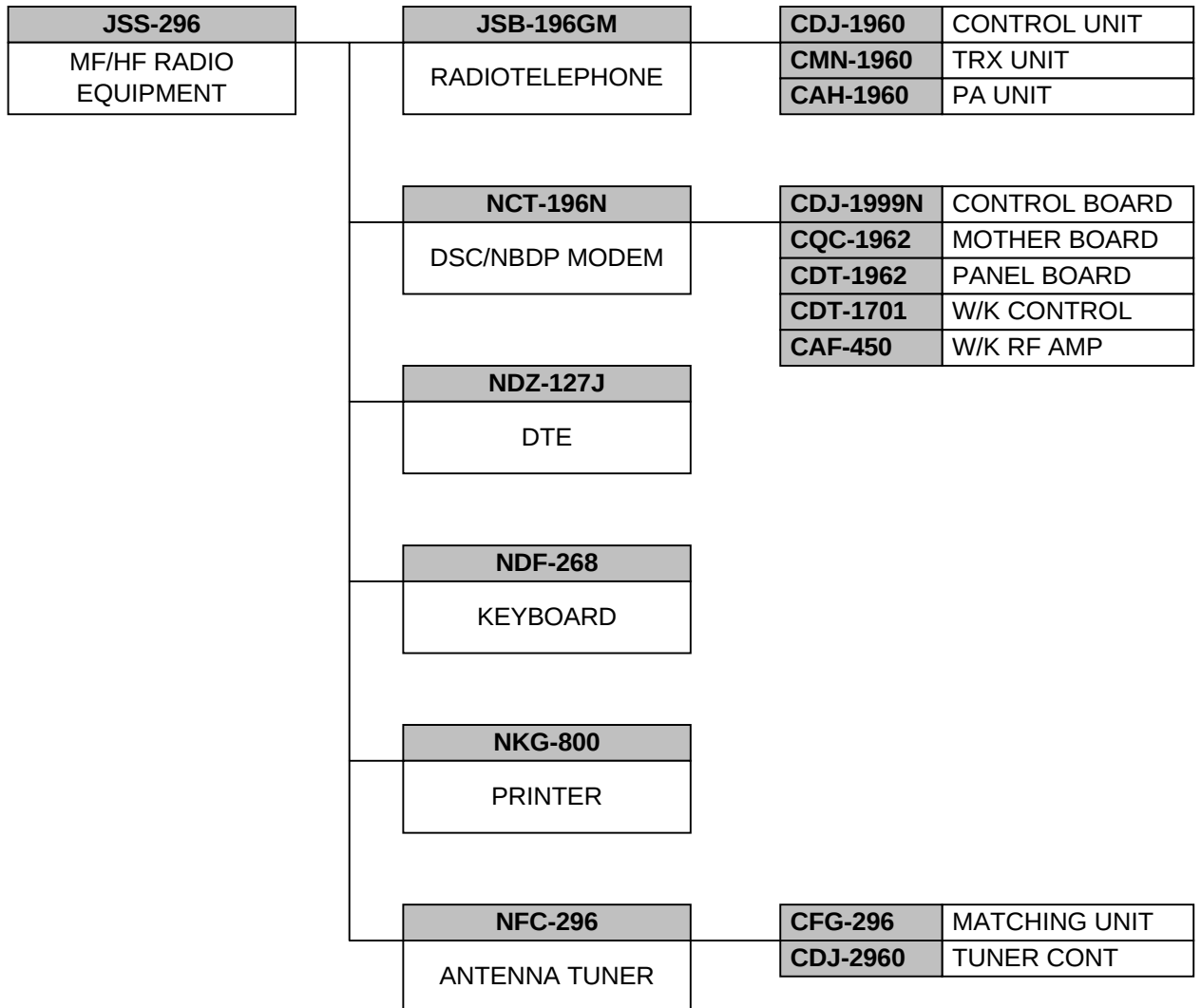
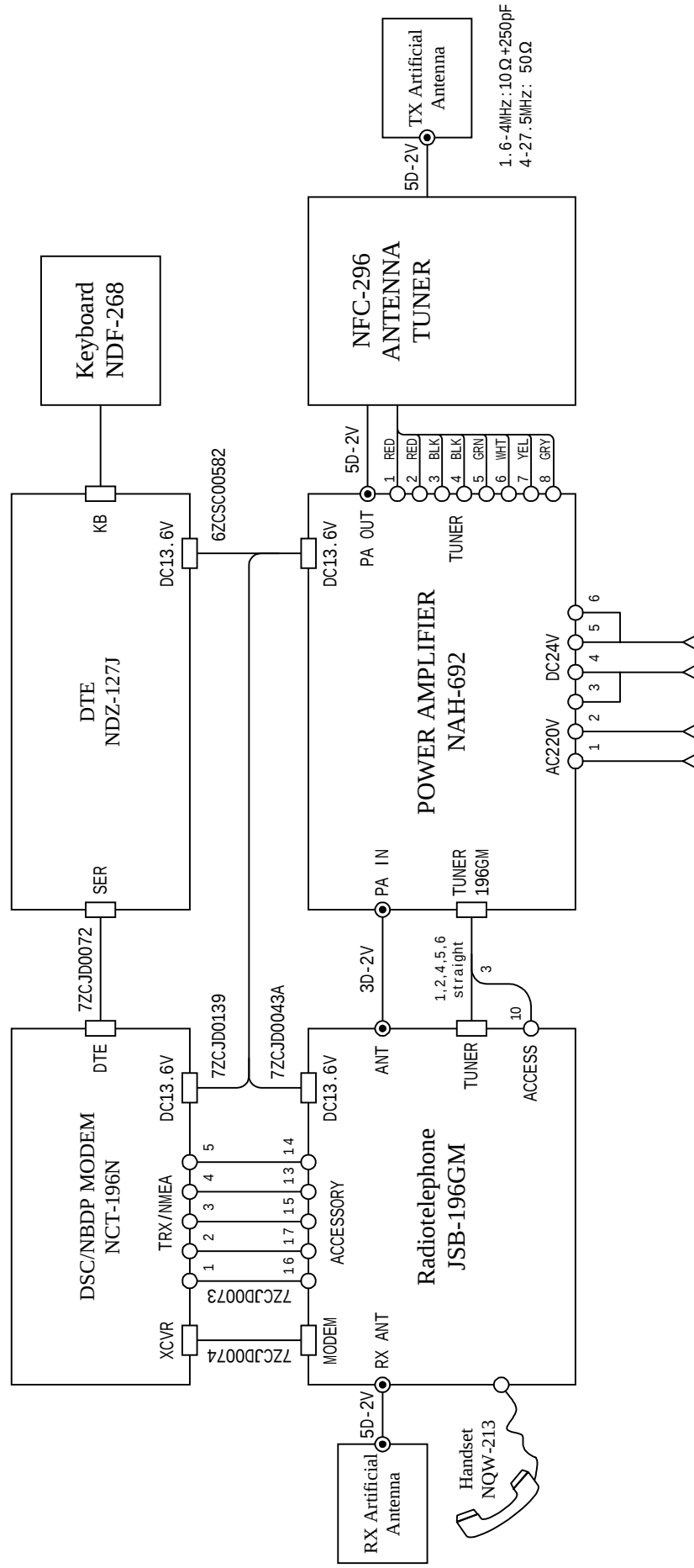


