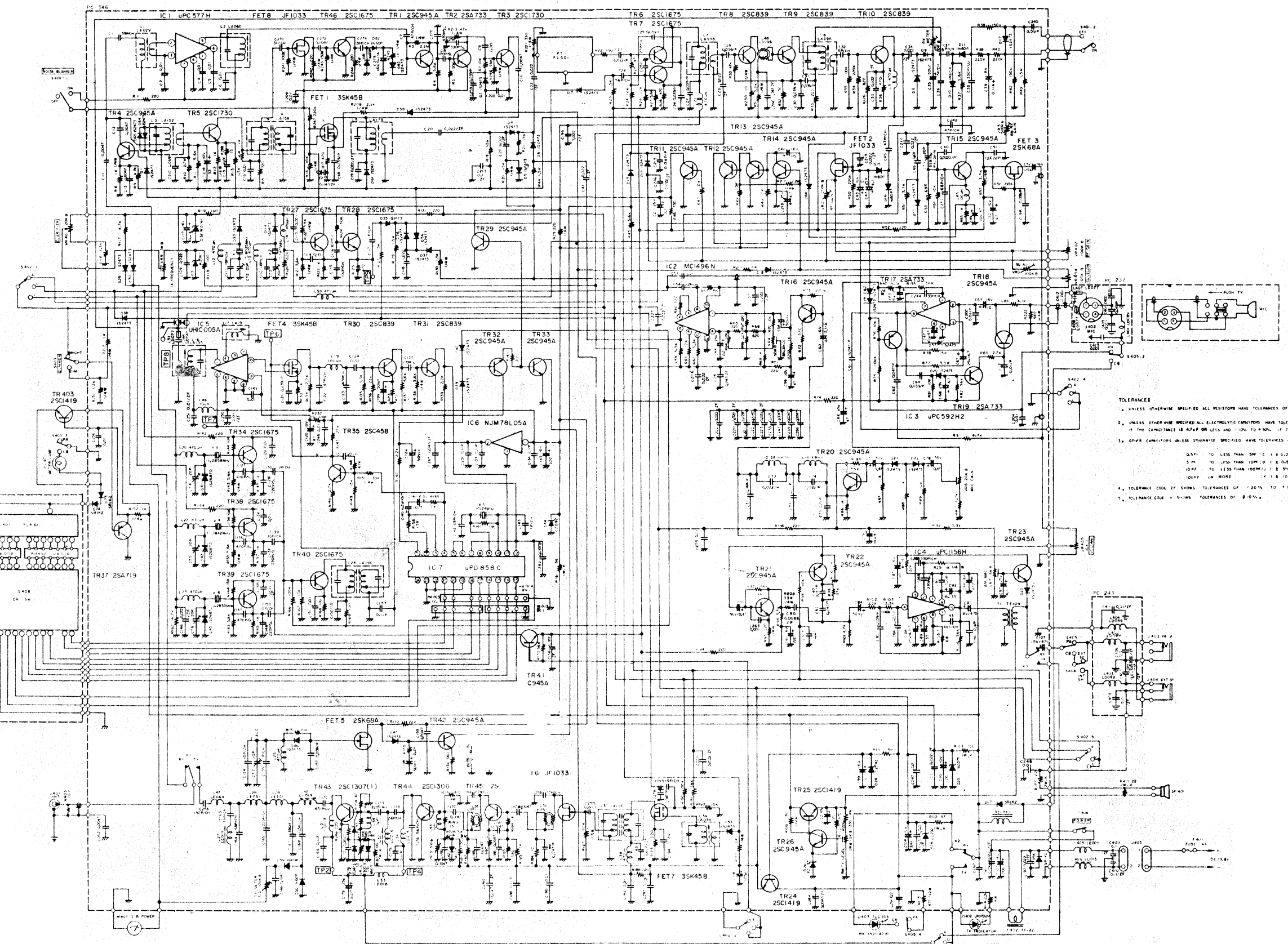


CIRCUIT DIAGRAM FOR SSB-5000 (18 CH.)



TOLERANCES

1. UNLESS OTHERWISE SPECIFIED ALL RESISTORS HAVE TOLERANCES OF $\pm 5\%$.
2. UNLESS OTHERWISE SPECIFIED ALL ELECTROLYTIC CAPACITORS HAVE TOLERANCES OF -10% TO $+75\%$. IF THE CAPACITANCE IS μF OR LESS AND -10% TO $+50\%$. IF THE CAPACITANCE IS MORE THAN $10 \mu F$.
3. OTHER CAPACITORS UNLESS OTHERWISE SPECIFIED HAVE TOLERANCES AS FOLLOWS:

0.5PF	TO LESS THAN 5PF	$\pm 10\%$
5PF	TO LESS THAN 100PF	$\pm 5\%$
100PF	TO LESS THAN 1000PF	$\pm 5\%$
1000PF	OR MORE	$\pm 10\%$

* TOLERANCE CODE IF SHOWS TOLERANCES OF $\pm 10\%$ TO $\pm 50\%$
 * TOLERANCE CODE * SHOWS TOLERANCES OF $\pm 0.1\%$

NOTES:
 1. ALL RESISTORS IN OHM VALUE UNLESS OTHERWISE NOTED.
 2. ALL CAPACITORS IN MICROFARAD UNLESS OTHERWISE NOTED.