



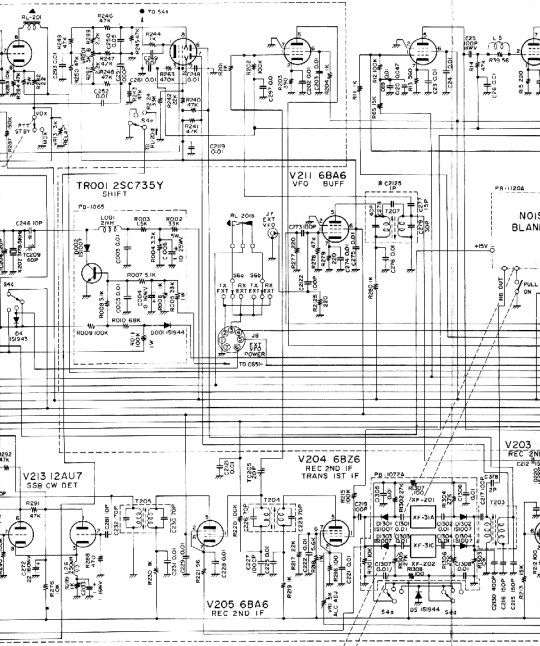
V207 7360  
CONTROL

V207 7360  
B M

V201 6CB6  
TRANS 1ST MIX

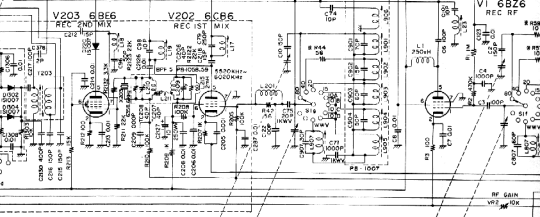
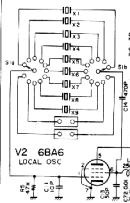
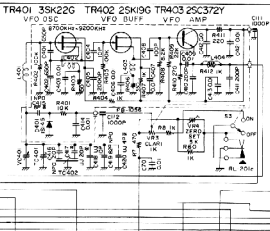
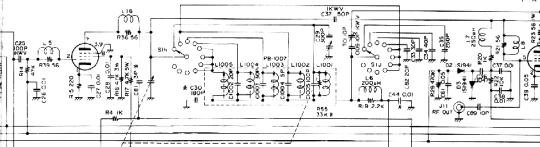
V3 6AH6  
TRANS 2ND MIX

V4 6G  
DRIVE



V4 6GK6  
DRIVER

V5 6K  
P A

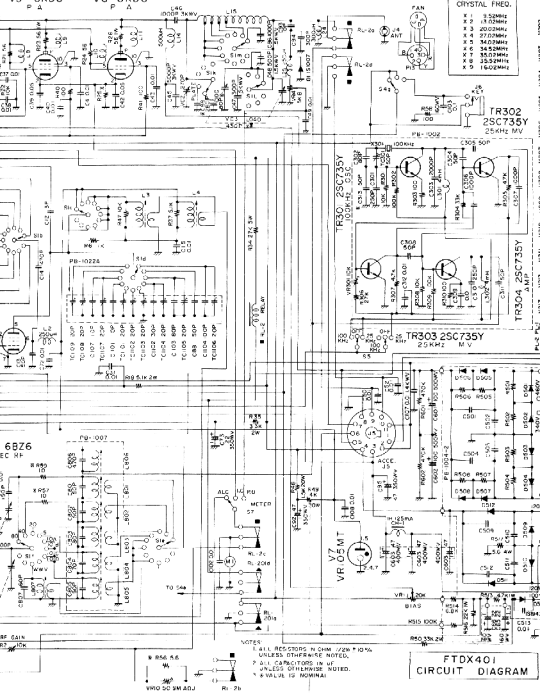


RF GAIN  
VR1 10K

VC1 PRESET

V5 6KD6

V6 6KD6



LOCAL OSC. CRYSTAL FREQ.

X 1	3.52MHz
X 2	13.02MHz
X 3	20.02MHz
X 4	27.02MHz
X 5	34.02MHz
X 6	34.52MHz
X 7	35.02MHz
X 8	35.52MHz
X 9	16.02MHz

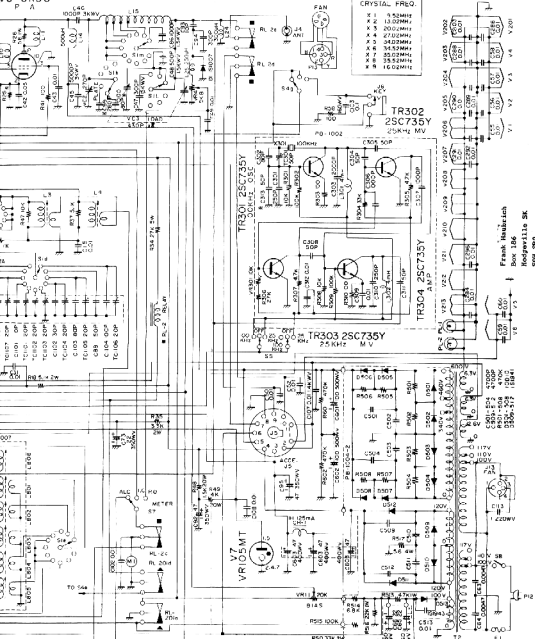
FTDX401  
CIRCUIT DIAGRAM

NOTES  
 1. ALL RESISTORS IN OHMS UNLESS OTHERWISE NOTED.  
 2. ALL CAPACITORS IN UF UNLESS OTHERWISE NOTED.  
 \* VALUE IS NOMINAL



LOCAL OSC  
CRYSTAL, FRQ.

X 1	9.50MHz
X 2	13.00MHz
X 3	20.00MHz
X 4	27.00MHz
X 5	34.00MHz
X 6	34.50MHz
X 7	35.00MHz
X 8	35.50MHz
X 9	16.00MHz



Frank Heurich  
Box 186  
Hodenville SK  
S6R 2B0

- NOTES
1. ALL RESISTORS IN OHM UNLESS OTHERWISE NOTED.
  2. ALL CAPACITORS IN PF UNLESS OTHERWISE NOTED.
  3. VALUE IS NOMINAL.

FTD401  
CIRCUIT DIAGRAM

