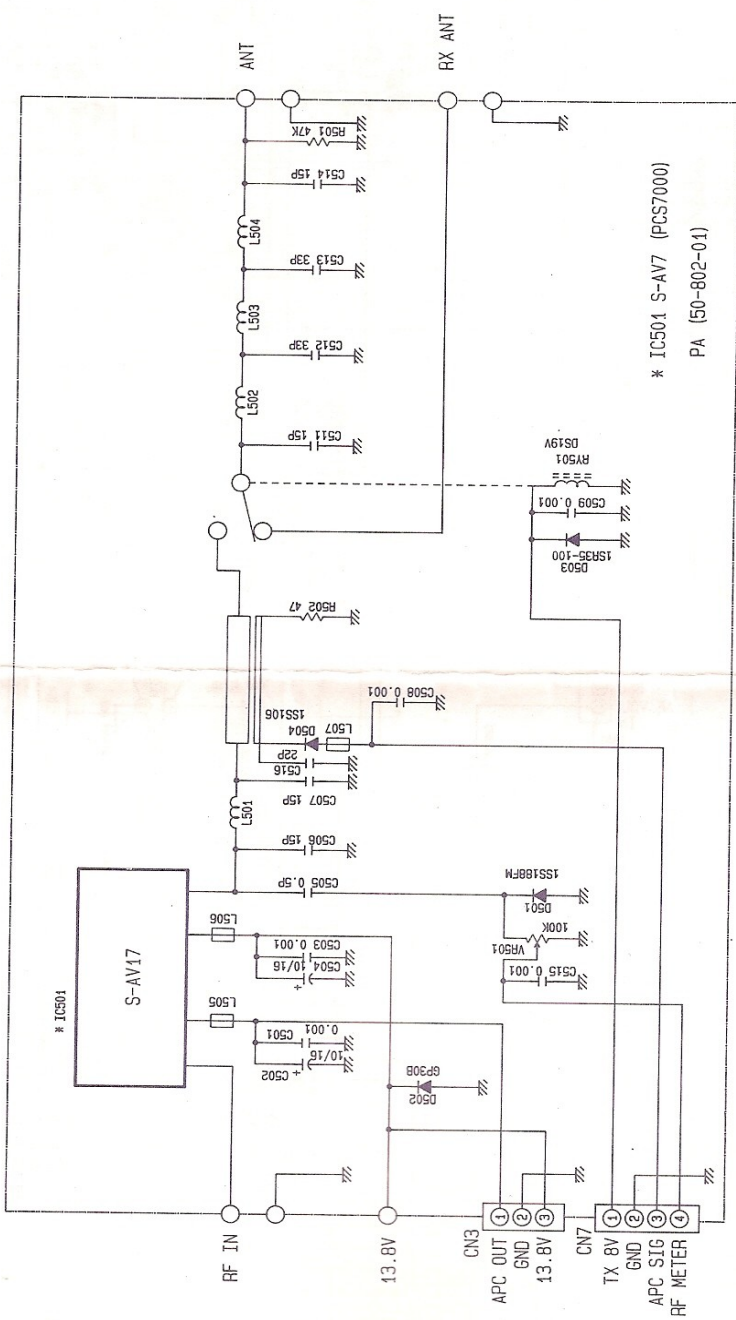


Azden PCS-7000H Schematic

Page 1 thru 4 are the Schematics for the individual sections of radio

Page 5 thru 8 are the complete schematic of the radio. You will have to print them out that piece them together because the came printed on a giant piece of paper.

