

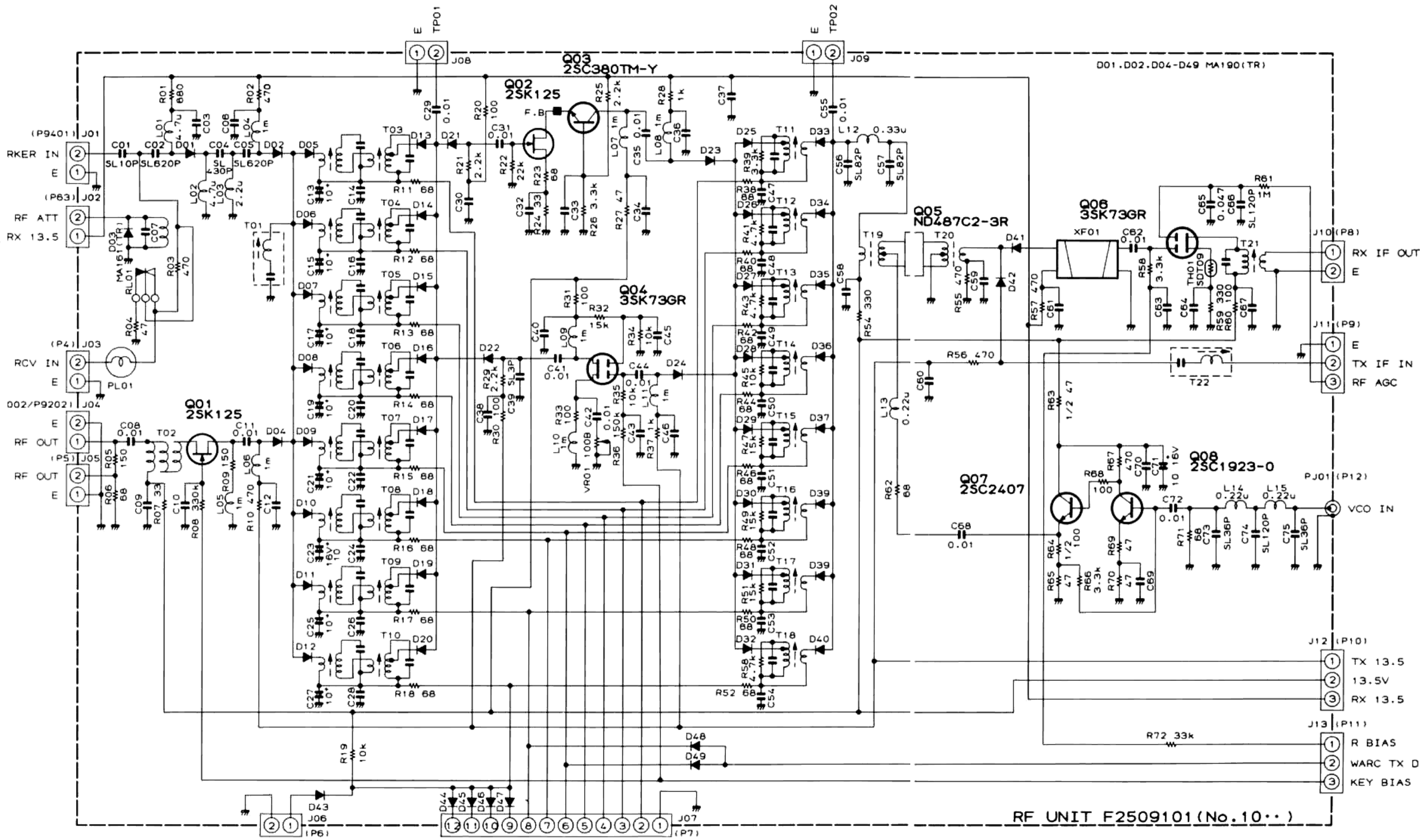
RESISTOR VALUES ARE IN OHMS, 1/4W, AND  
 CAPACITOR VALUES ARE IN  $\mu$ F, 50WV, UNLESS OTHERWISE NOTED  
 (S) CAPACITORS ARE SEMICONDUCTOR CERAMIC, 25WV  
 (T) CAPACITORS ARE TANTALUM, 16WV  
 INDUCTOR VALUES ARE IN HENRIES

- R BIAS
- T BIAS
- T-R RLY
- SSB CW B
- E
- RX IF OUT2
- RX IF OUT1
- E

- NB SW1
- NB SW2
- T-R RLY
- ALC IN
- E

- E
- CLAR

- 8V
- 8V
- RX 13.5V
- TX 15.5V
- SW(ON)
- SW(OFF)
- SW(COM)
- AGC-S
- AGC SW
- M(E)
- NB ON
- ALC M
- ALC
- CLAR VR(2)
- CLAR VR(1)
- CLAR VR(3)



RESISTOR VALUES ARE IN OHMS, 1/4W, AND  
 CAPACITOR VALUES ARE IN uF, 50V, UNLESS OTHERWISE NOTED  
 INDUCTOR VALUES ARE IN HENRIES  
 WHERE CAPACITOR VALUE; ARE NOT SHOWN, CAPACITORS ARE CERAMIC, 0.022uF, 50V

RF UNIT F2509101 (No. 10...)