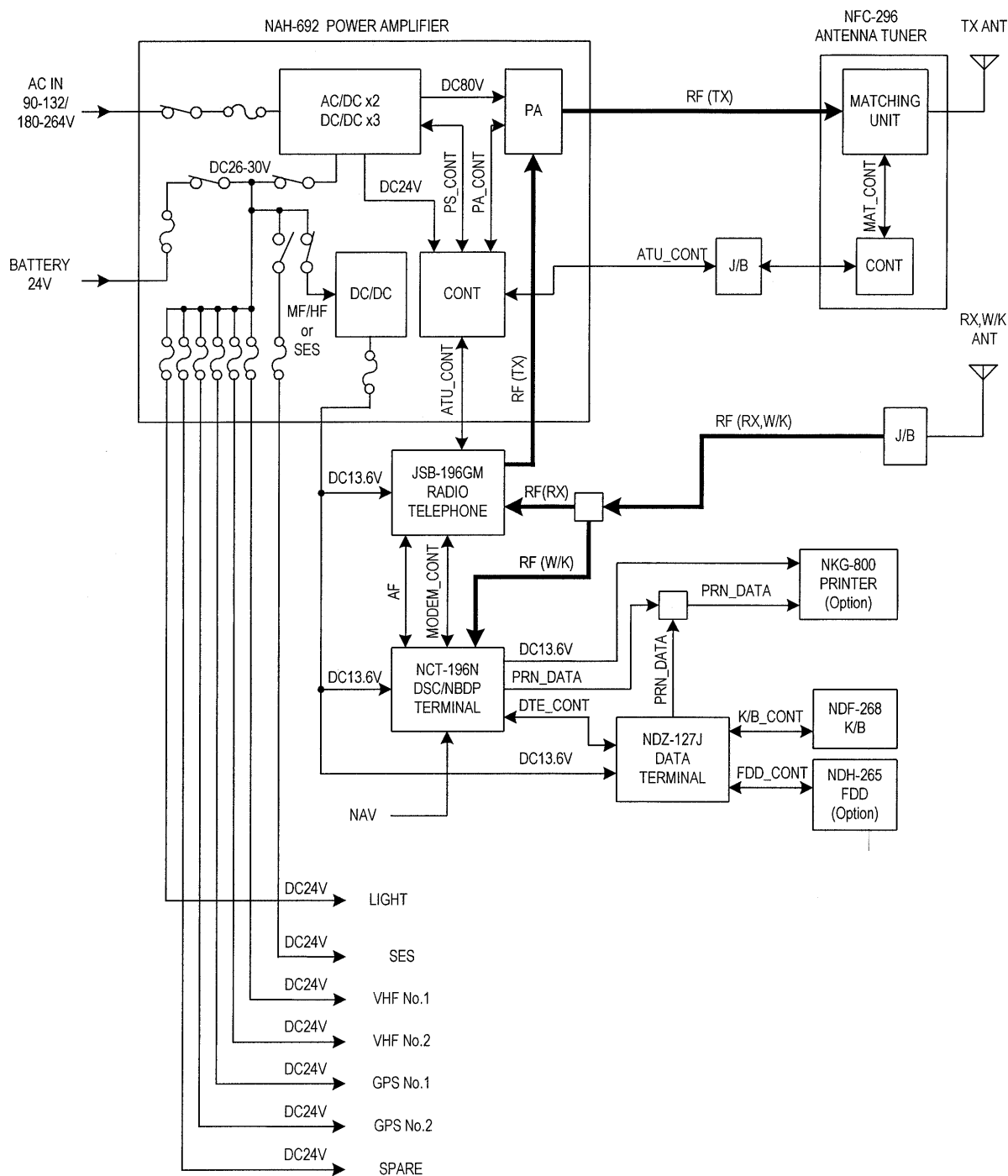
JSS-296 MF/HF RADIO EQUIPMENT



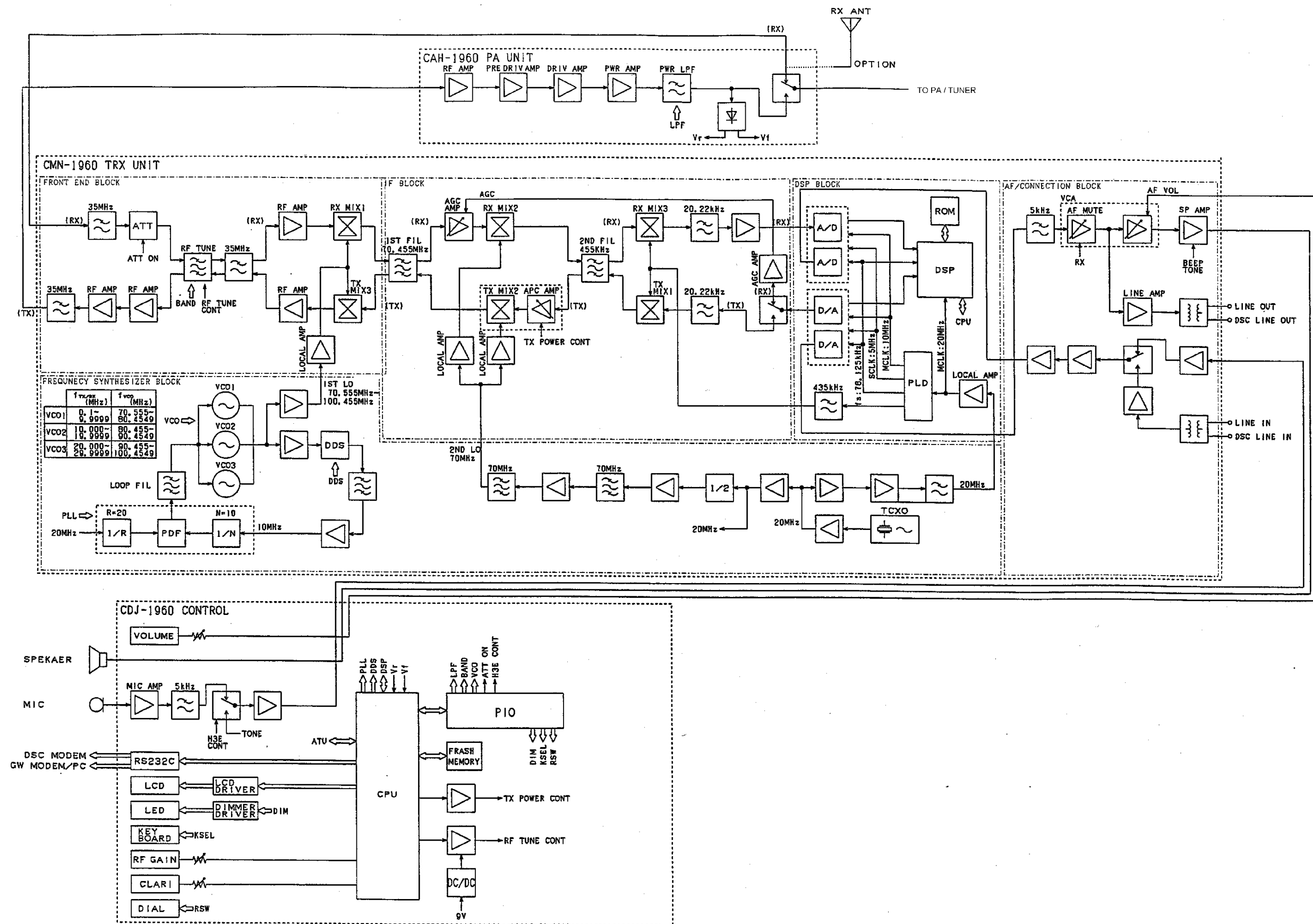


1.6-4MHz : 10 Ω +250pF
4-27.5MHz : 50 Ω

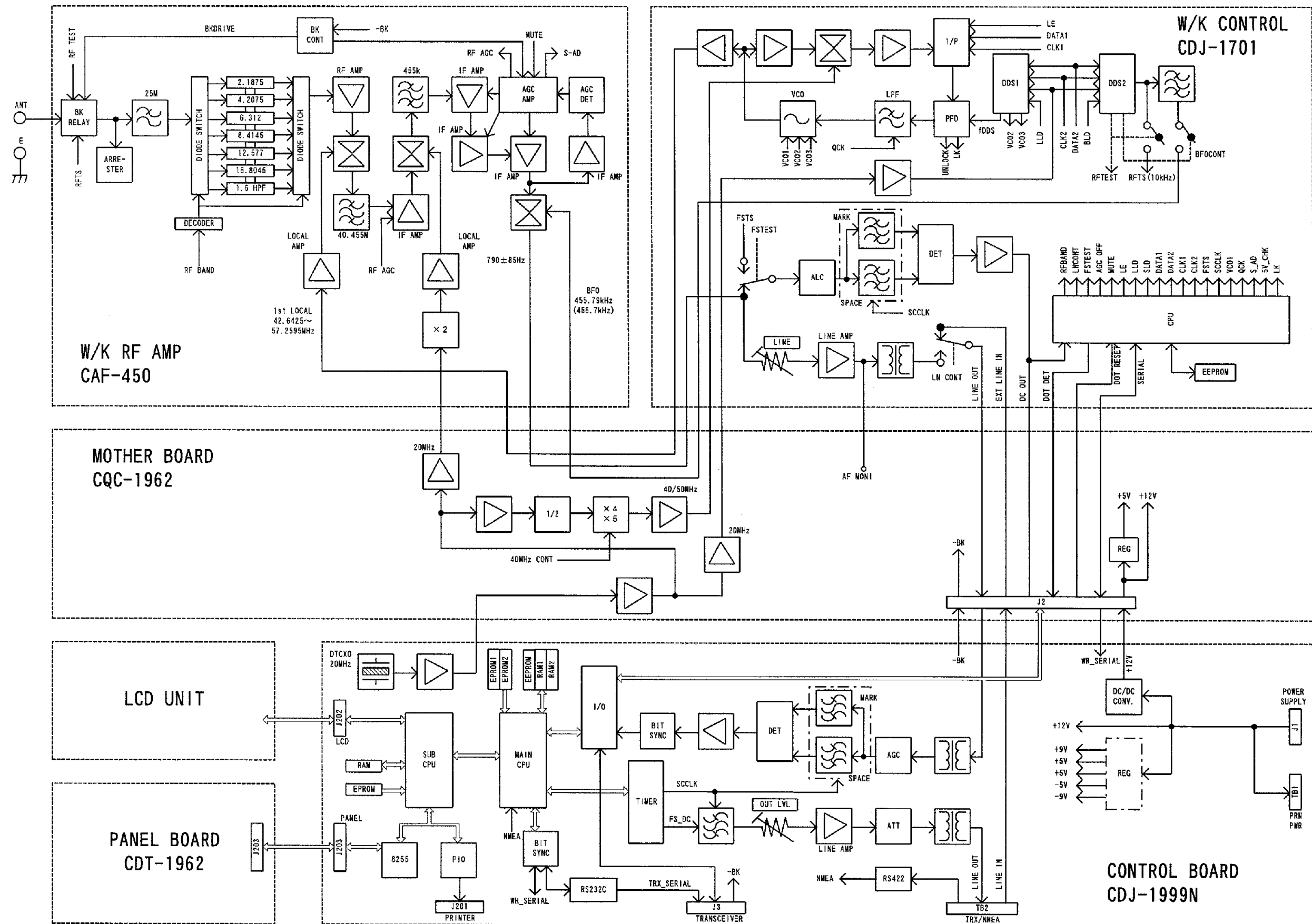
JSS-296 TEST CONFIGURATION



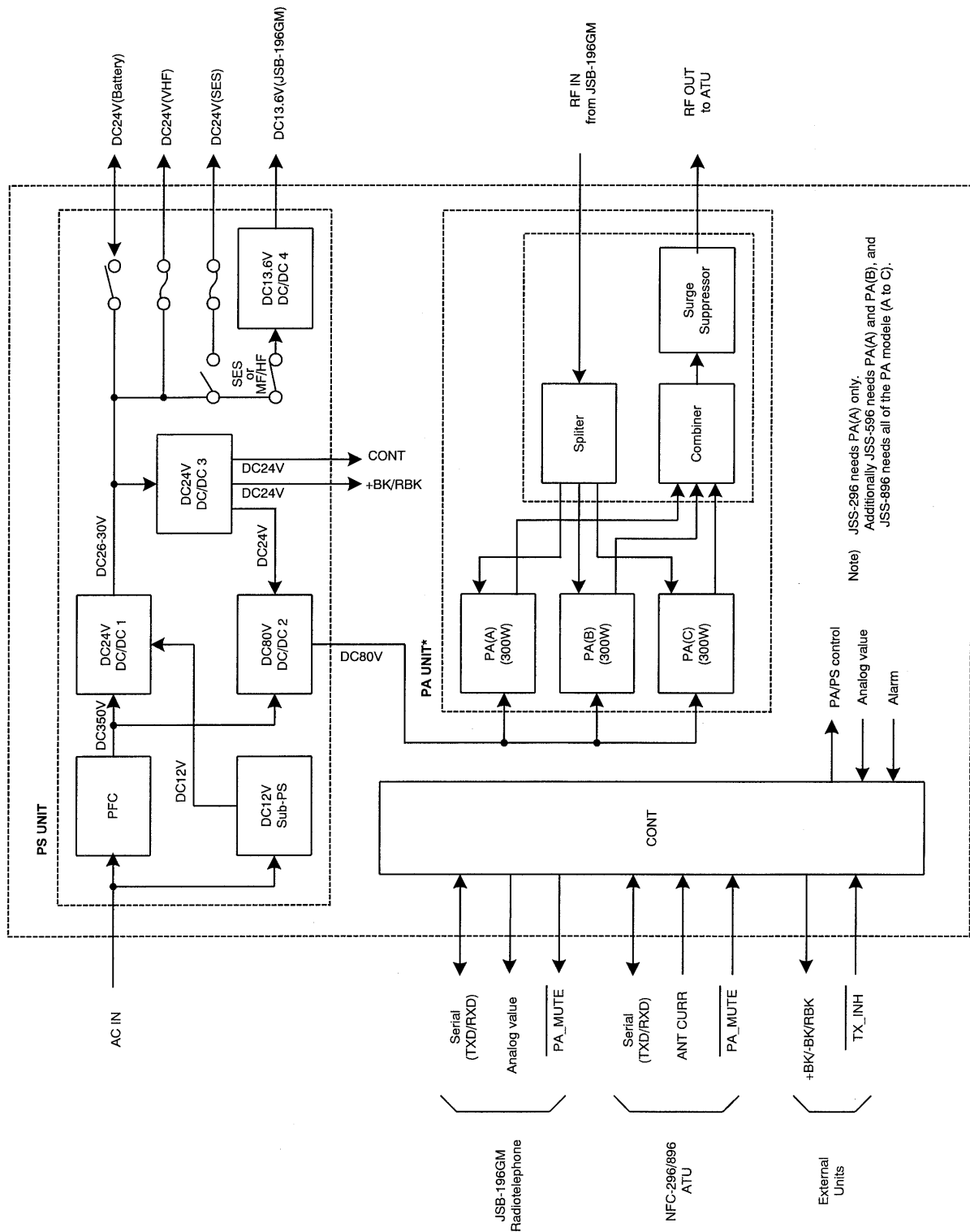
**JSS-296 MF/HF Radio Equipment
BLOCK DIAGRAM**