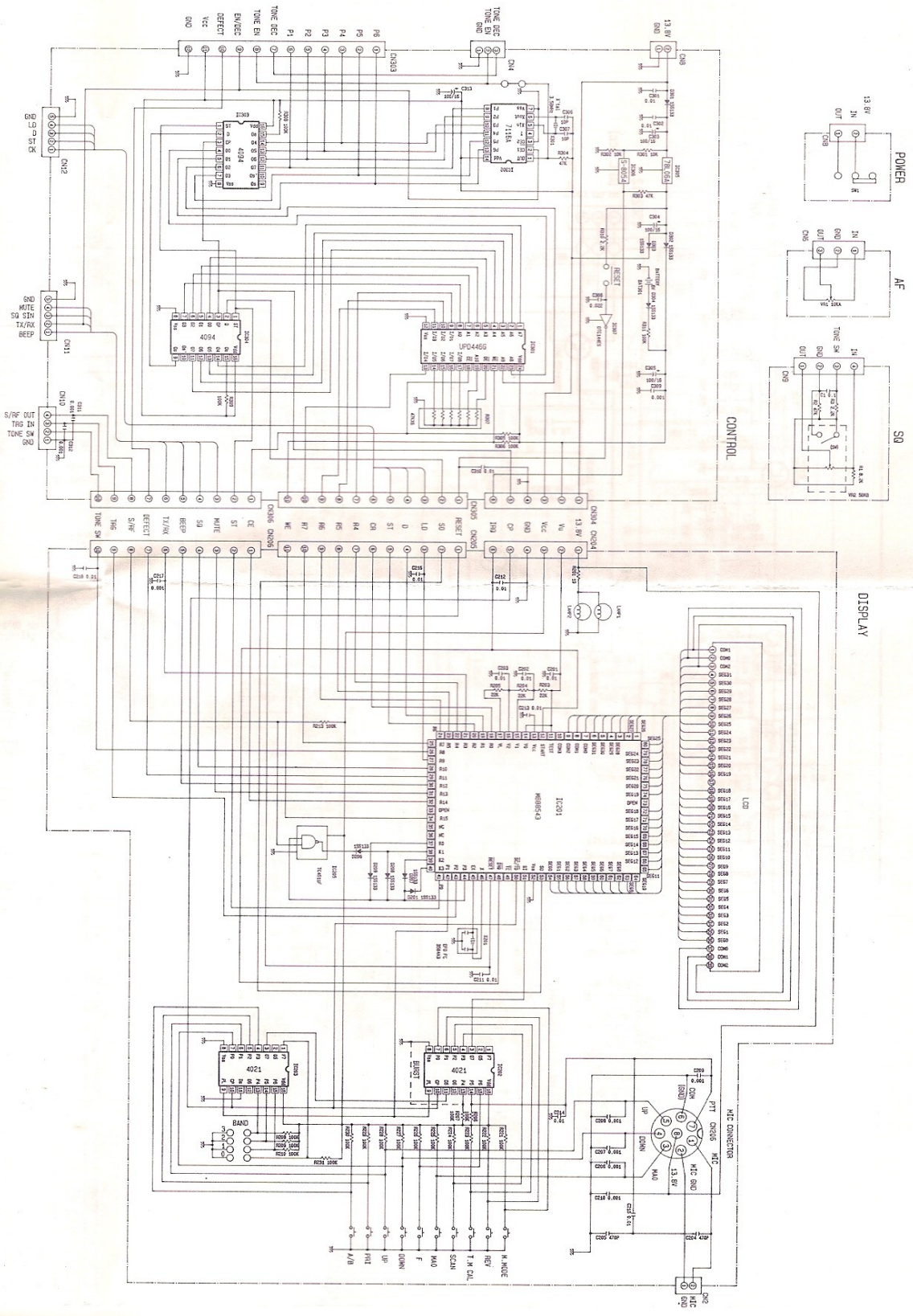
PA



