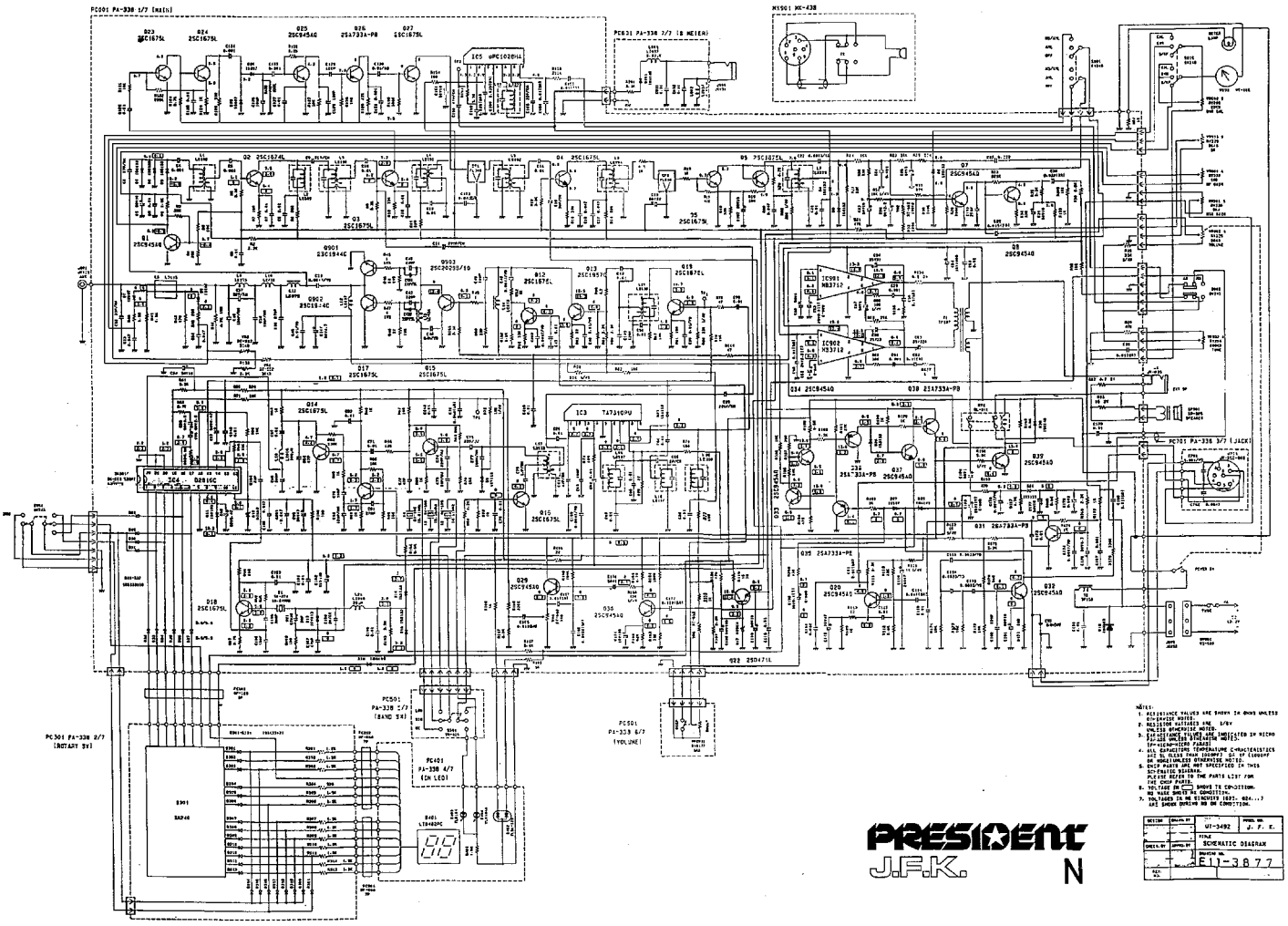
PC001 PA-338 1/7 (MAIN)
PC031 PA-338 7/7 (S METER)
MX901 MX-438
PC701 PA-338 3/7 (JACK)
PC301 PA-338 2/7 (ROTARY SW)
PC501 PA-338 5/7 (BAND SW)
PC401 PA-338 4/7 (CH LED)
PC601 PA-338 6/7 (VOLUME)
IC5 μPC1020LL
IC3 TA7310PU
IC901 M53712
IC902 M53712
IC301 SAP40
IC401 LB9480PC
Q22 2SD471L
Q34 2SC945AQ
Q38 2SA733A-PB
Q35 2SA733A-PE
Q31 2SA733A-PB
Q36 2SA733A-PB
Q37 2SC945AQ
Q33 2SC945AQ
Q32 2SC945AQ
Q20 2SC945AQ
Q29 2SC945AQ
Q30 2SC945AQ
Q18 2SC1675L
Q14 2SC1675L
Q16 2SC1675L
Q17 2SC1675L
Q15 2SC1675L
Q13 2SC1957L
Q12 2SC1675L
Q10 2SC1675L
Q9 2SC1675L
Q8 2SC945AQ
Q7 2SC945AQ
Q6 2SC1675L
Q5 2SC1675L
Q4 2SC1675L
Q3 2SC1675L
Q2 2SC1675L
Q1 2SC945AQ
Q23 2SC1675L
Q24 2SC1675L
Q25 2SC945AQ
Q26 2SA733A-PB
Q27 2SC1675L
Q901 2SC1914C
Q902 2SC18-AC
Q903 2SC2023/10
NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. WORKING VOLTAGES ARE 1/8V UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED: 1PF=1MICROMICROFARAD.
4. CAPACITORS: TEMPERATURE CHARACTERISTICS ARE SL (LESS THAN 1000PF) OR SP (1000PF OR MORE)UNLESS OTHERWISE NOTED.
5. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR CHIP PARTS.
6. VOLTAGE ON PC BOARD SHOWS TO CONDITION. NO MARK SHOWS NO CONDITION.
7. VOLTAGES IN MW SECTION (820, 404...) ARE SHOWN DURING NO SW CONDITION.
PRESIDENT
J.F.K.
N
UT-3492
J. F. K.
SCHEMATIC DIAGRAM
E11-3877