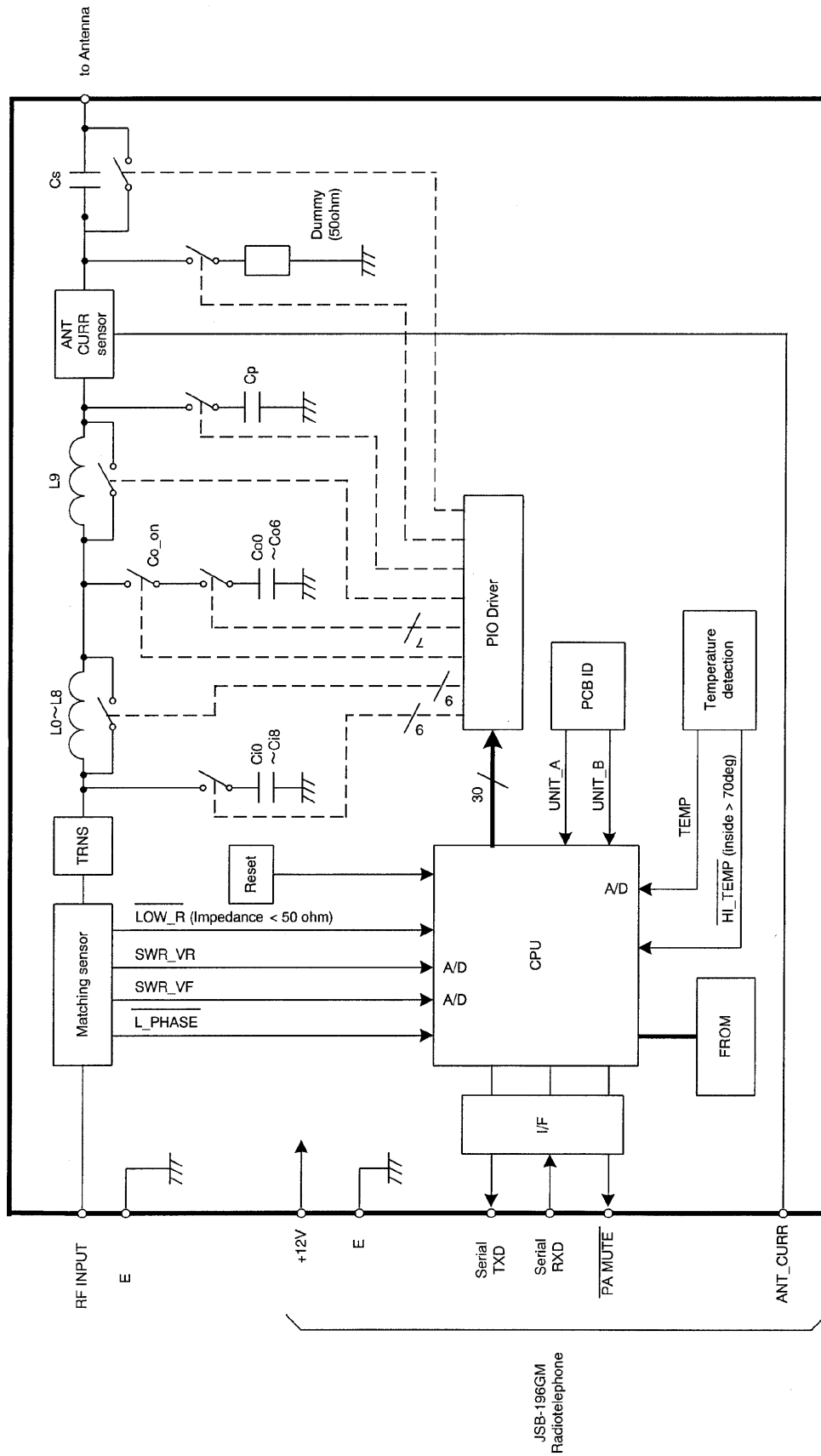
JSB-196GM
BLOCK DIAGRAM



NCT-196N
BLOCK DIAGRAM



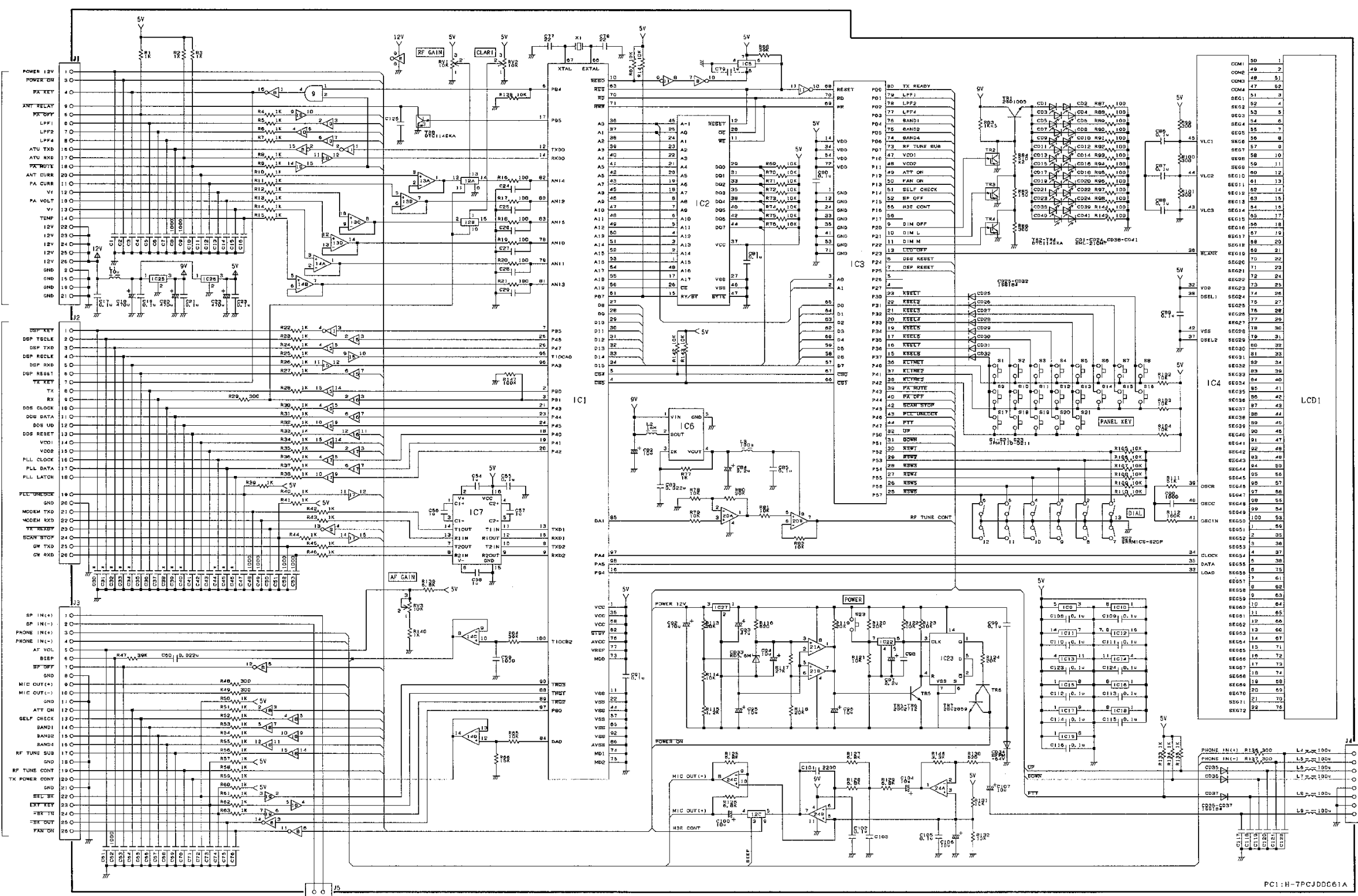
NAH-692
BLOCK DIAGRAM



NFC-296
BLOCK DIAGRAM

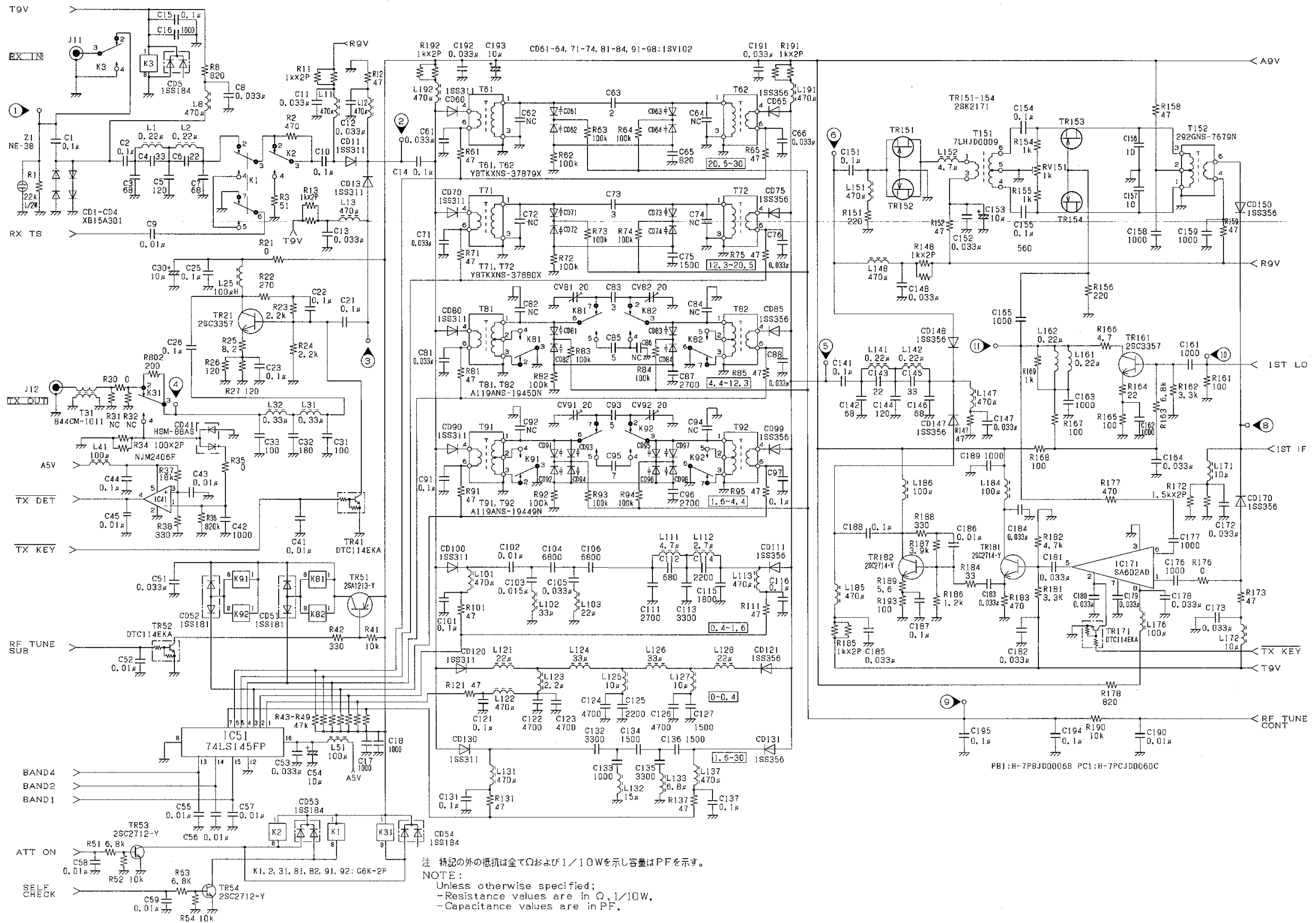
CAH-1960 PA UNIT

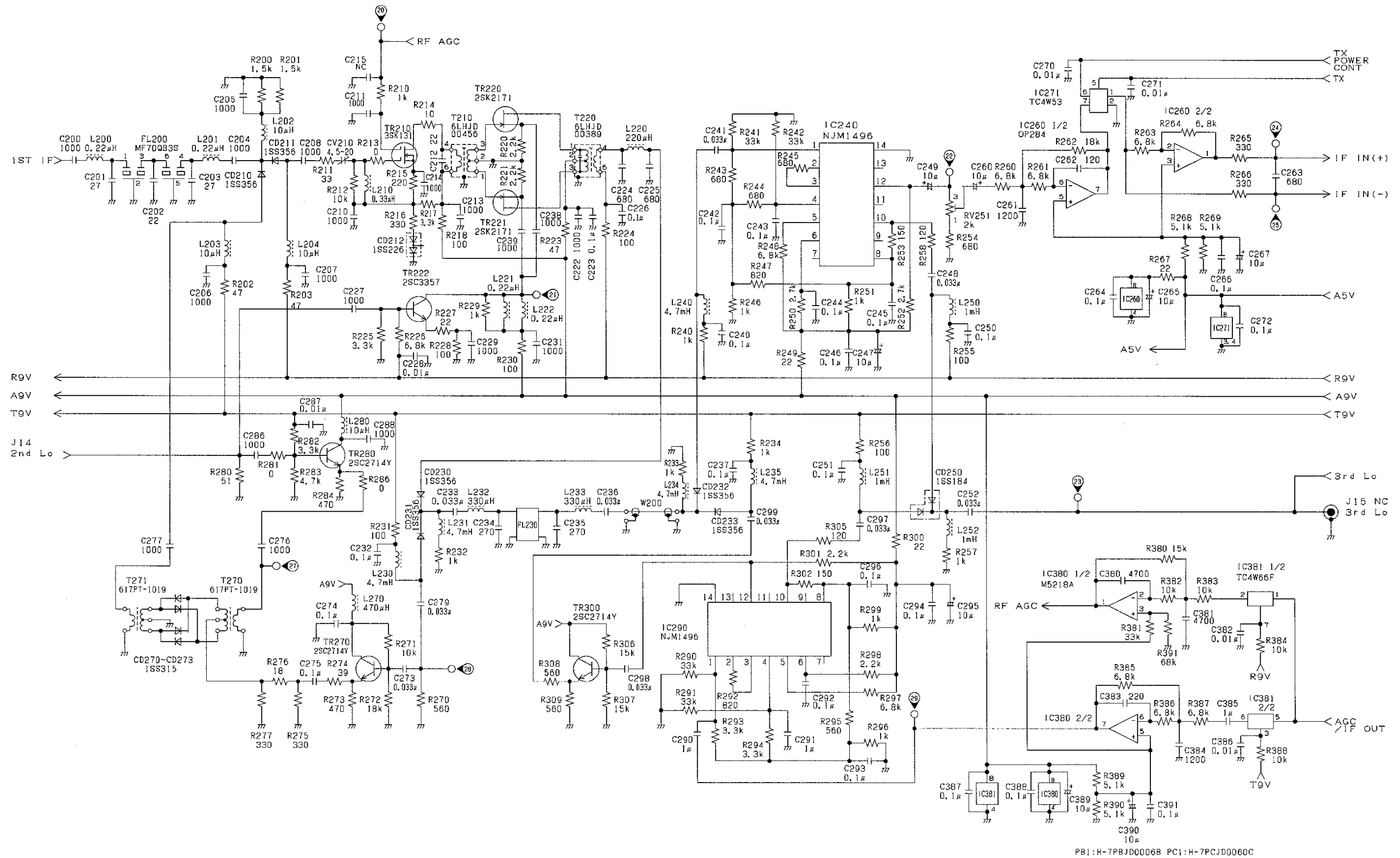
CWN-1960 TRX UNIT

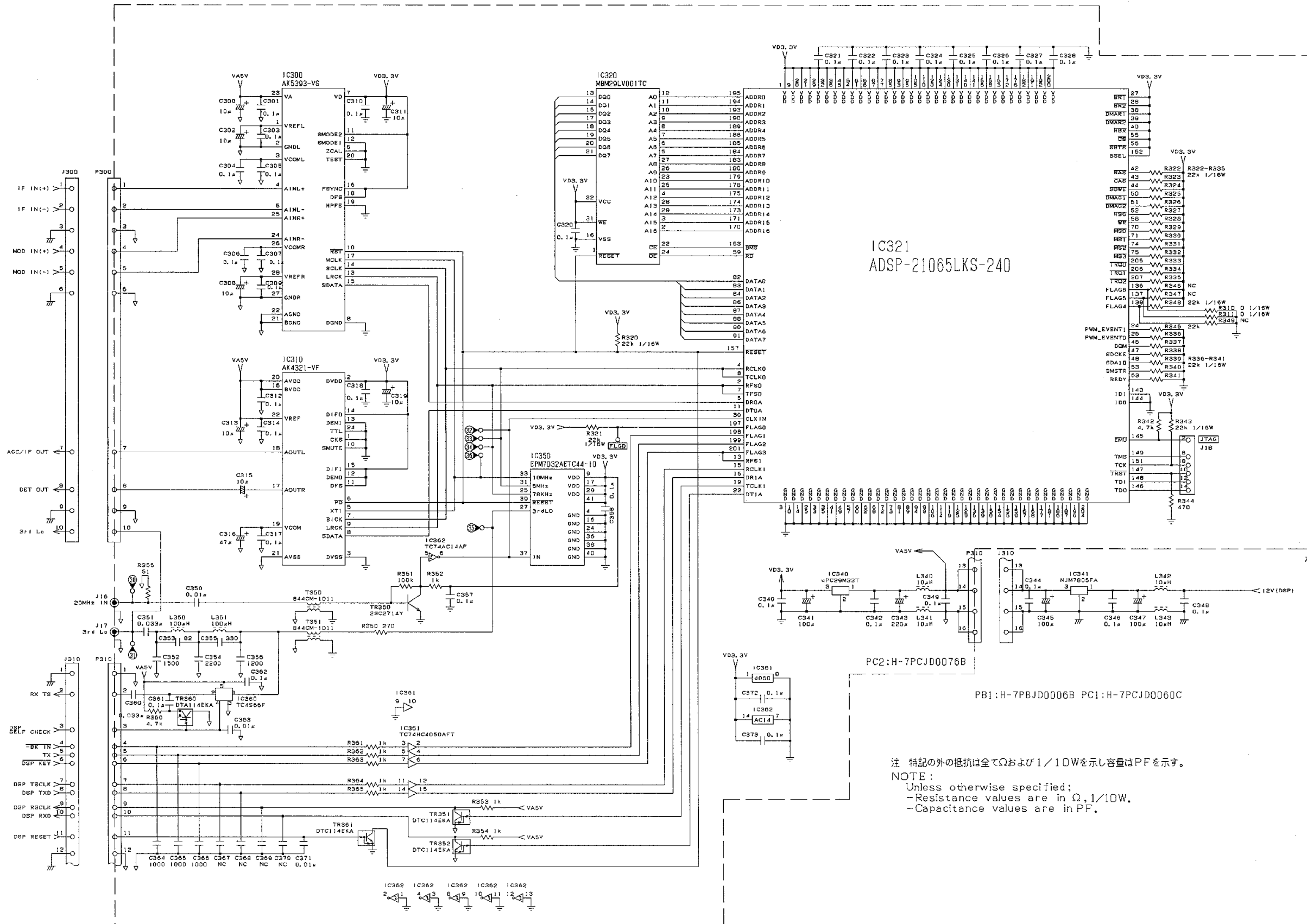


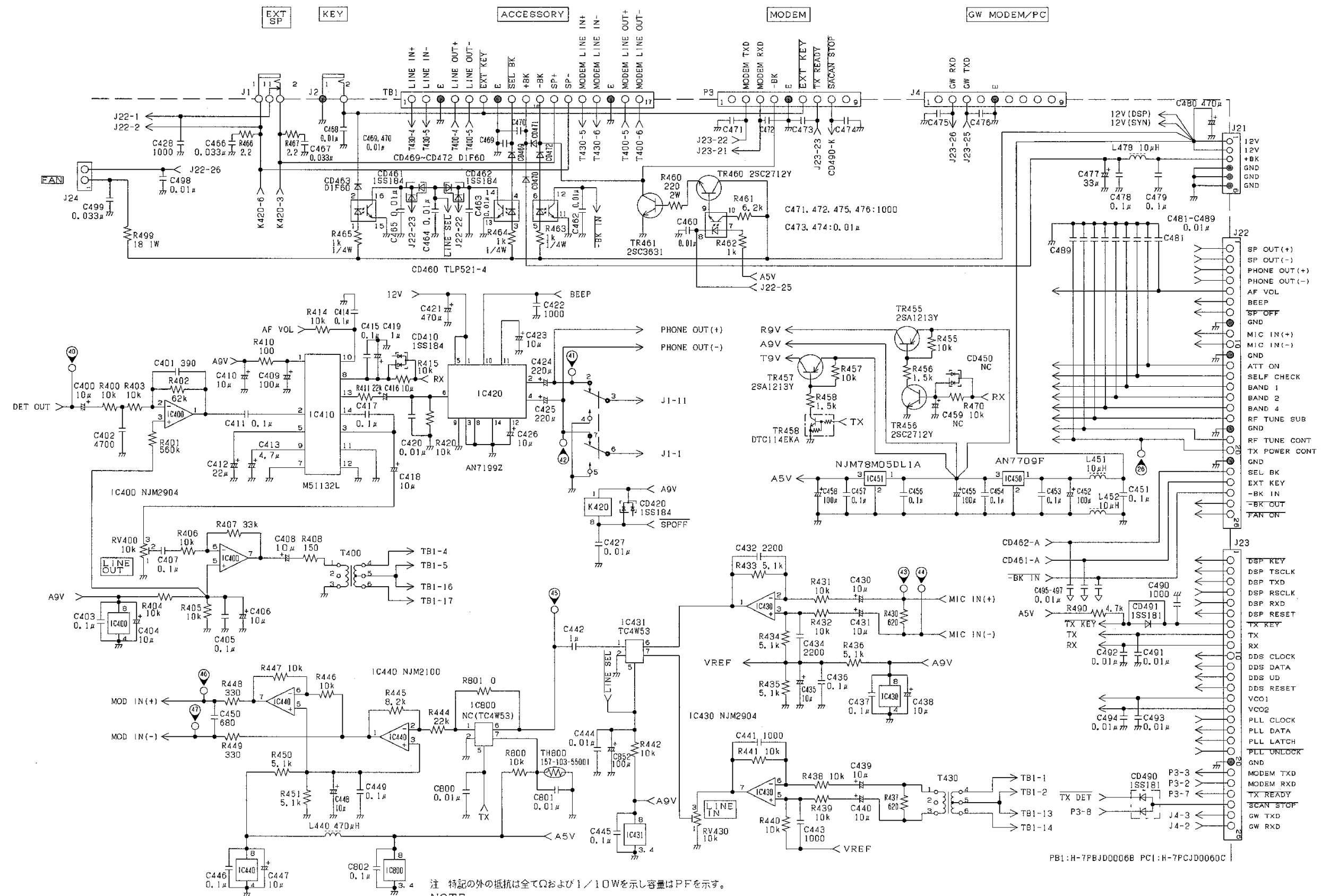
NOTE: UNLESS OTHERWISE SPECIFIED ALL CAPACITANCE VALUES ARE 0.01UF
 *No Connected