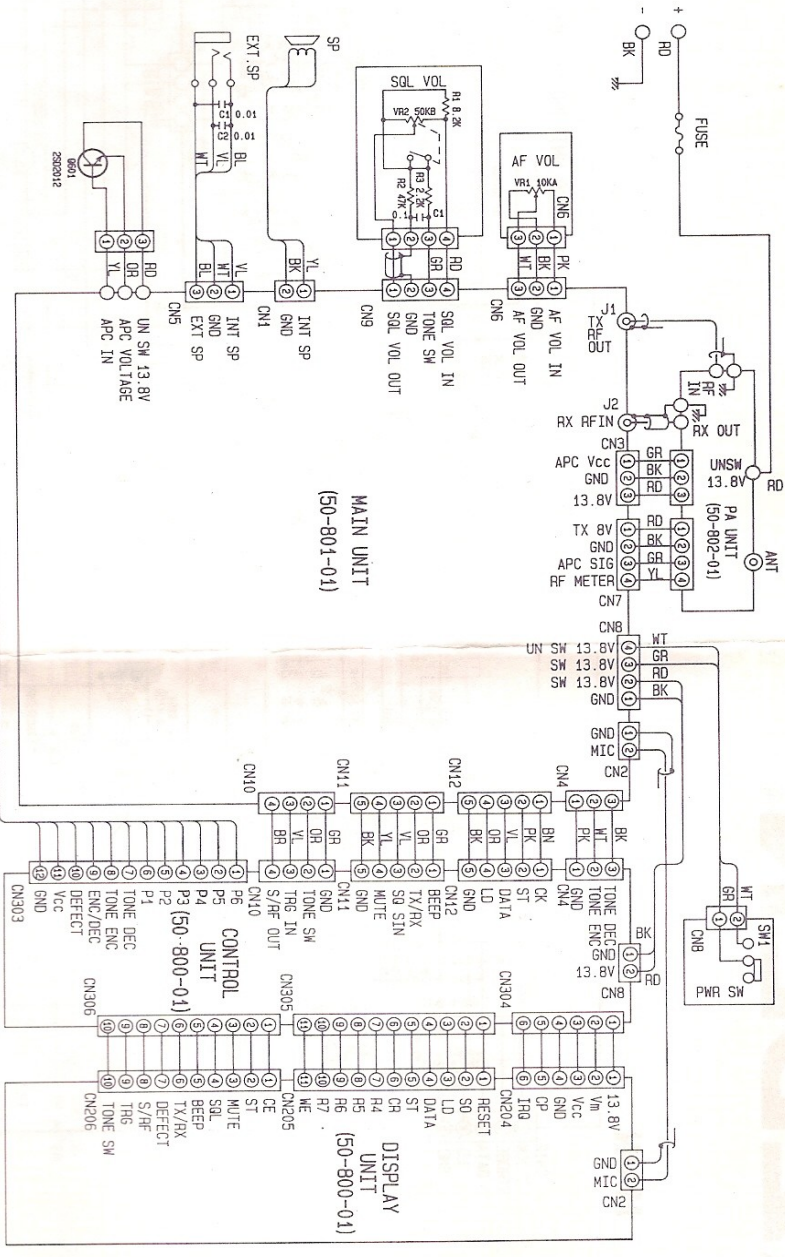
* IC501 S-AV7 (PCST7000)
PA (50-802-01)

