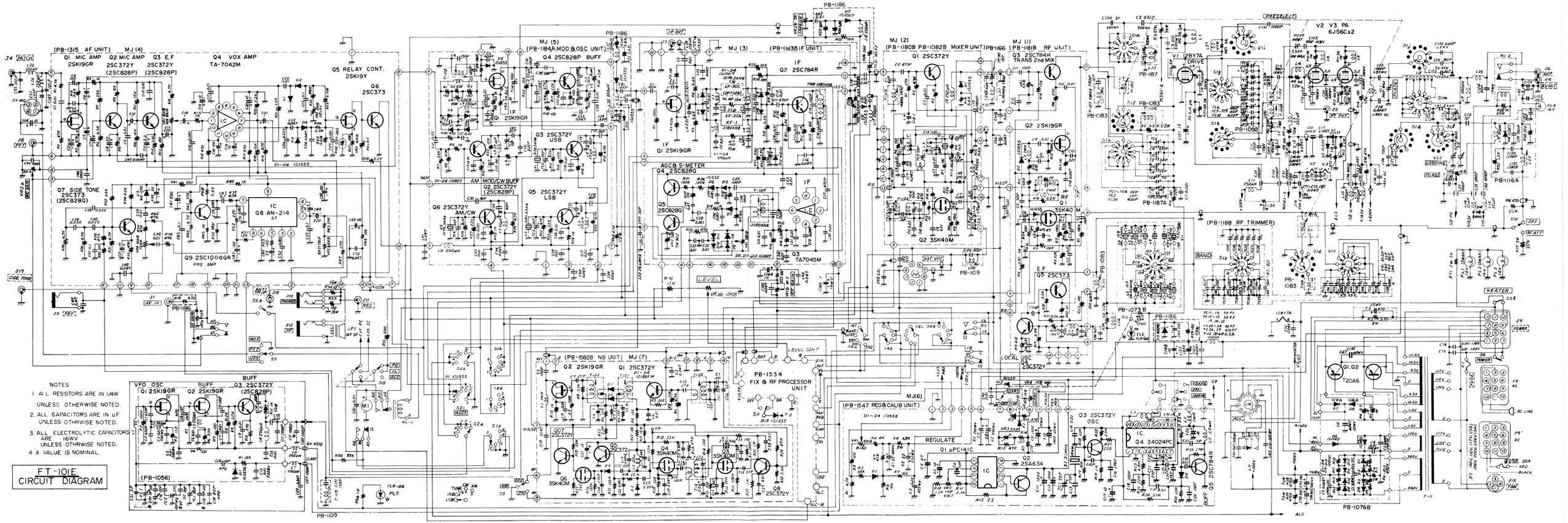
(PB-1315 AF UNIT) MJ (4)
Q1 MIC AMP 2SK19GR
Q2 MIC AMP 2SC372Y (2SC828P)
Q3 E.F 2SC372Y (2SC828P)
Q4 VOX AMP TA-7042M
Q5 RELAY CONT. 2SK19Y
Q6 2SC373
Q7 SIDE TONE 2SC373 (2SC828Q)
IC Q8 AN-214 AF
Q9 2SC1000GR PRE AMP
MJ (5) (PB-1184A MOD & OSC UNIT)
Q4 2SC828P BUFF
Q1 2SK19GR
Q3 2SC372Y USB
Q5 2SC372Y LSB
Q6 2SC372Y AM/CW
Q2 2SC372Y (2SC828P)
AGC & S-METER
Q4 2SC828Q
Q5 2SC828Q
MJ (3) (PB-1183B IF UNIT)
Q2 2SC784R
Q3 TA7045M
PB-1186
MJ (2) (PB-1180B PB-1082B MIXER UNIT) PB-1166
Q1 2SC372Y
Q2 3SK40M
MJ (1) (PB-1181B RF UNIT)
Q3 2SC784R TRANS 2nd MIX
Q2 2SK19GR
Q5 2SC373
LOCAL OSC Q3 2SC372Y
V1 12BY7A DRIVE
V2 V3 PA 6JS6CX2
(PB-1188 RF TRIMMER)
PB-1076B
PB-1534 FIX & RF PROCESSOR UNIT
MJ (7) (PB-1582B NB UNIT)
Q2 2SK19GR
Q1 2SC372Y
Q7 2SC372Y
Q5 2SC372Y
Q4 3SK40M
Q6 3SK40M
Q8 2SC372Y
MJ (6) (PB-1547 REGB CALIB UNIT)
REGULATE Q1 μPC141C
Q2 2SA634
Q3 2SC372Y OSC
Q4 34024PC
Q5 2SC784R BUFF
VFO OSC Q1 2SK19GR
BUFF Q2 2SK19GR
Q3 2SC372Y (2SC828P)
(PB-1056)
PB-1109
PB-1073B
PB-1083
PB-1092
PB-1187A
PB-1187
PB-1116A
HEATER
POWER
AC LINE
FUSE 20A
NOTES
1. ALL RESISTORS ARE IN 1/4W UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN uF UNLESS OTHRWISE NOTED.
3. ALL ELECTROLYTIC CAPACITORS ARE 16WV UNLESS OTHRWISE NOTED.
4. % VALUE IS NOMINAL.
FT-101E CIRCUIT DIAGRAM