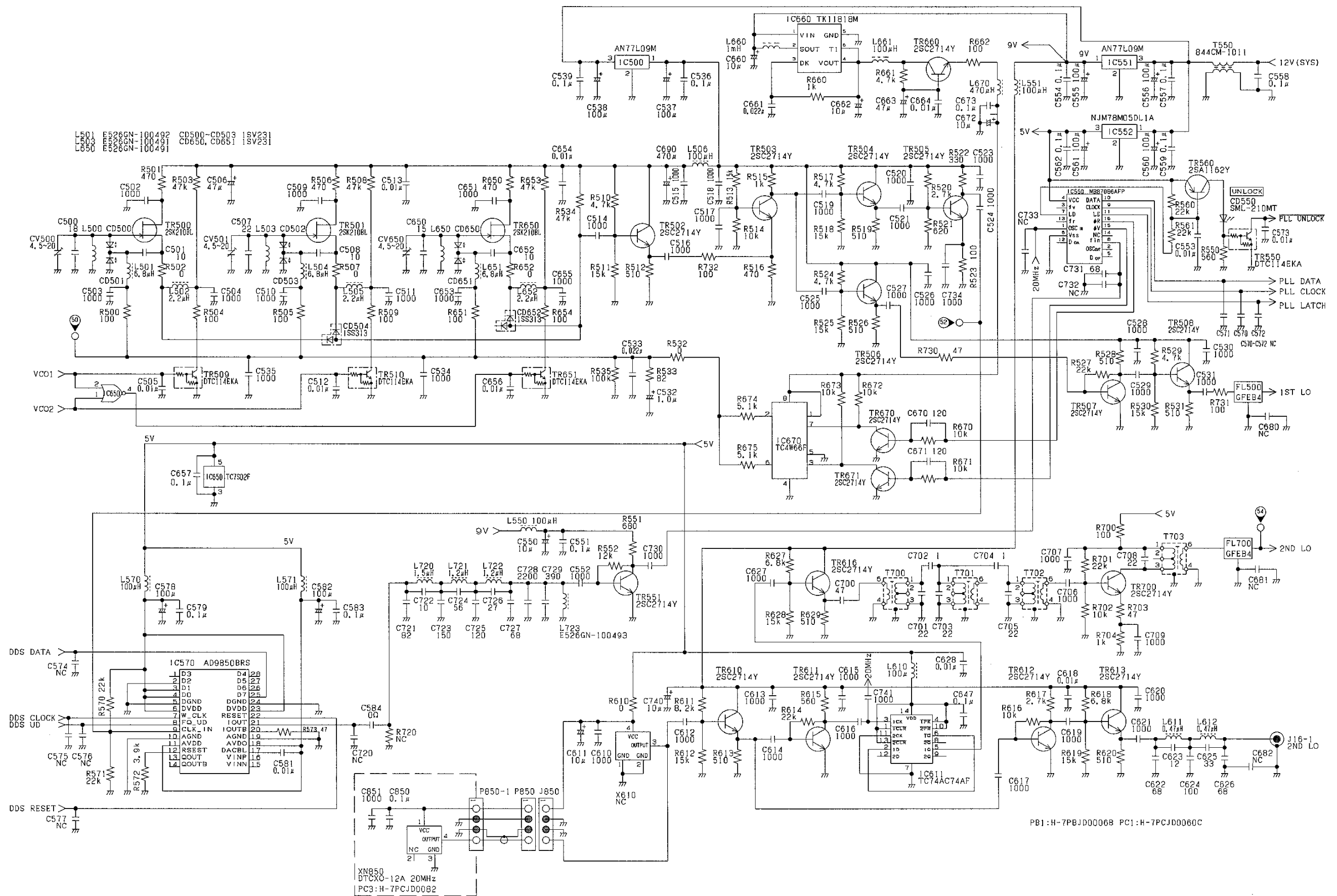
CDJ-1960
 CONTROL UNIT



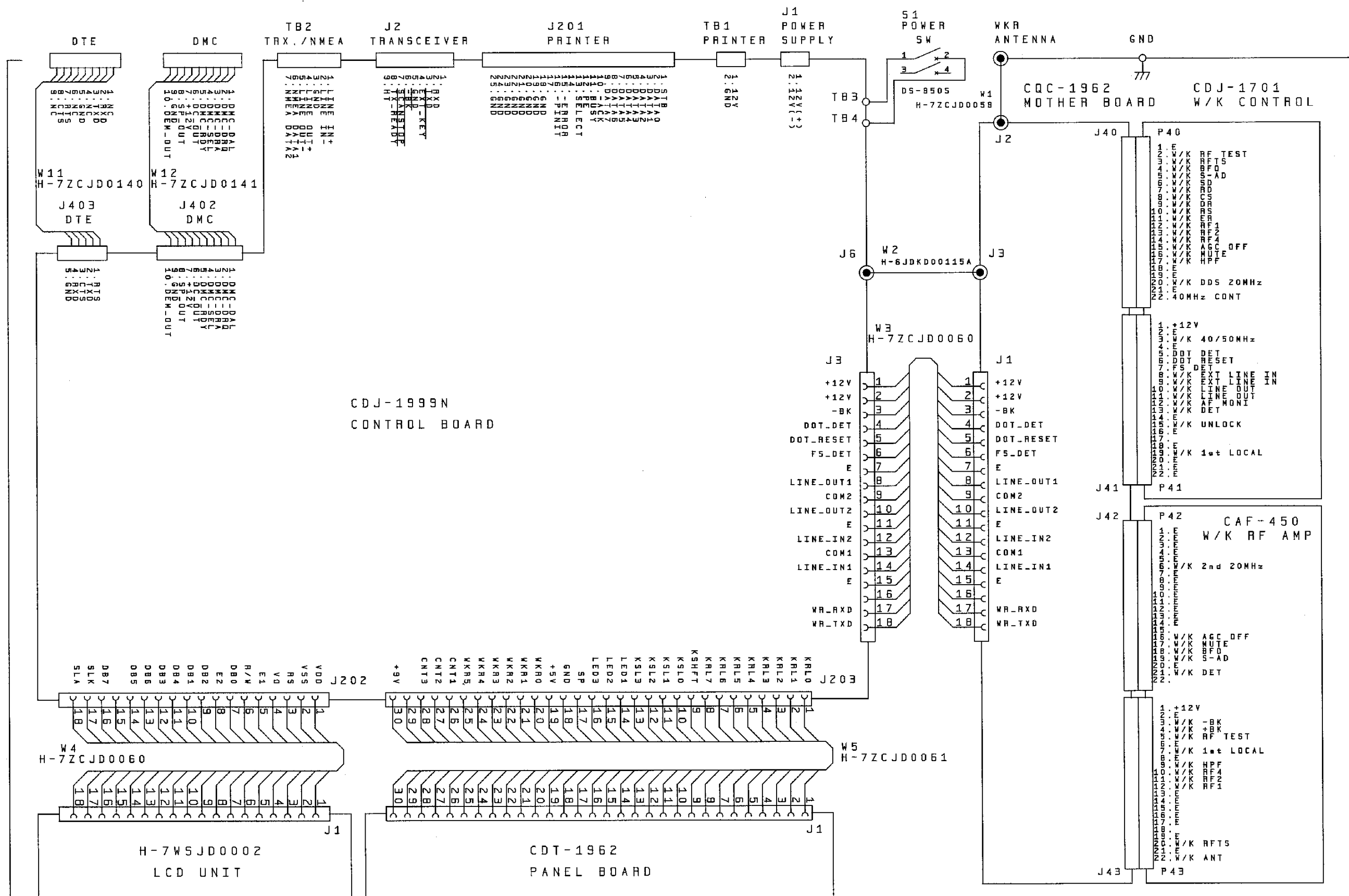


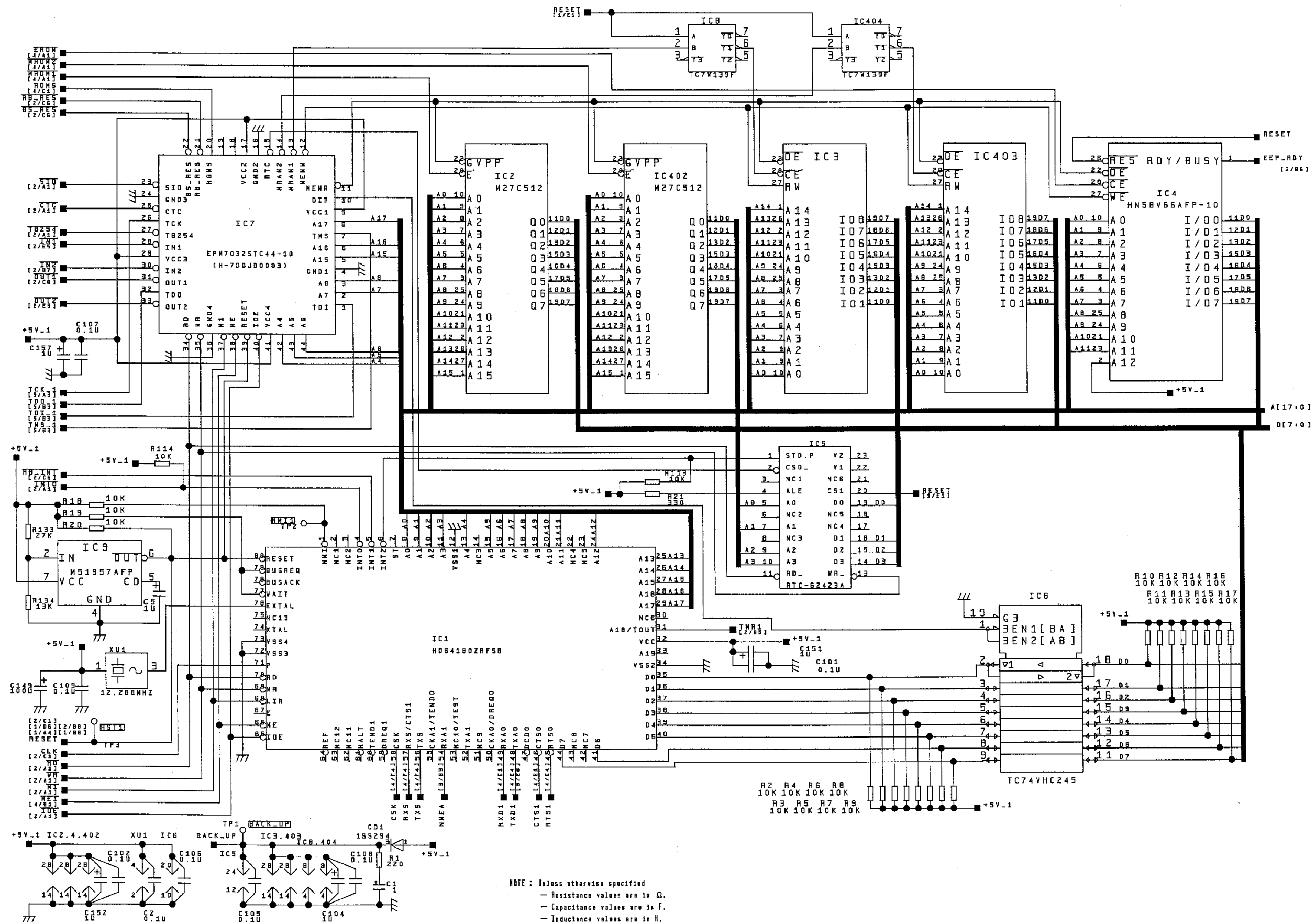




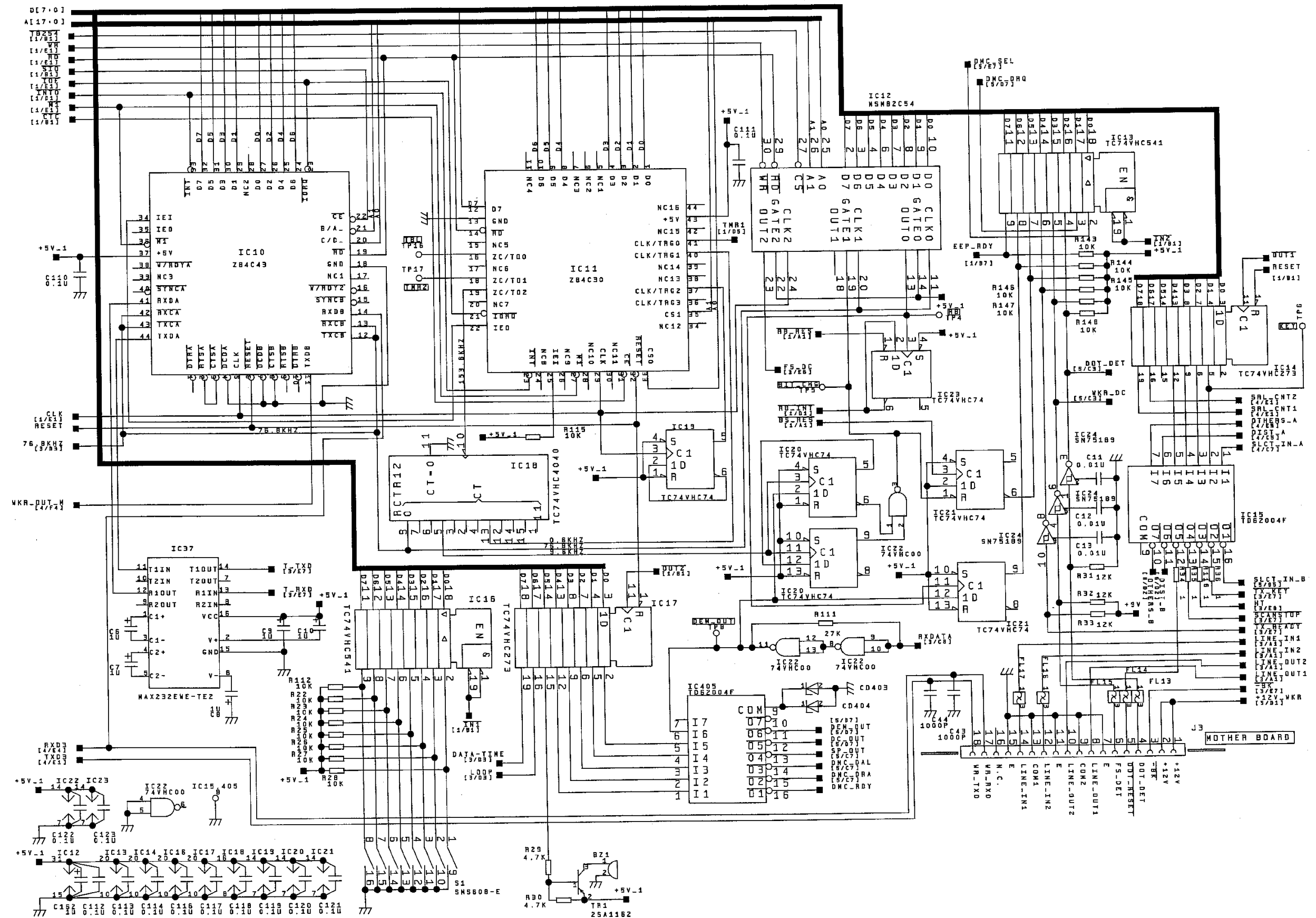


CMN-1960
TRX UNIT (5/5)

