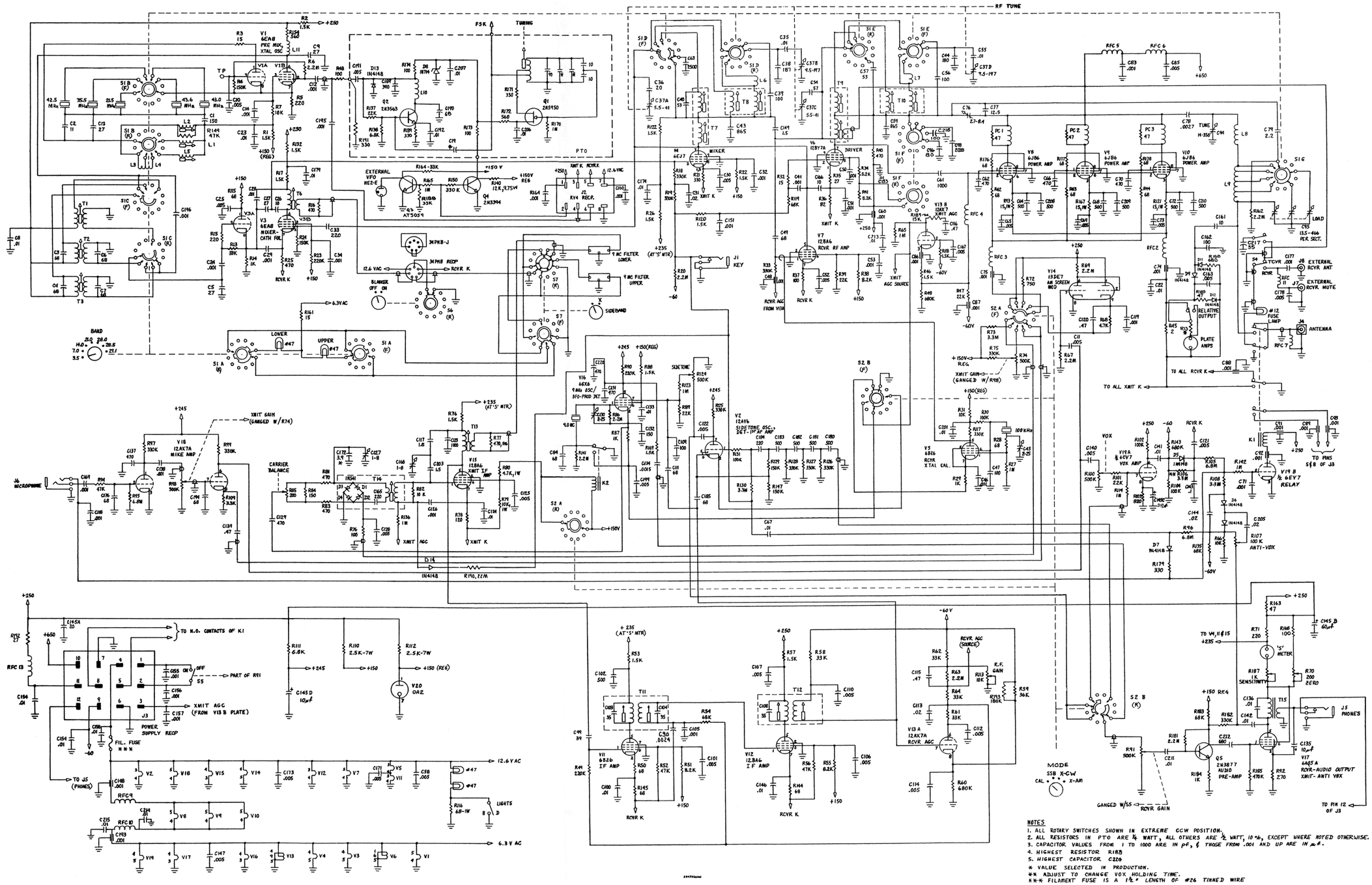

RF TUNE
FSK
TUNING
PTO
MIXER
DRIVER
RCVR RF AMP
SIDETONE OSC.+ DET.-1ST AF AMP
IF AMP
IF AMP
RCVR AGC (SOURCE)
MODE
SSB X-CW
CAL
X-AM
RCVR GAIN
VOX
ANTI-VOX
RELAY
S METER
SENSITIVITY
ZERO
PHONES
ANTENNA
EXTERNAL RCVR ANT
EXTERNAL RCVR MUTE
RELATIVE OUTPUT
PLATE AMPS
LOAD
MICROPHONE
KEY
SIDEBAND
BAND
LOWER
UPPER
BLANKER OFF ON
CARRIER BALANCE
XMIT GAIN (GANGED W/R74)
XMIT AGC
XMIT K
RCVR K
RCVR AGC FROM V13A
TO ALL RCVR K
TO ALL XMIT K
TO PINS 5 & 8 OF J3
TO PIN 12 OF J3
TO N.O. CONTACTS OF K1
POWER SUPPLY RECP
FIL. FUSE
PART OF R91
TO J5 (PHONES)
12.6 V AC
6.3 V AC
LIGHTS
EXTERNAL VFO
TCVR
RCVR
XMIT AGC (FROM V13 B PLATE)
TO V11, II & 15
+235
+245
+250
+650
+150 (REG)
+150 V
-60 V
-60V
6.3VAC
12.6 VAC
RCVR K
XMIT K
XMIT AGC
RCVR AGC
RCVR GAIN
XMIT GAIN (GANGED W/R74)
XMIT GAIN-(GANGED W/R98)
SIDETONE
RF FILTER LOWER
RF FILTER UPPER
BLANKER
VOX
ANTI-VOX
RELAY
SENSITIVITY
ZERO
AUDIO PRE-AMP
RCVR-AUDIO OUTPUT XMIT-ANTI VOX
RCVR XTAL CAL
RCVR RF AMP
MIKE AMP
XMIT R.F. AMP
XMIT I.F. AMP
SIDETONE OSC.+ DET.-1ST AF AMP
PRE MIX XTAL OSC
BFO-PROD DET
XMIT R.F. AMP
MIXER-CATH FOL
DRIVER
POWER AMP
POWER AMP
POWER AMP
XMIT AGC
XMIT K
RCVR K
RCVR AGC
RCVR GAIN
VOX
ANTI-VOX
RELAY
SENSITIVITY
ZERO
AUDIO PRE-AMP
RCVR-AUDIO OUTPUT XMIT-ANTI VOX
RELATIVE OUTPUT
PLATE AMPS
ANTENNA
EXTERNAL RCVR ANT
EXTERNAL RCVR MUTE
LOAD
PHONES
S METER
MODE
SSB X-CW
CAL
X-AM