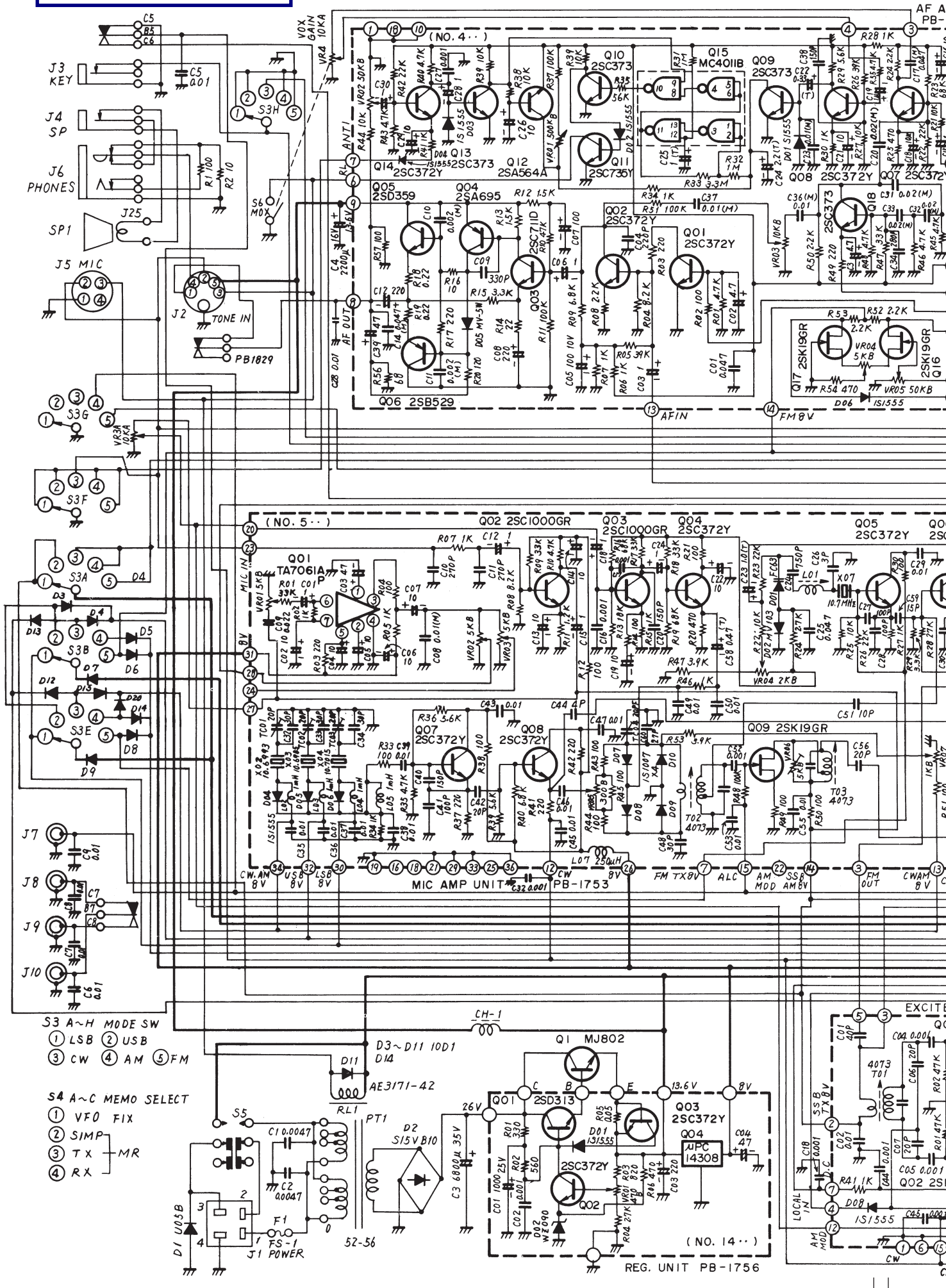
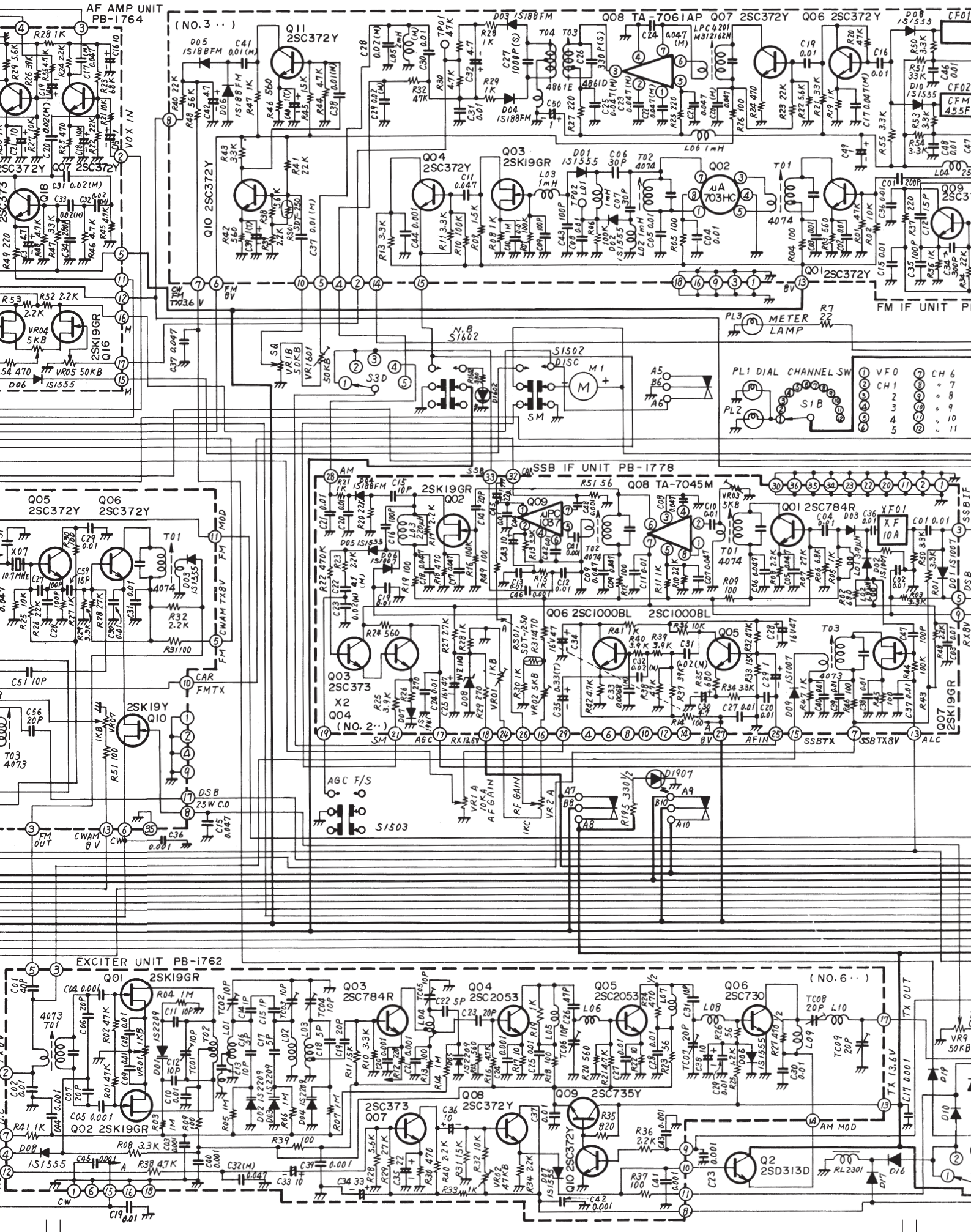
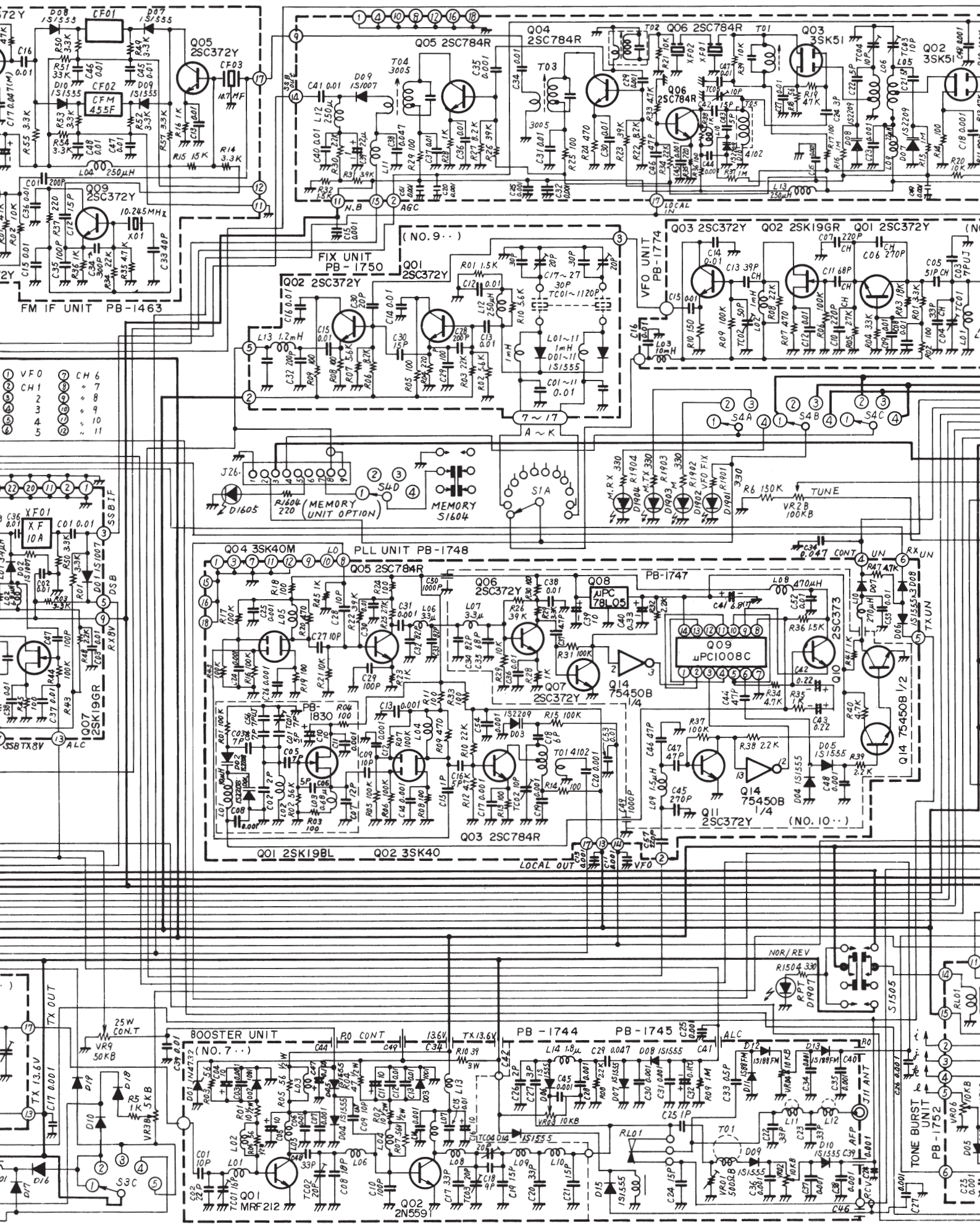
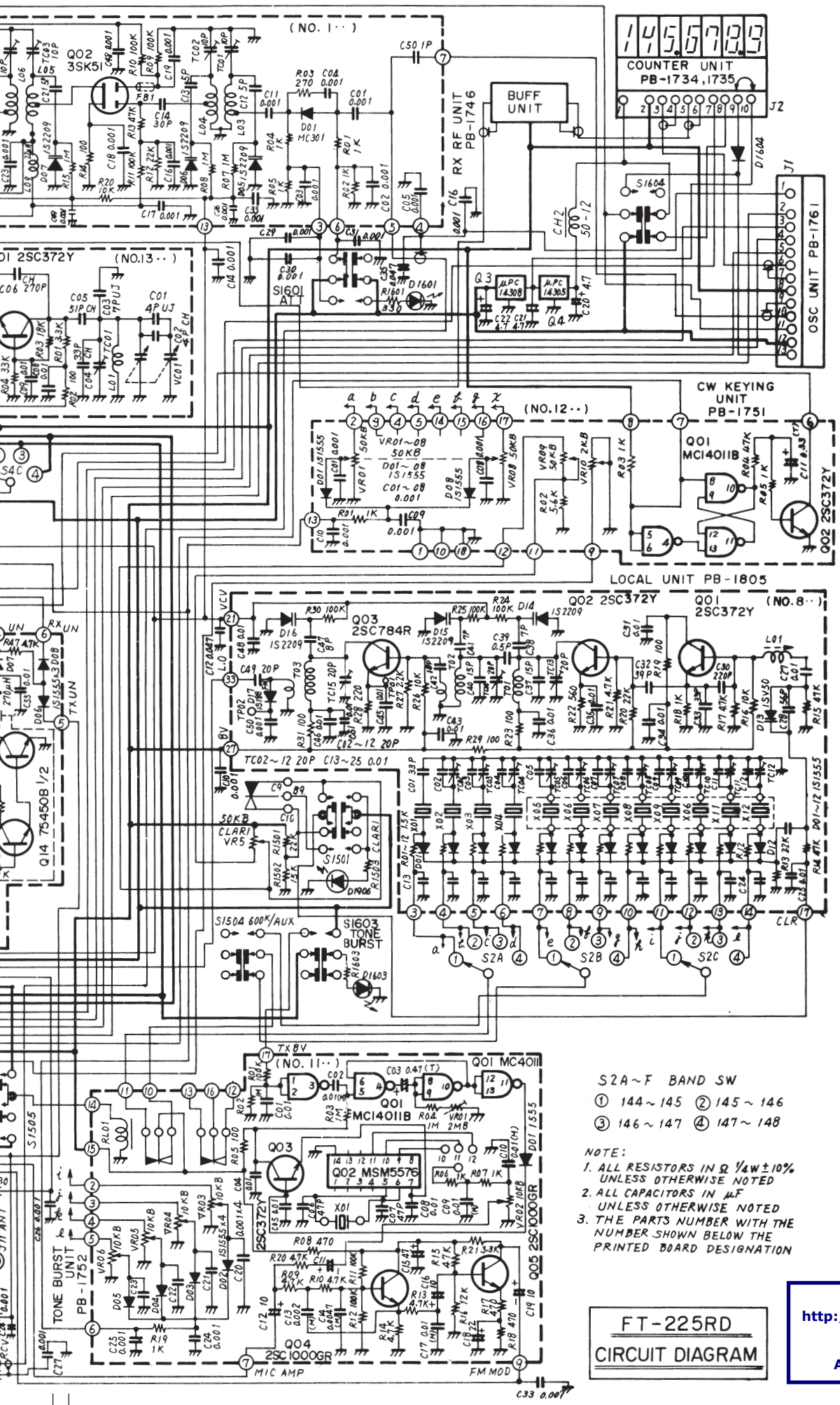
Provided by
http://www.yaesu-museum.com
Downloaded by
Amateur Radio Directory



Provided by
http://www.yaesu-museum.com