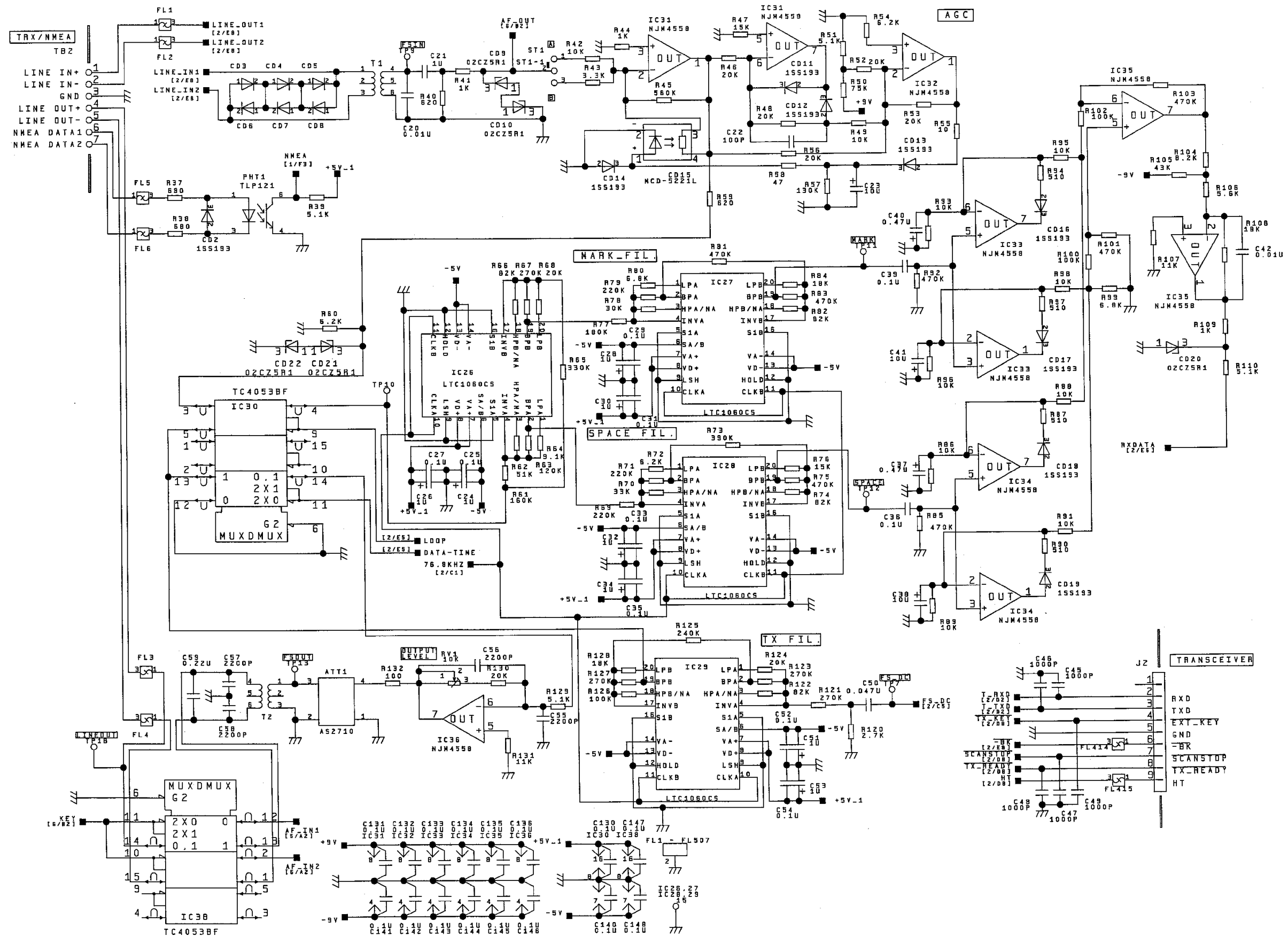




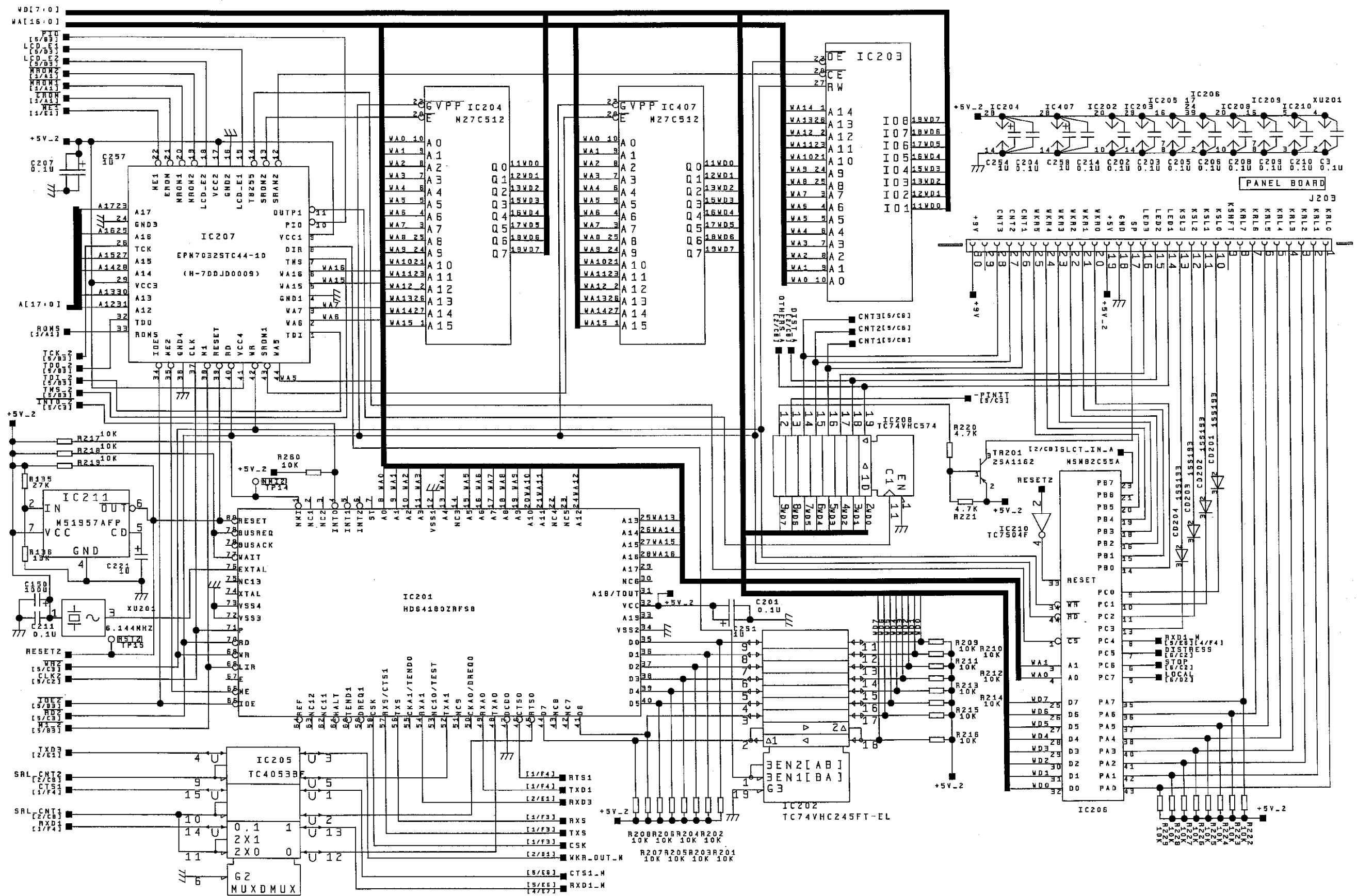
CDJ-1999N
 CONTROL BOARD (1/6)



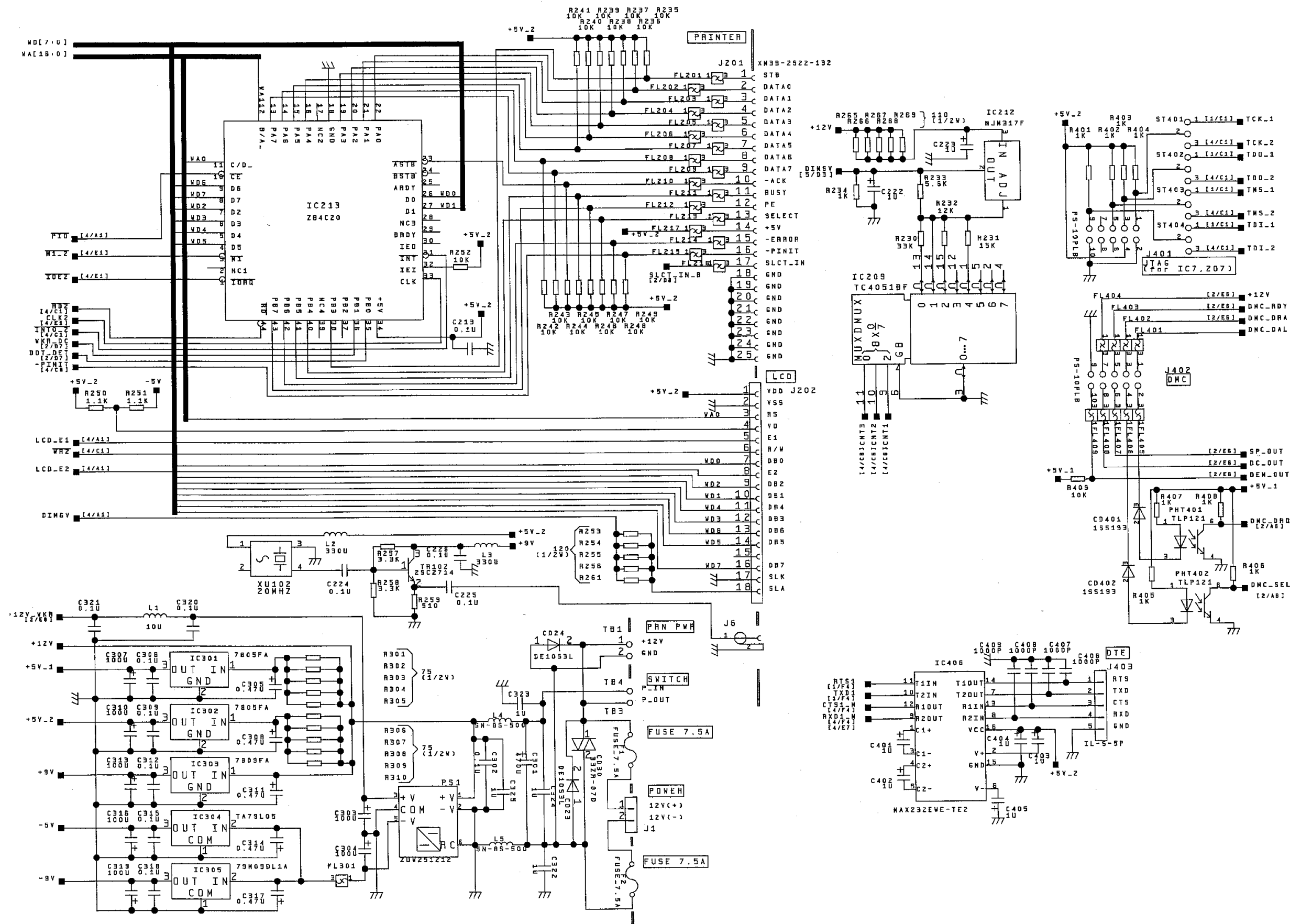
CDJ-1999N
CONTROL BOARD (2/6)



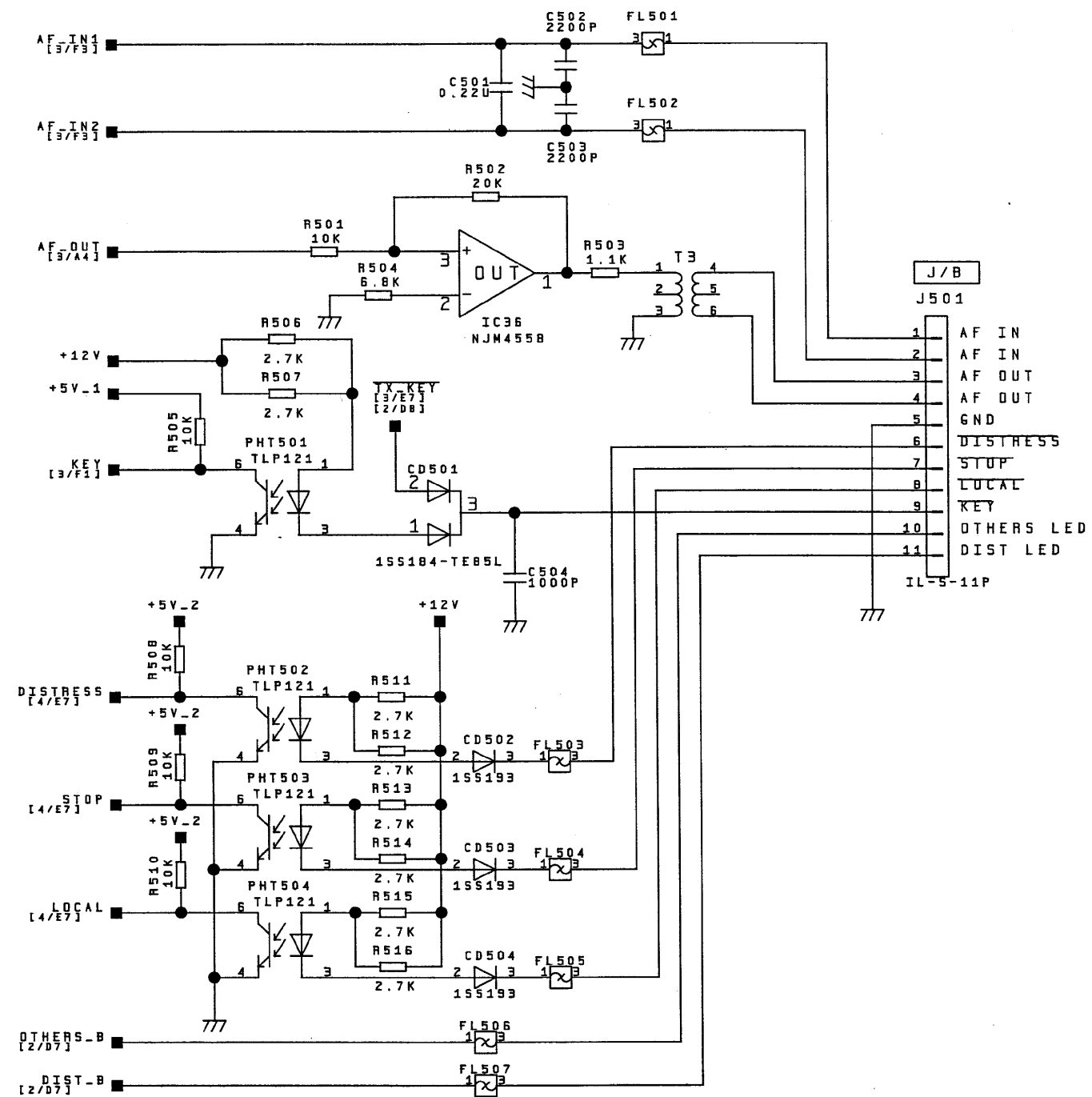
CDJ-1999N
CONTROL BOARD (3/6)

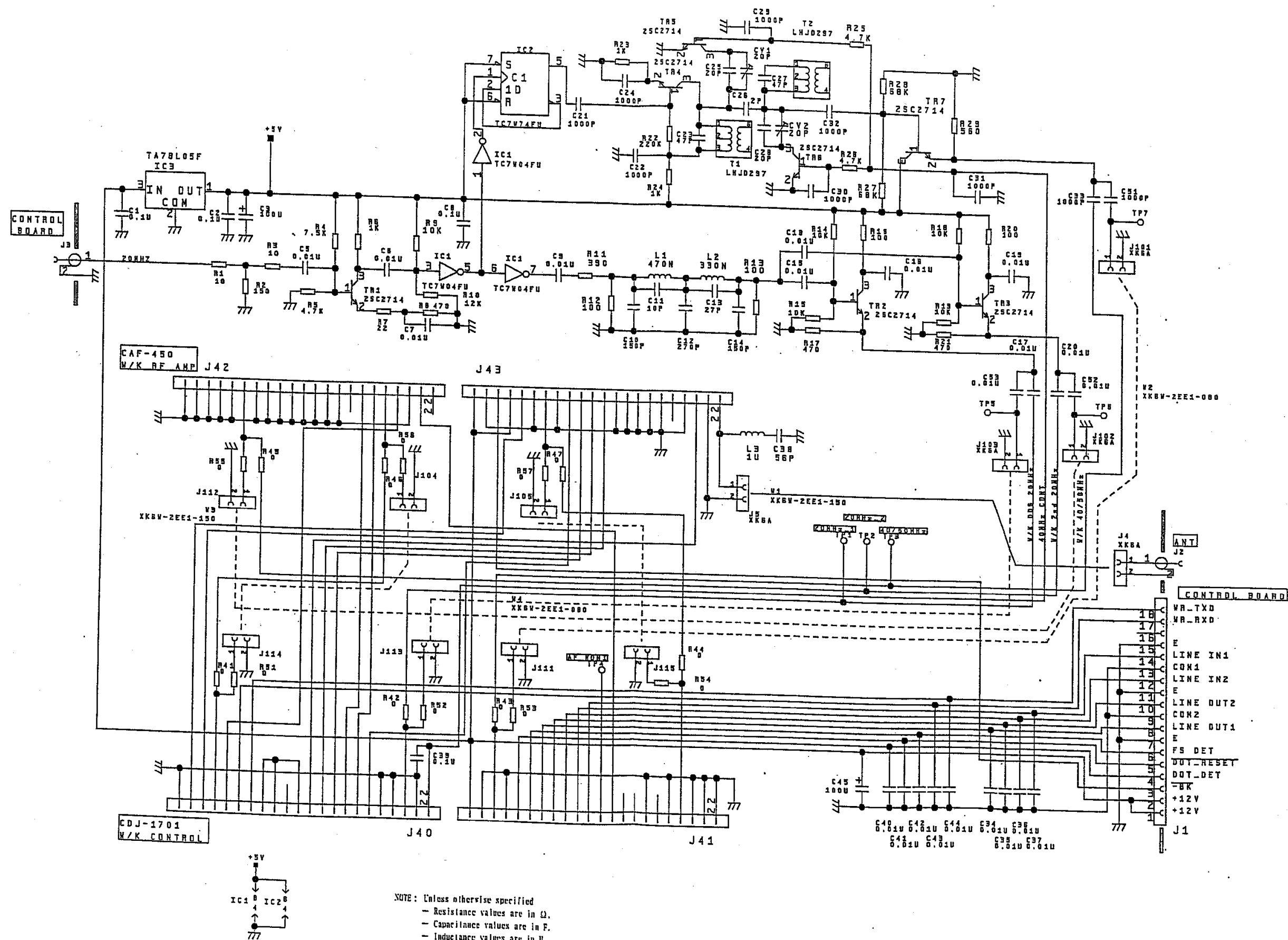


CDJ-1999N
CONTROL BOARD (4/6)