AZZDEN®

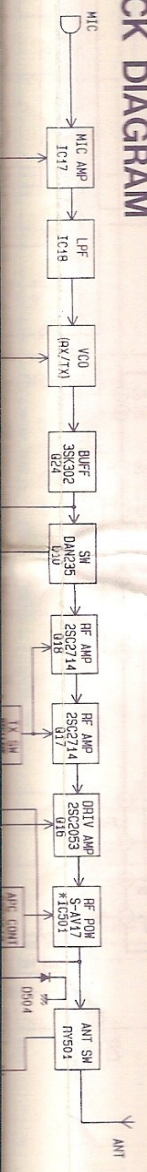
CONT-DISP

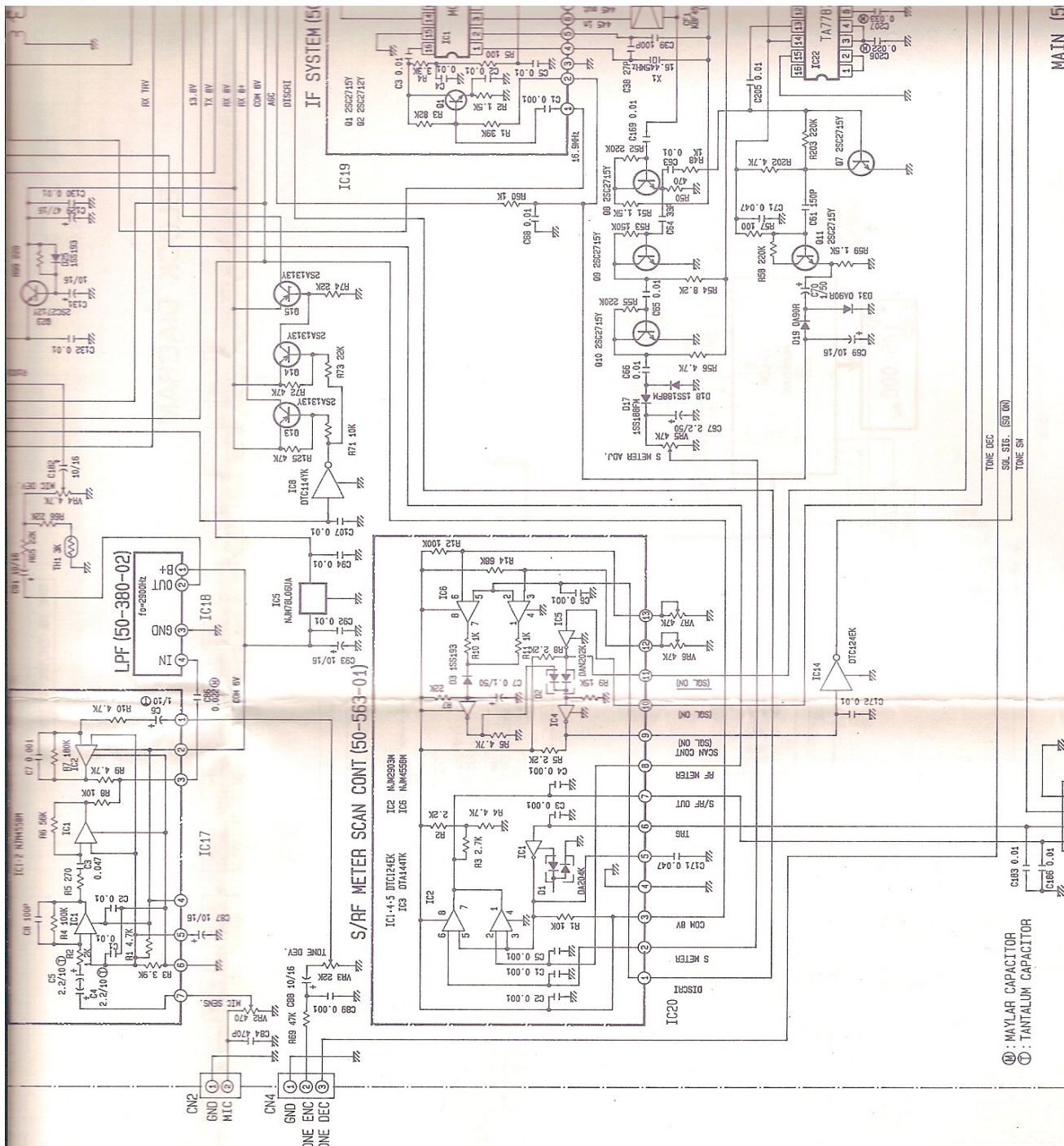


CONNECTING DIAGRAM



BLOCK DIAGRAM