Downloaded by
Amateur Radio Directory




FM IF UNIT PB-1463
FIX UNIT PB-1750
VFO UNIT PB-1774
PLL UNIT PB-1748
PB-1747
PB-1830
BOOSTER UNIT (NO.7··)
PB-1744
PB-1745
TONE BURST UNIT PB-1752
Q01 2SK19BL
Q02 3SK40
Q03 2SC784R
Q04 3SK40M
Q05 2SC784R
Q06 2SC372Y
Q07 2SC372Y
Q08 μPC 78L05
Q09 μPC1008C
Q10 2SC373
Q11 2SC372Y
Q14 75450B 1/4
Q14 75450B 1/2
Q01 MRF212
Q02 2N5591
Q01 2SC372Y
Q02 2SK19GR
Q03 2SC372Y
Q02 3SK51
Q03 3SK51
Q04 2SC784R
Q06 2SC784R
Q09 2SC372Y
CF01
CF02 CFM 455F
CF03 10.7MF
XF01 XF 10A
X01 10.245MHz
FIX UNIT (NO.9··)
LOCAL IN
LOCAL OUT
VFO
AGC
N.B
MEMORY UNIT OPTION
MEMORY S1604
S1A
S4A
S4B
S4C
S4D
S3C
S1505
TUNE
VR2B 100KB
VR9 50KB
25W CONT
NOR/REV
RPT D1907
TX OUT
TX 13.6V
SSBIF
DSB
RX8V
SSBTX8V
ALC
TX UN
RX UN
ANT
AFP
RCV



FT-225RD
CIRCUIT DIAGRAM

Provided by
http://www.yaesu-museum.com
Downloaded by
Amateur Radio Directory