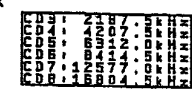
CDJ-1999N
CONTROL BOARD (5/6)



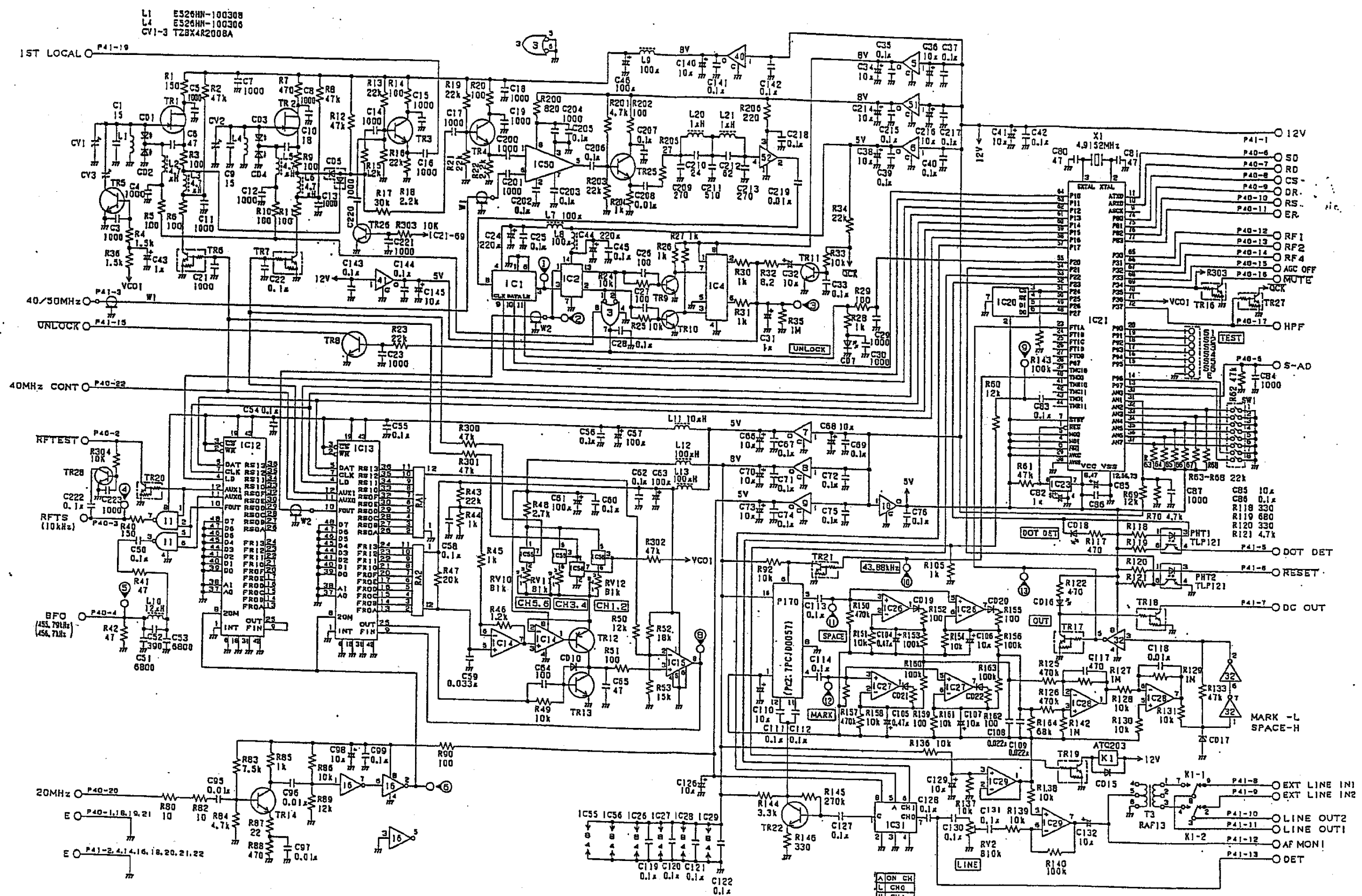


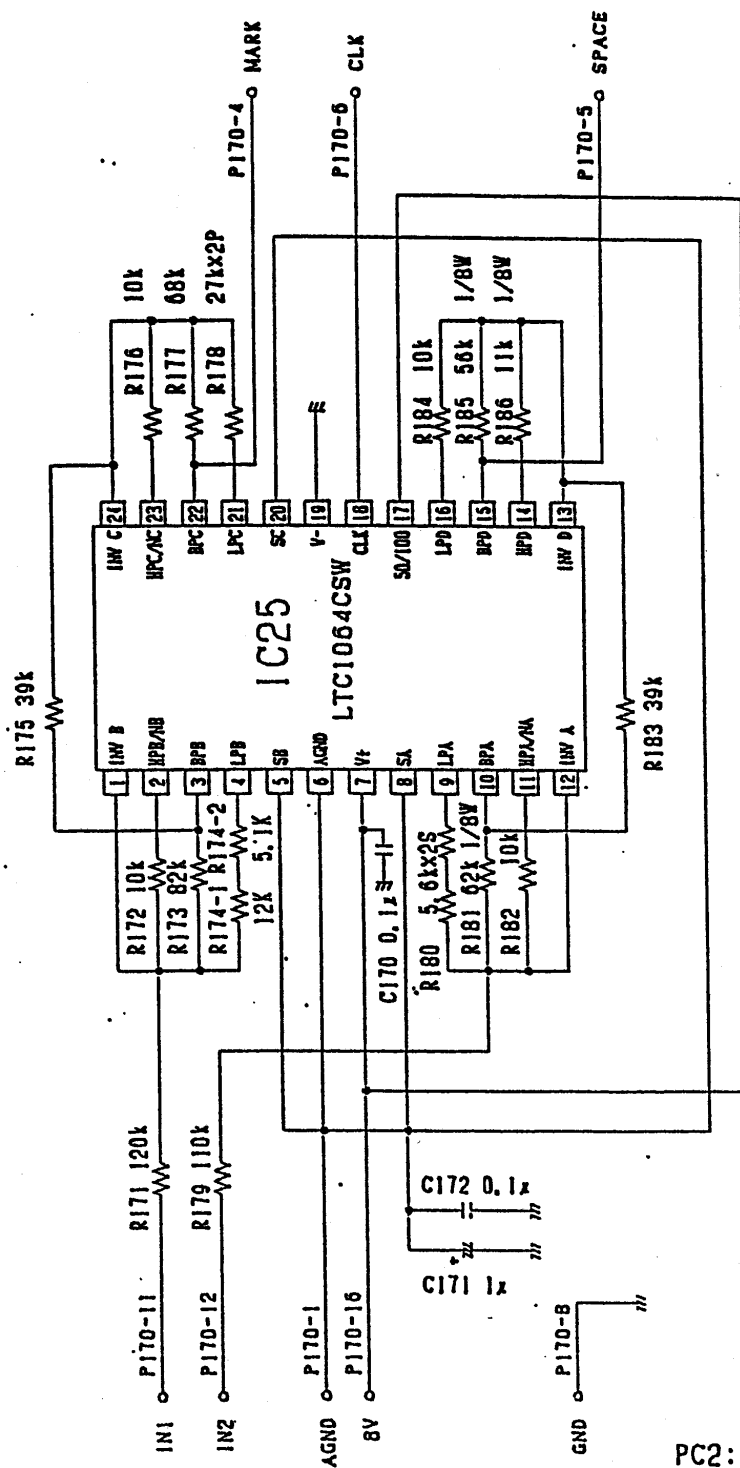
CQC-1962
MOTHER BOARD

11



CDT-1962
PANEL BOARD





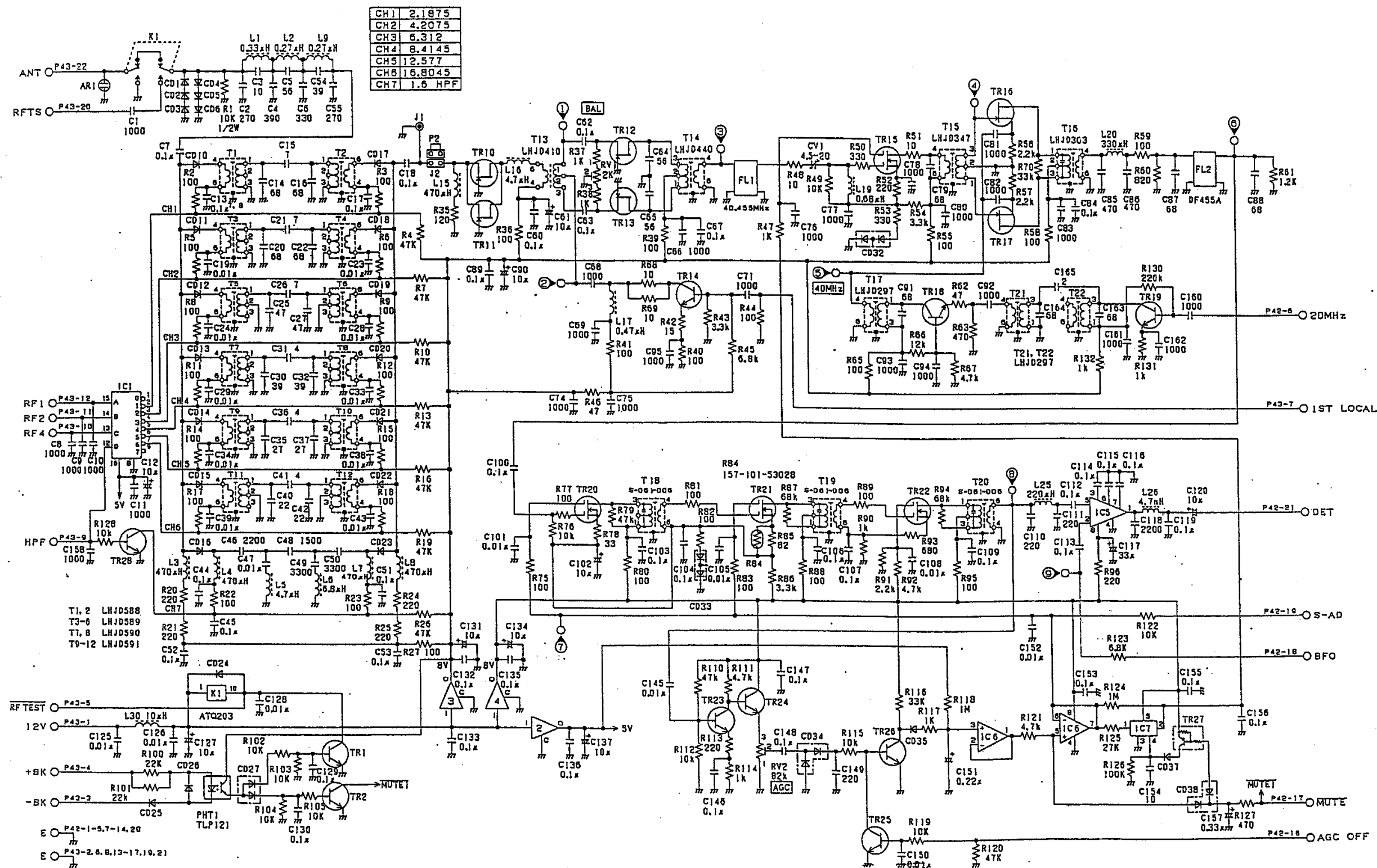
PC2:7PCJD0057

NOTE:

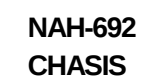
- Unless otherwise specified:
- Resistance values are in Ω , 1/10 $\%$.
- Capacitance values are in PF.

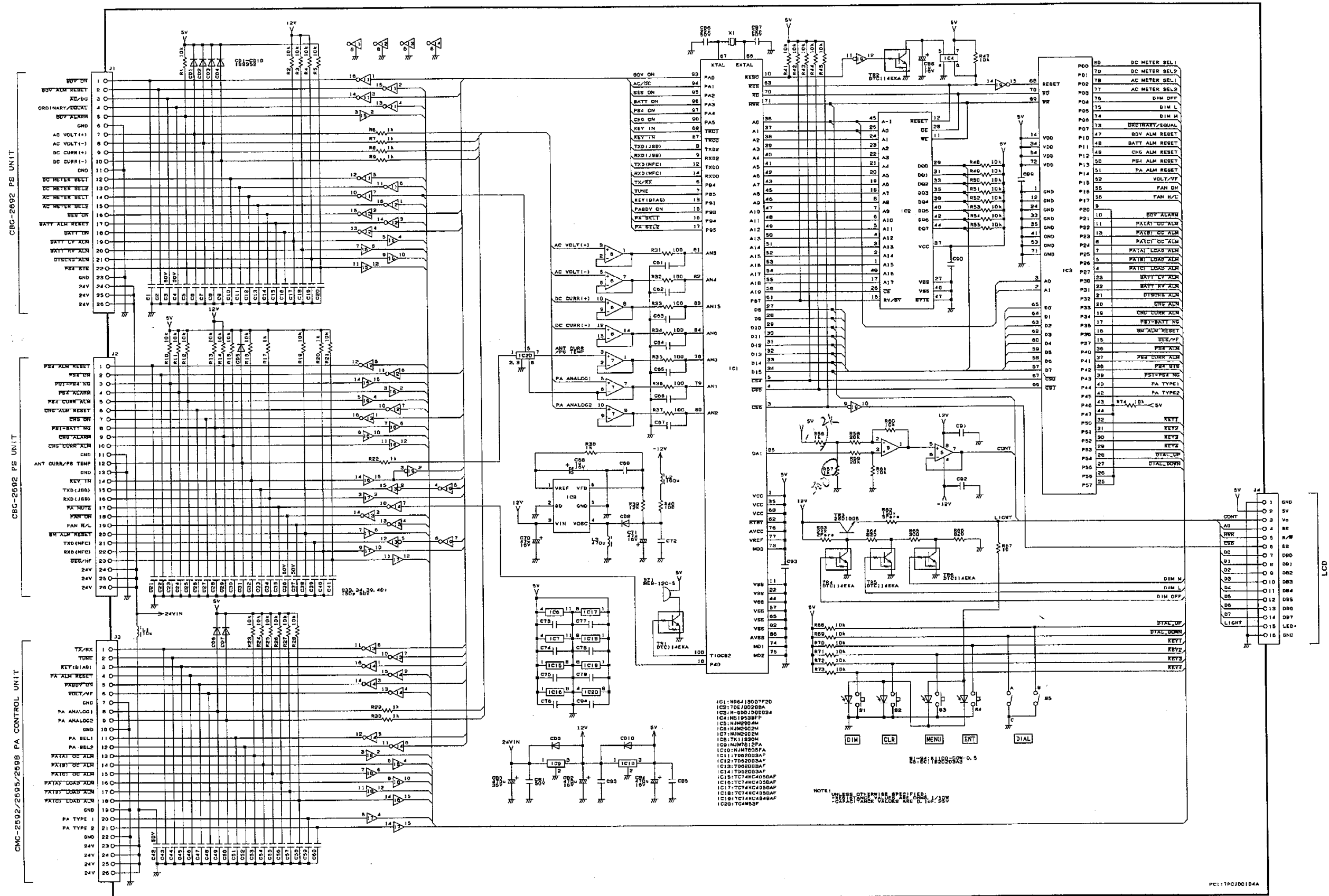
CDJ-1701

W/K CONTROL (2/2)

