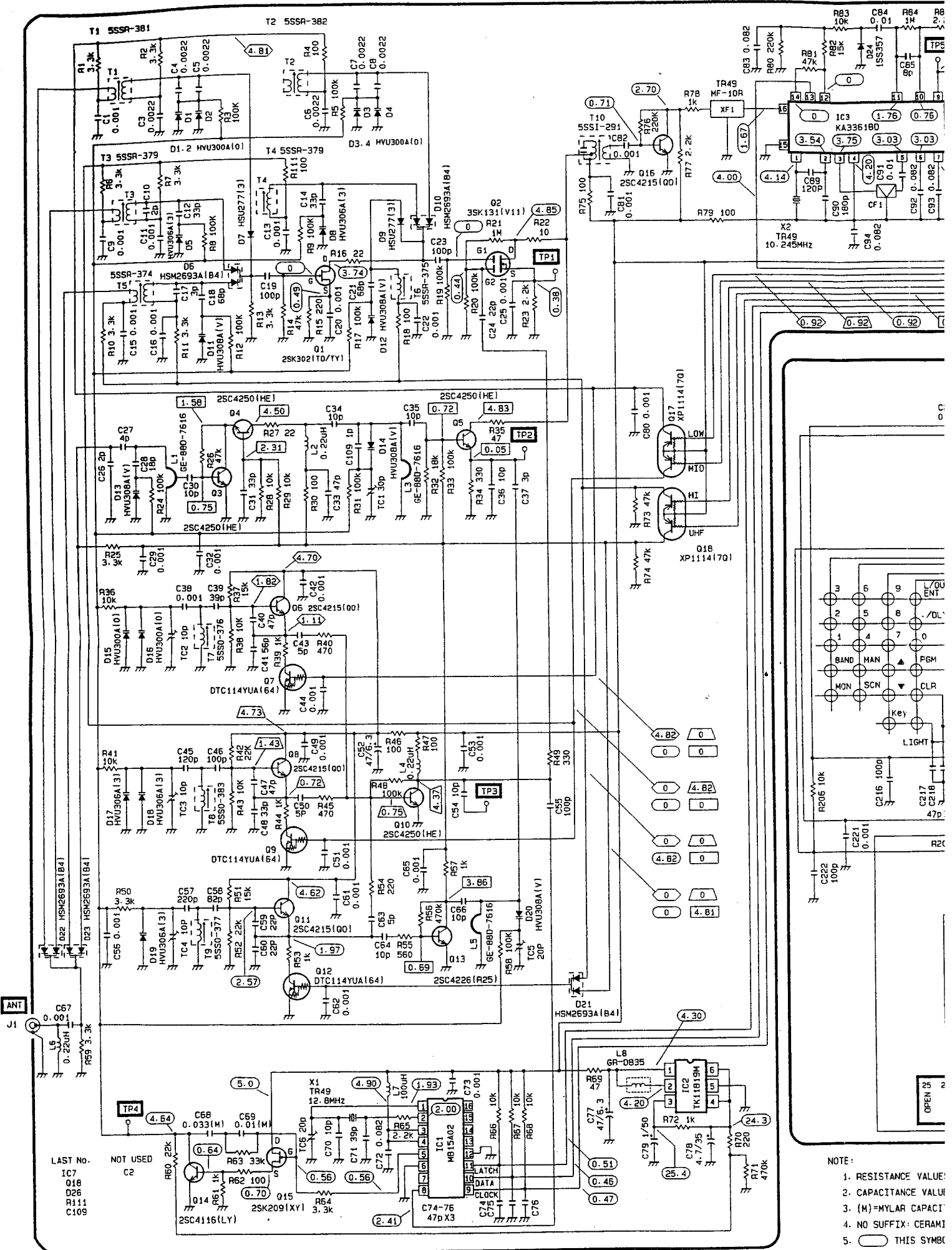


SCHEMATIC DIAG

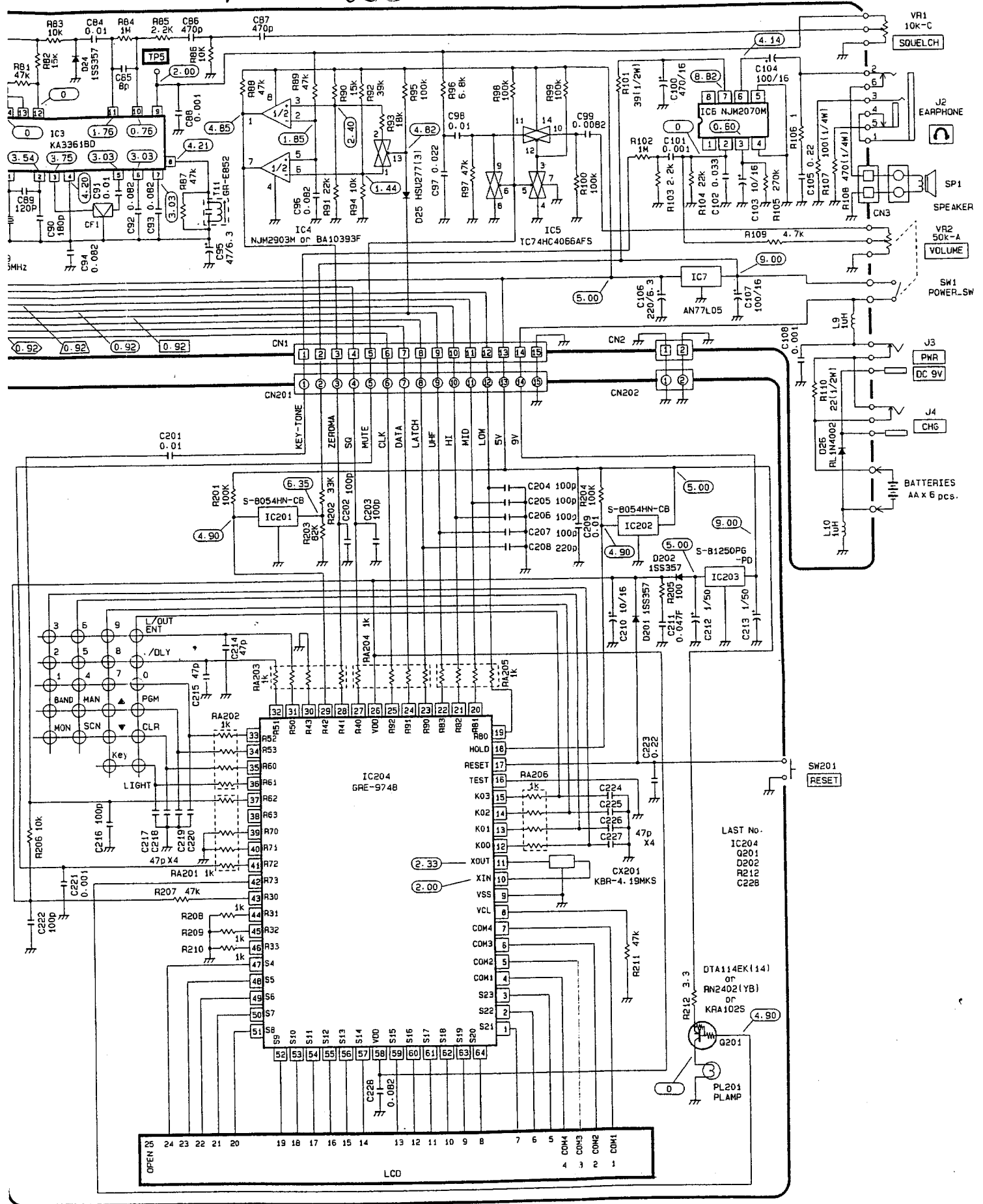


LAST NO.
IC7
Q18
D26
R111
C109

NOT USED
C2

- NOTE:
1. RESISTANCE VALUE
 2. CAPACITANCE VALUE
 3. (M) =MYLAR CAPACIT
 4. NO SUFFIX: CERAMI
 5. THIS SYMBOL WITH SQUE

ATIC DIAGRAM / PSR 255



NOTE:

1. RESISTANCE VALUES ARE IN OHMS (k=1000 M=1000000).
2. CAPACITANCE VALUES ARE IN μ F (p=p, F).
3. (M)=MYLAR CAPACITOR.
4. NO SUFFIX: CERAMIC CHIP CAPACITOR.
5. THIS SYMBOL DENOTES THE DC VOLTAGE ON VHF HI BAND. WITH SQUELCH CONTROL SET TO CCW POSITION.
6. THIS SYMBOL DENOTES THE DC VOLTAGE ON VHF LOW BAND.
7. THIS SYMBOL DENOTES THE DC VOLTAGE ON VHF MID BAND.
8. THIS SYMBOL DENOTES THE DC VOLTAGE ON UHF BAND.
9. ALL DC VOLTAGES ARE MEASURED WITH A 100 KOHM/V DC VOLTMETER. WITH VOLUME CONTROL SET TO MINIMUM.