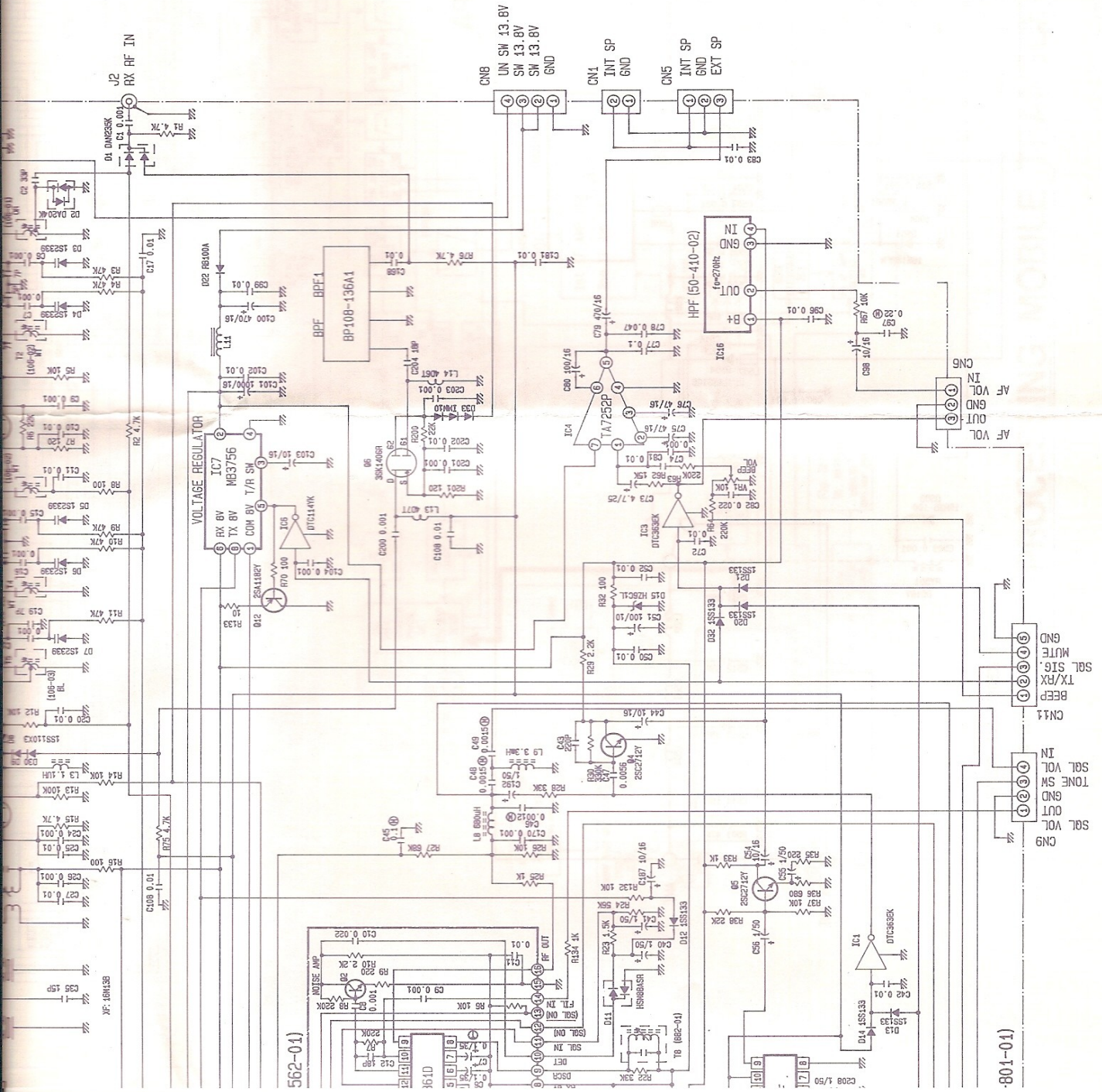
⊗ : MAYLAR CAPACITOR
 ⊙ : TANTALUM CAPACITOR

TONE DEC.
 SFL. SYS. (SFL. UN)
 TONE SW

MAIN (5)