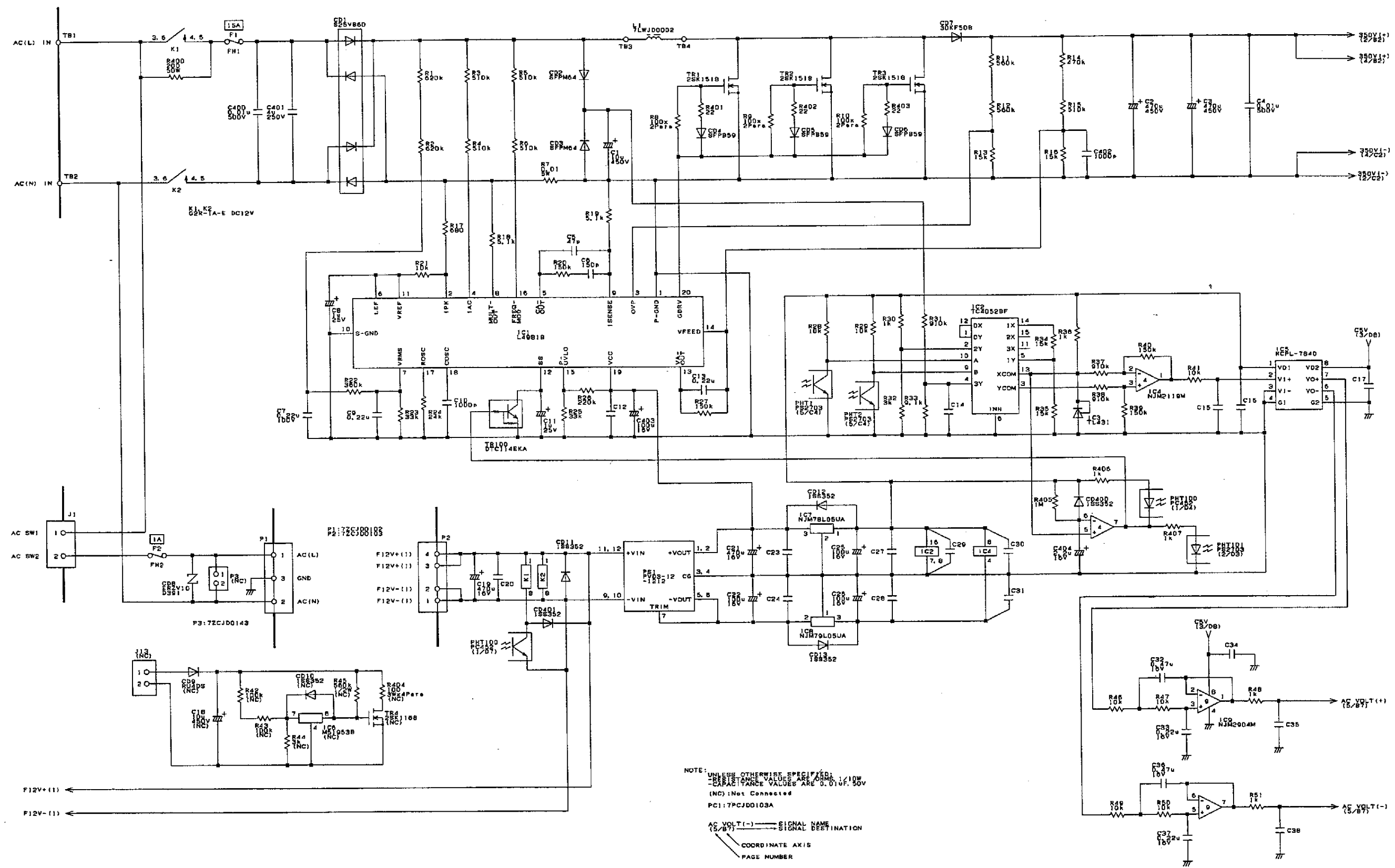


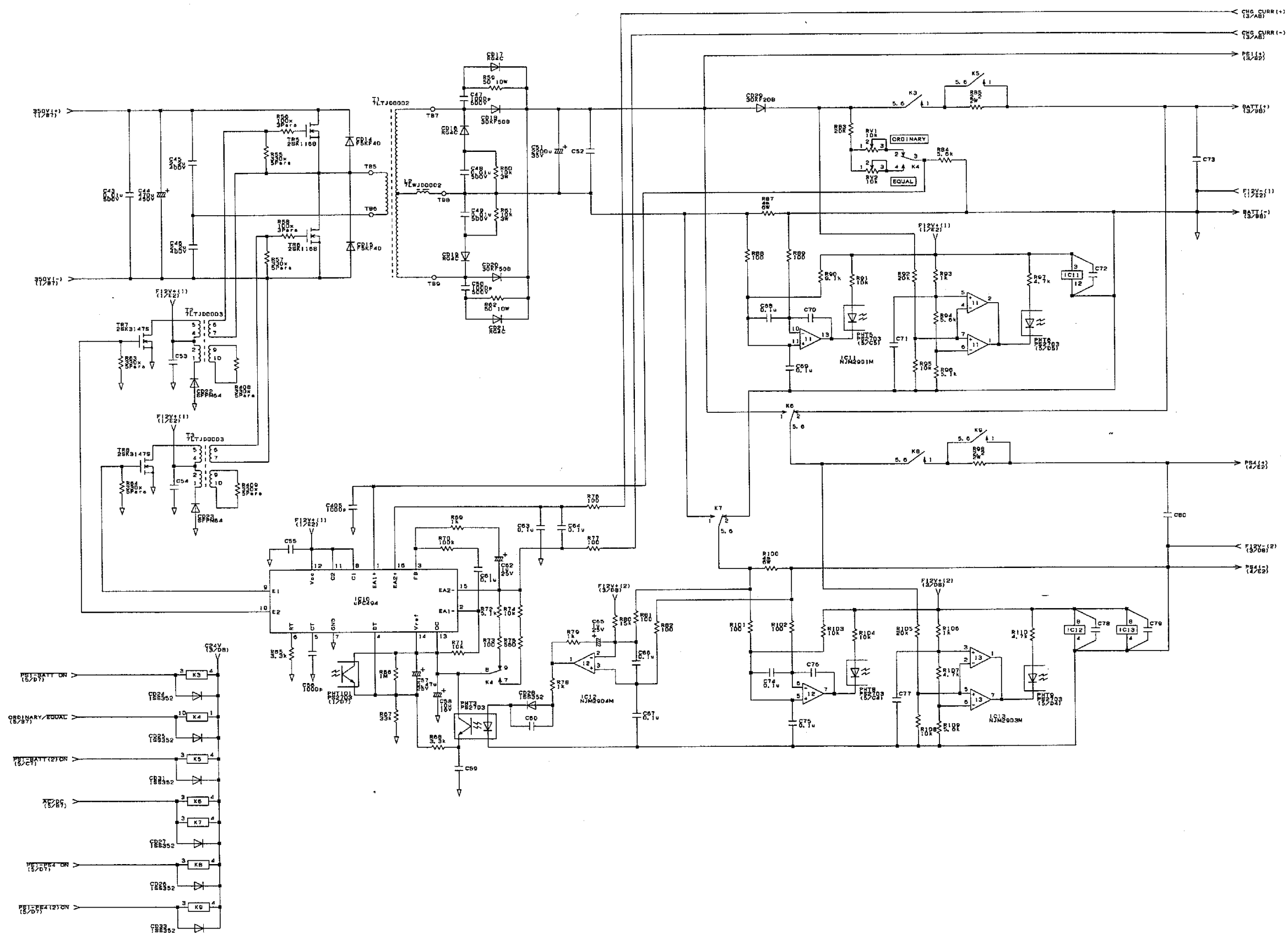
CAF-450
W/K RF AMP

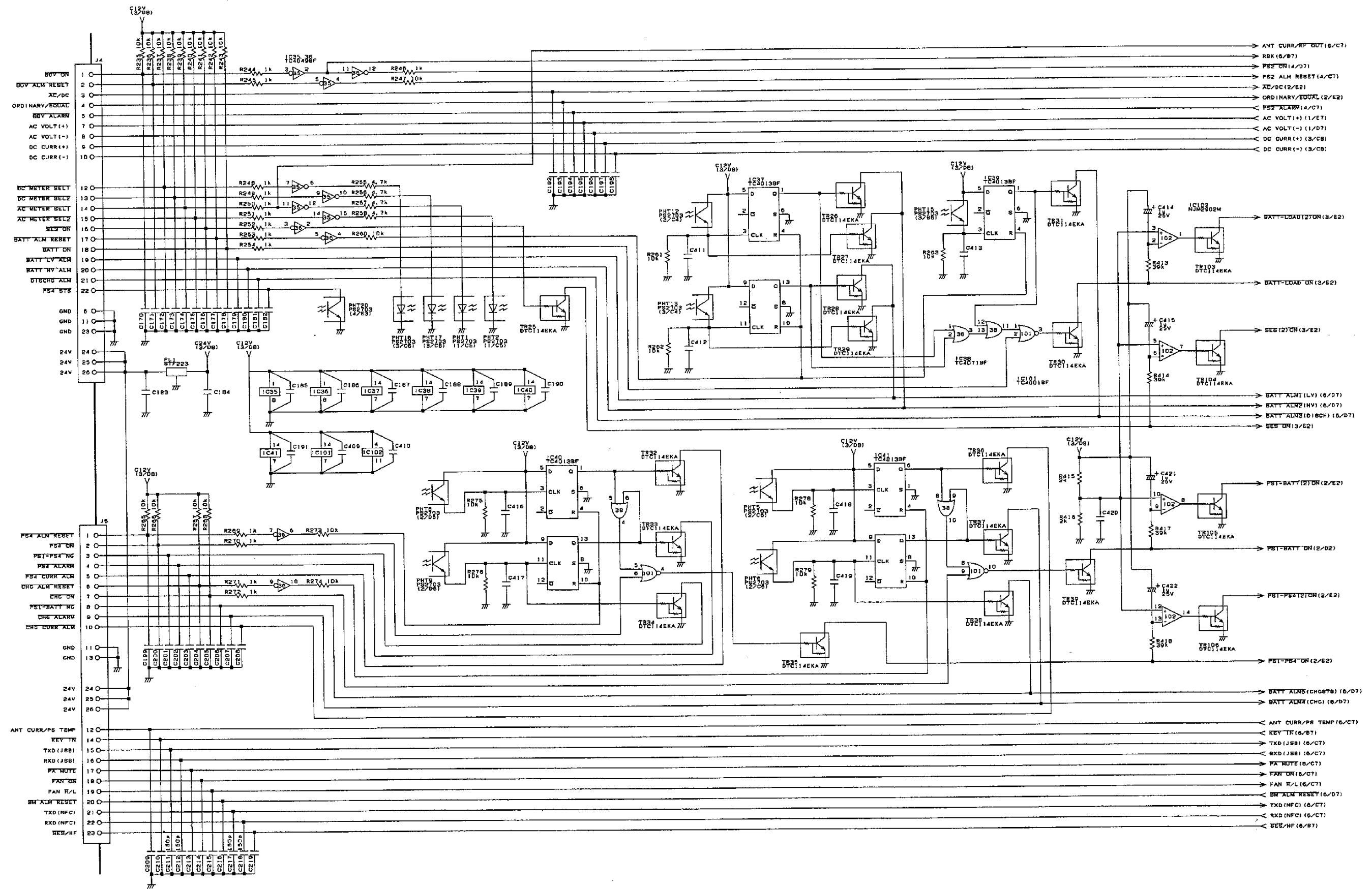


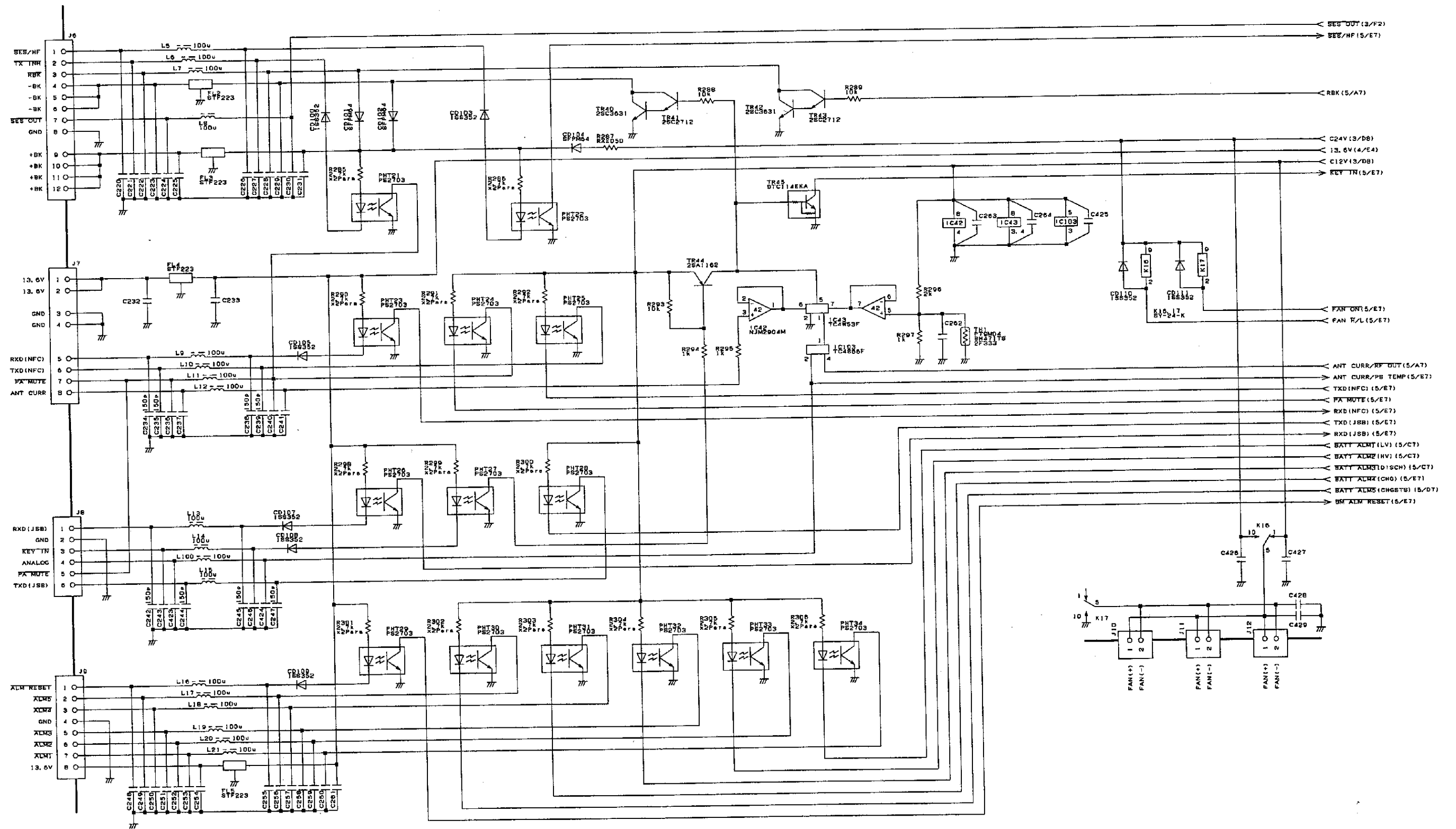


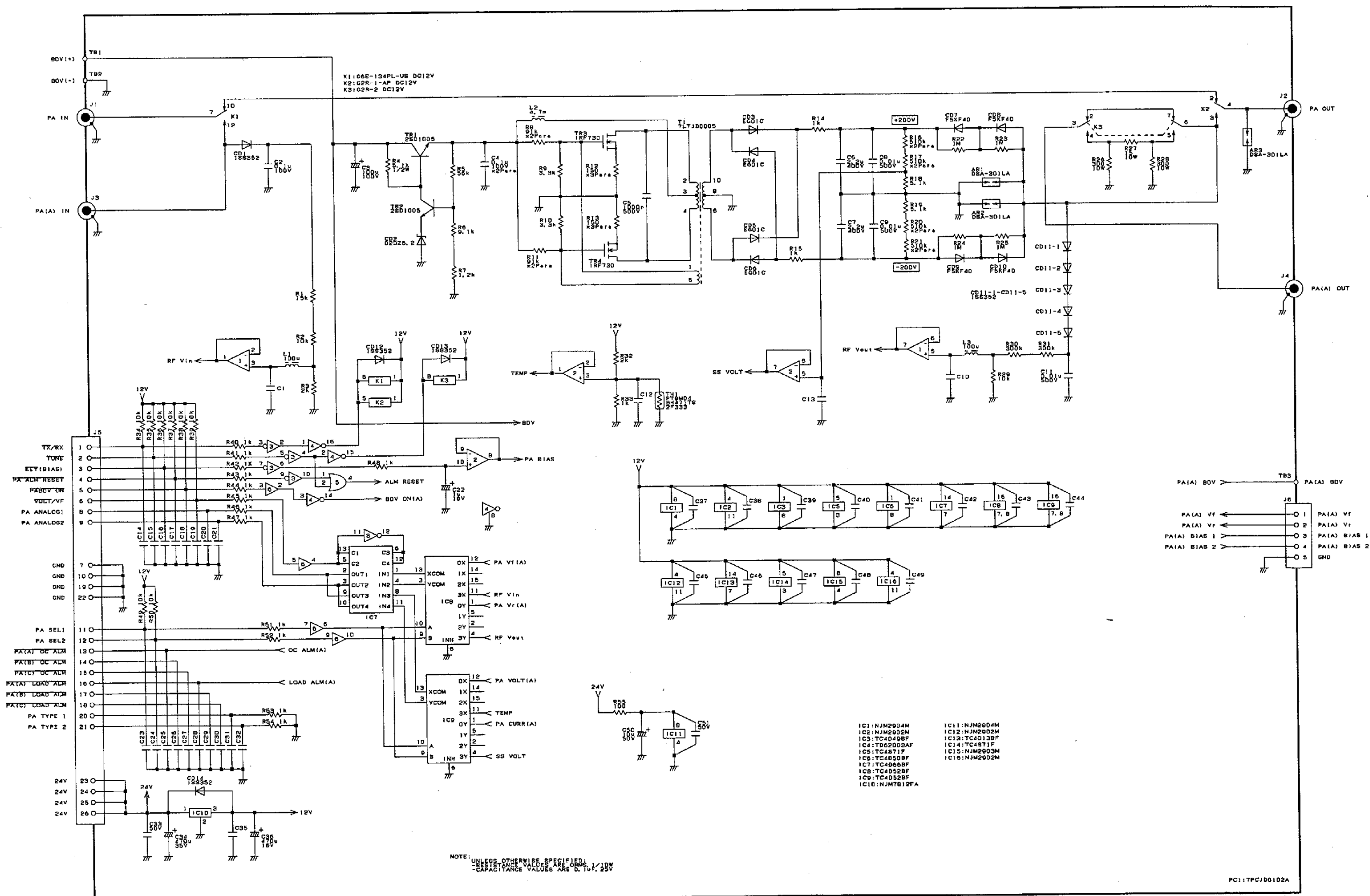
CDJ-2692
MAIN CONTROL UNIT



