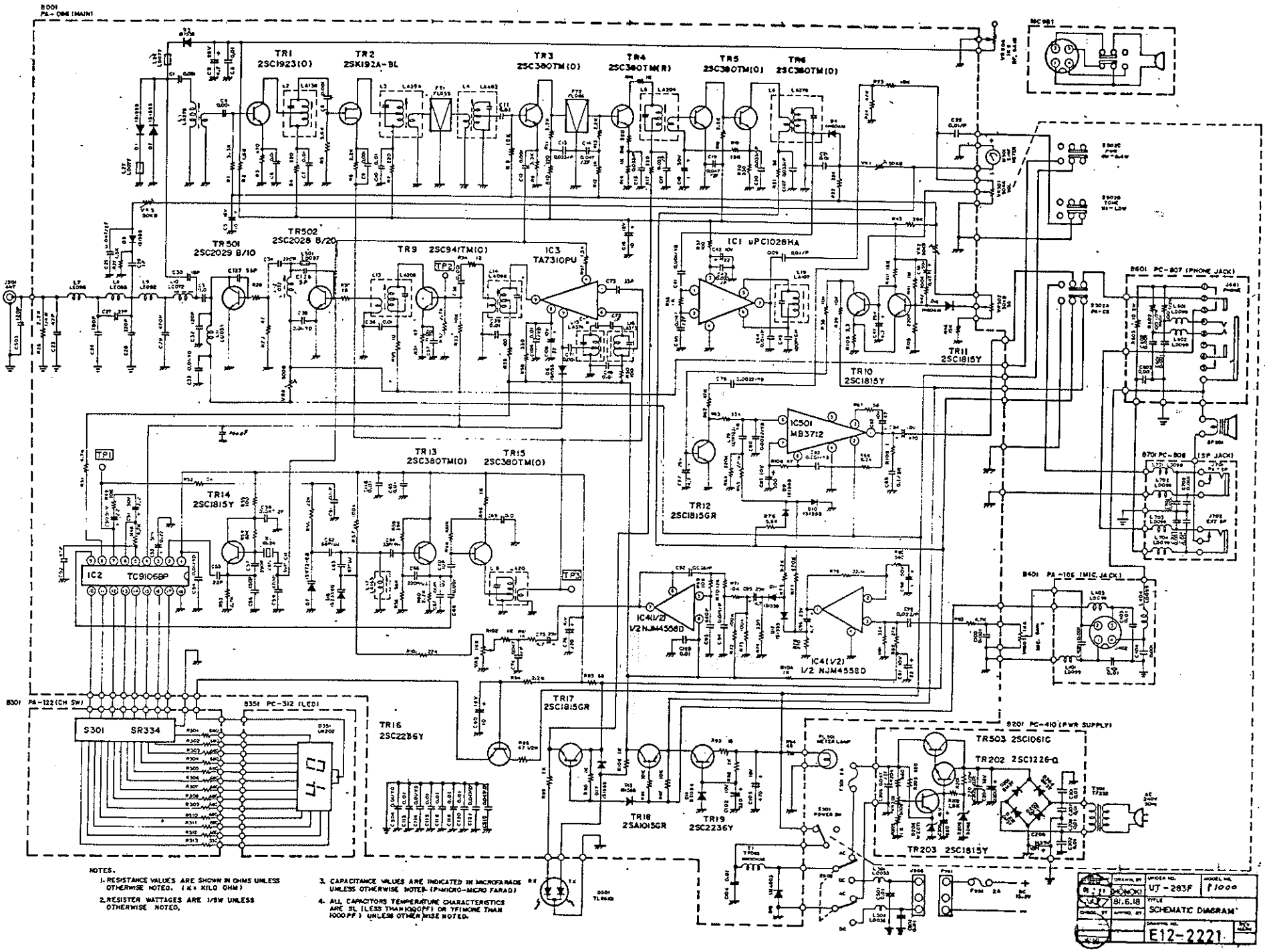
B001
PA-086 (MAIN)
TR1 2SC1923(O)
TR2 2SK192A-BL
TR3 2SC380TM(O)
TR4 2SC380TM(R)
TR5 2SC380TM(O)
TR6 2SC380TM(O)
MC901
TR501 2SC2029 B/10
TR502 2SC2028 B/20
TR9 2SC941TM(O)
IC3 TA7310PU
IC1 μPC1028HA
TR11 2SC1815Y
TR10 2SC1815Y
IC501 MB3712
TR12 2SC1815GR
B601 PC-807 (PHONE JACK)
B701 PC-808 (SP JACK)
B401 PA-105 (MIC. JACK)
TR13 2SC380TM(O)
TR15 2SC380TM(O)
TR14 2SC1815Y
IC2 TC9106BP
IC4(1/2) 1/2 NJM4558D
IC4(1/2) 1/2 NJM4558D
TR17 2SC1815GR
TR16 2SC2236Y
B301 PA-122(CH SW)
B351 PC-312 (LED)
S301 SR334
TR18 2SA1015GR
TR19 2SC2236Y
B201 PC-410 (PWR SUPPLY)
TR503 2SC1061C
TR202 2SC1226-Q
TR203 2SC1815Y
NOTES.
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K= KILO OHM)
2. RESISTER WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS (μF) UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE SL (LESS THAN 1000PF) OR YF(MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
DRAWN BY
CHECKED BY
APPROVED BY
DRAWING NO.
E12-2221
UNDER NO.
UT-283F
MODEL NO.
T1000
TYPE
SCHEMATIC DIAGRAM
DATE
81.6.18
TOKO