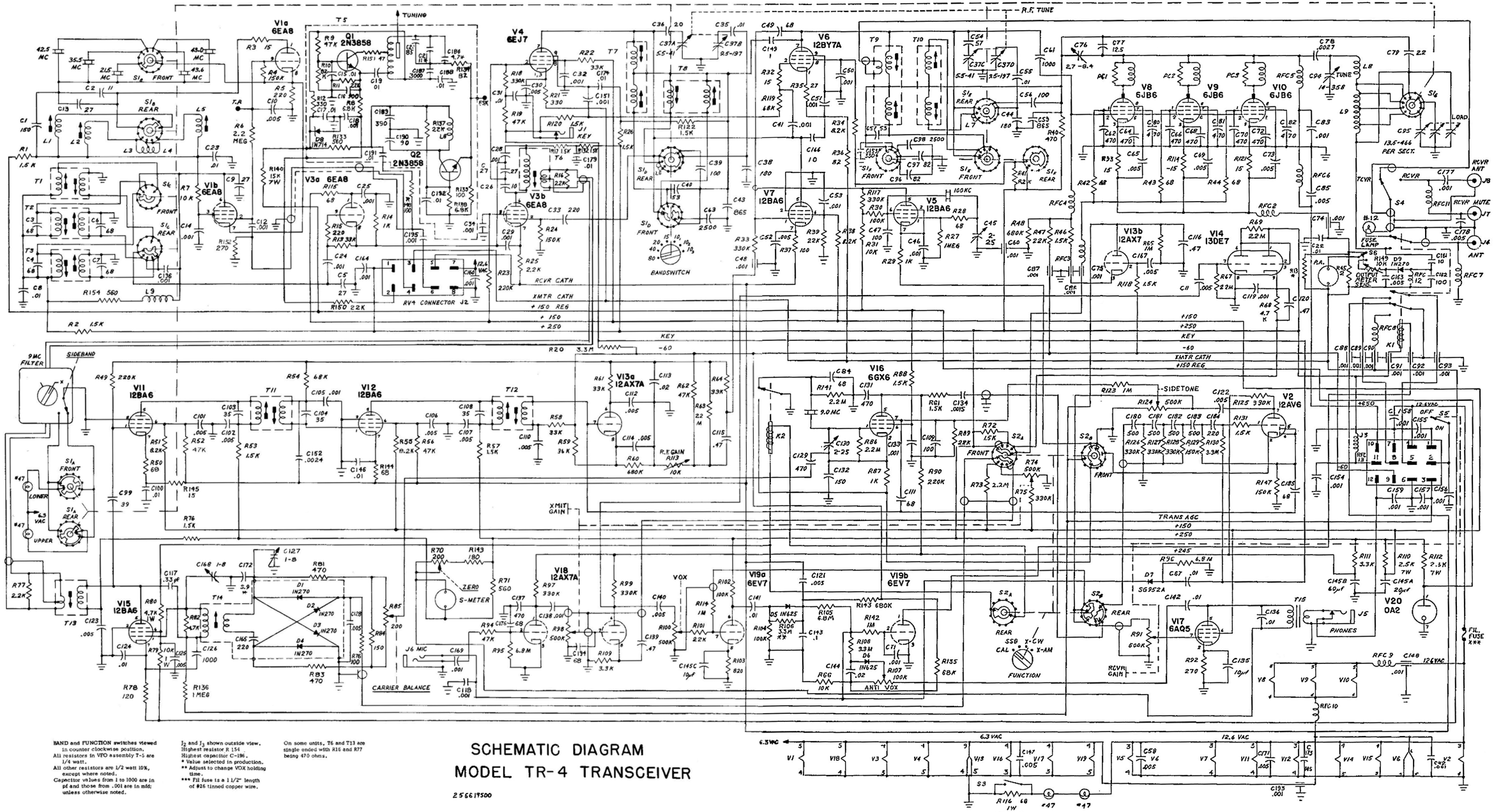


BAND and FUNCTION switches viewed in counter clockwise position.
All resistors in VFO assembly T-5 are 1/4 watt.
All other resistors are 1/2 watt 10%, except where noted.
Capacitor values from 1 to 1000 are in pf and those from .001 are in mfd; unless otherwise noted.

J_2 and J_3 shown outside view.
Highest resistor R 154
Highest capacitor C-196.
* Value selected in production.
** Adjust to change VOX holding time.
*** Fil fuse is a 1 1/2" length of #26 tinned copper wire.

On some units, T6 and T13 are single ended with R16 and R77 being 470 ohms.

SCHEMATIC DIAGRAM
MODEL TR-4 TRANSCEIVER

2566197-00