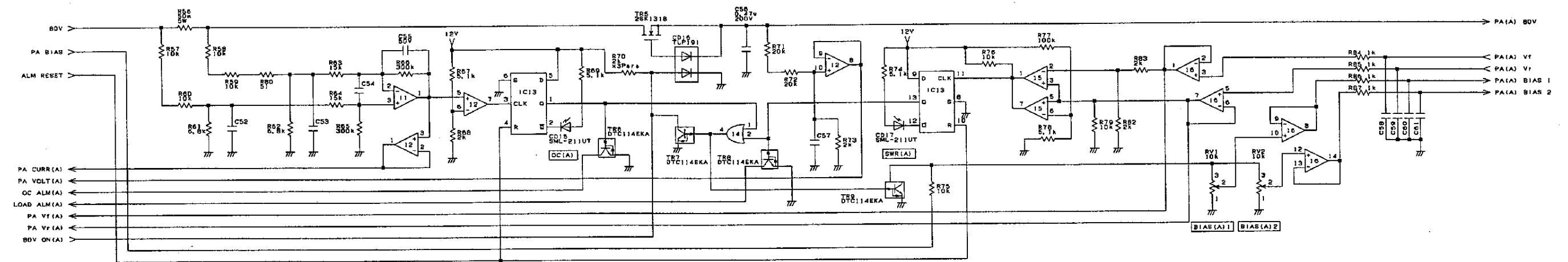


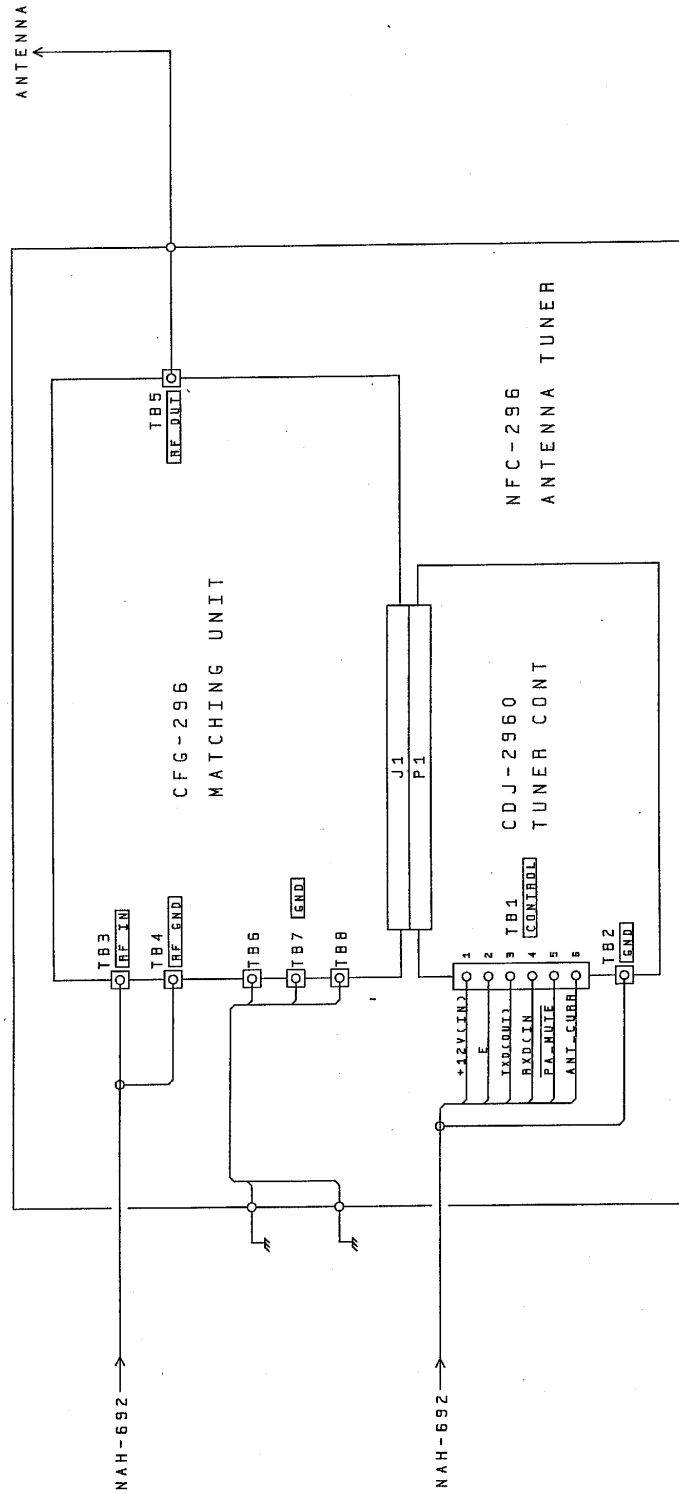




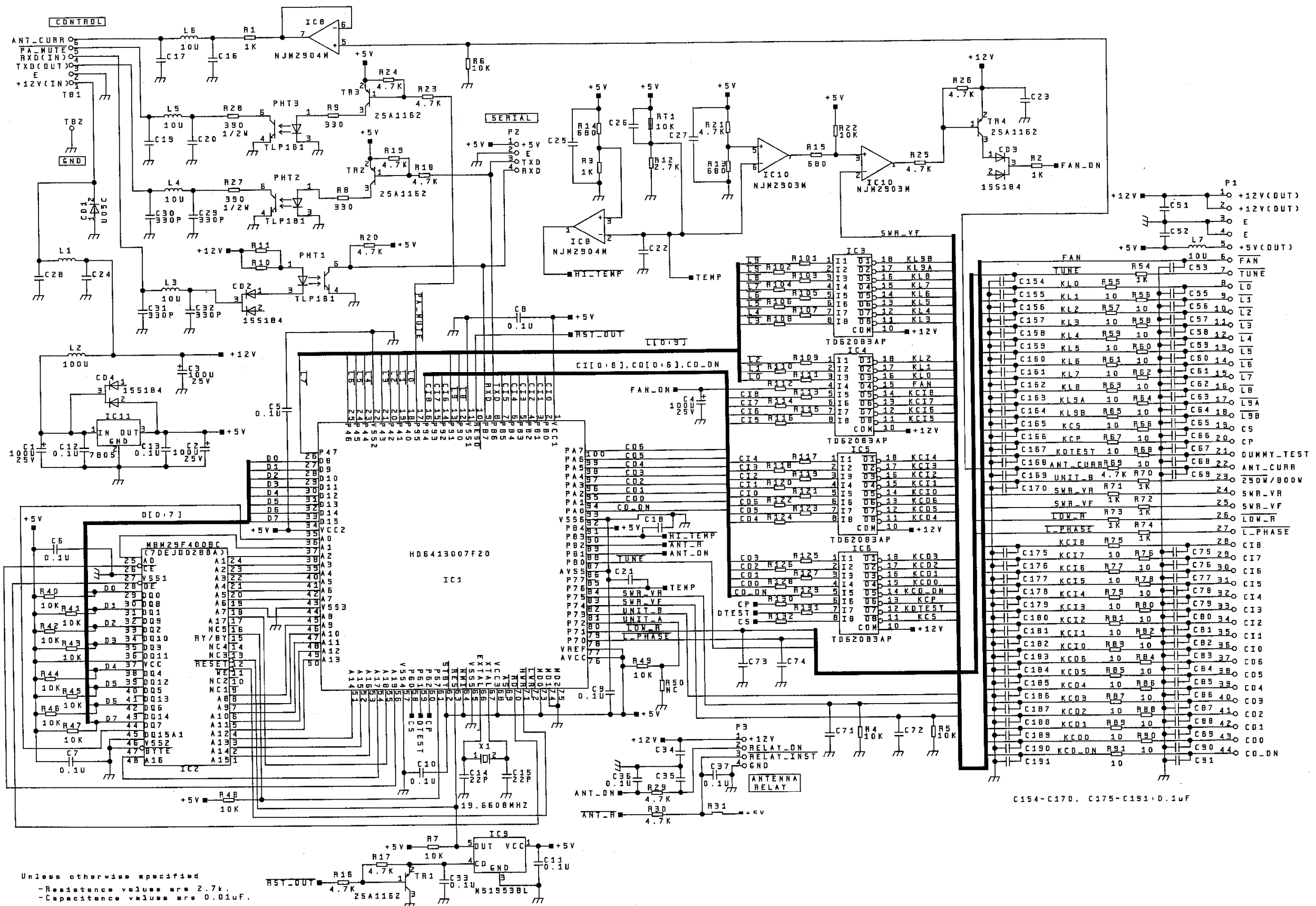


CMC-2692
PA CONTROL UNIT (1/2)

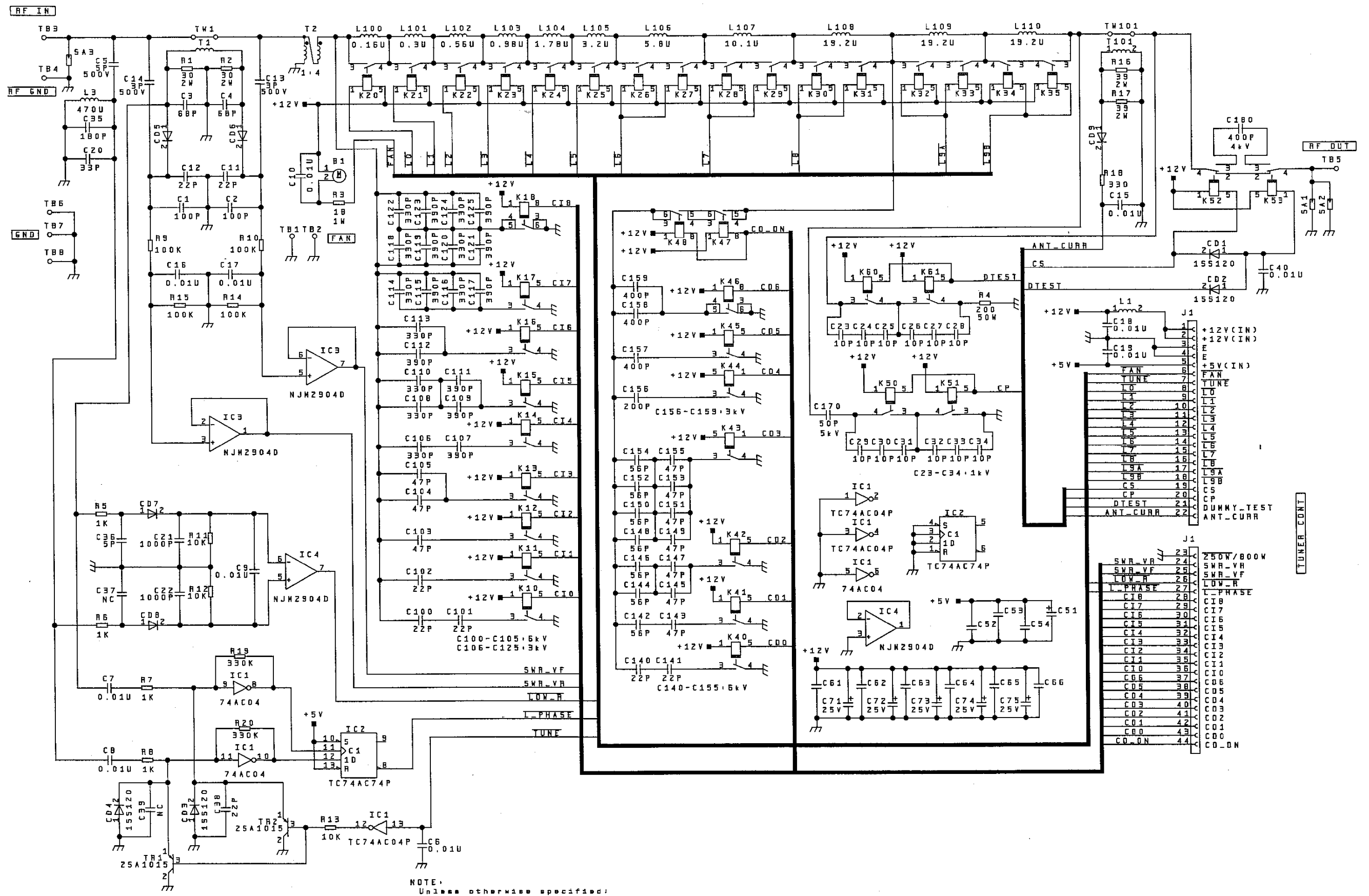




CHASIS



CDJ-2960
TUNER CONT



CFG-296
MATCHING UNIT