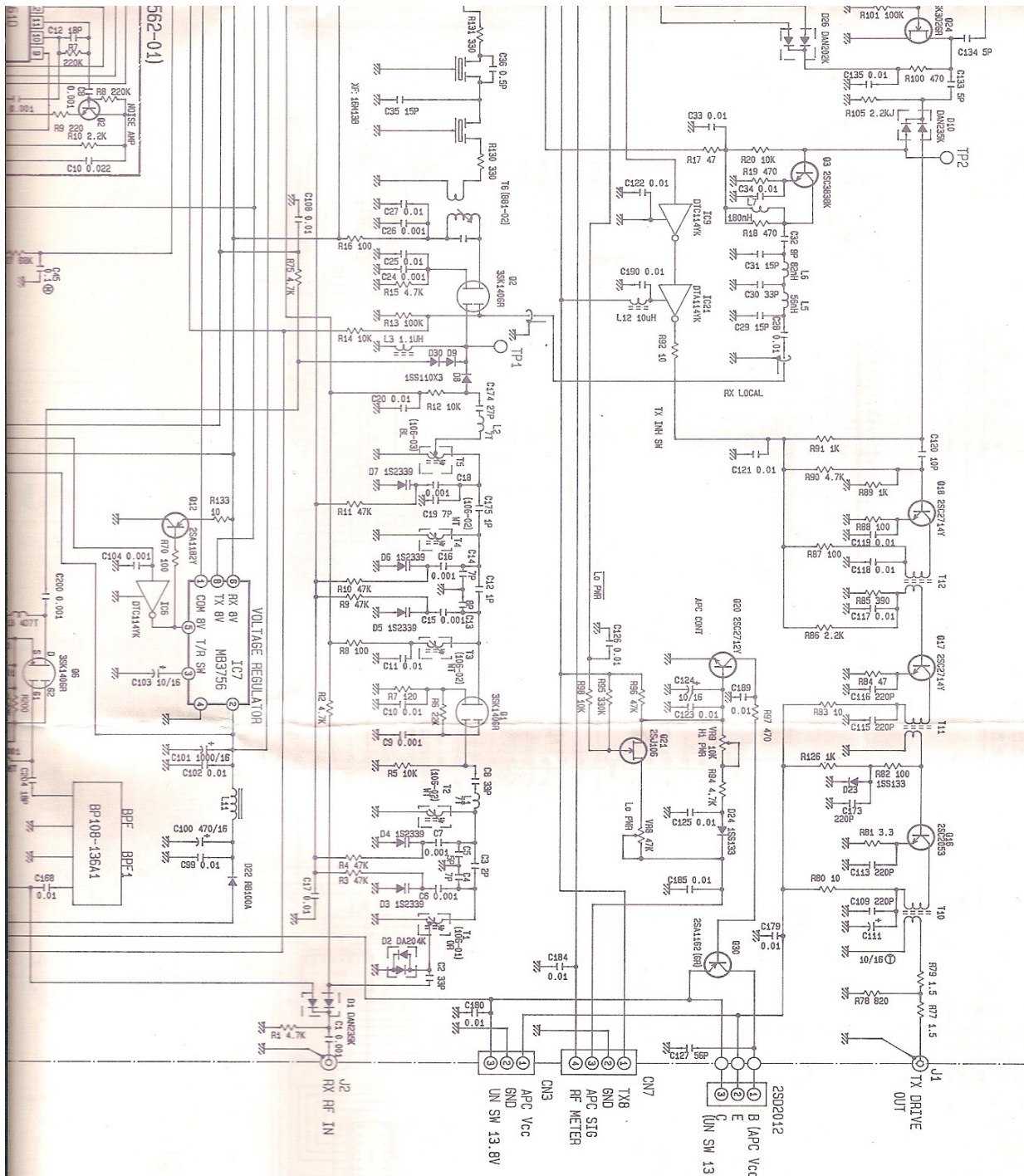
CN10
 GND
 TRG IN
 S/RF OUT
 TONE SW

BPC-1000(H) SCHEMATIC
 10. M. J. RIGID
 Schematic of a radio receiver
 system with a frequency
 meter.



101-108

562-01



- 1 B (APC Vcc)
 - 2 E
 - 3 F (UN SW 13.8V)
- 1 TX8
 - 2 GND
 - 3 APC STG
 - 4 RF METER
- 1 APC Vcc
 - 2 GND
 - 3 UN SW 13.8V

COMET

COMET

COMET