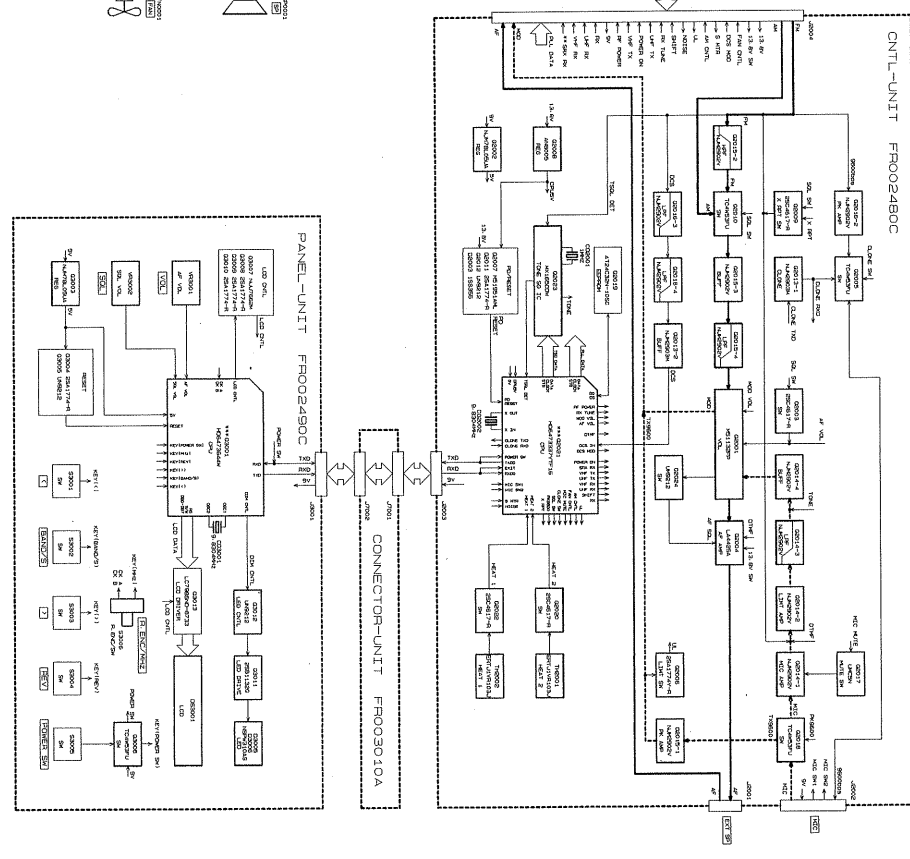
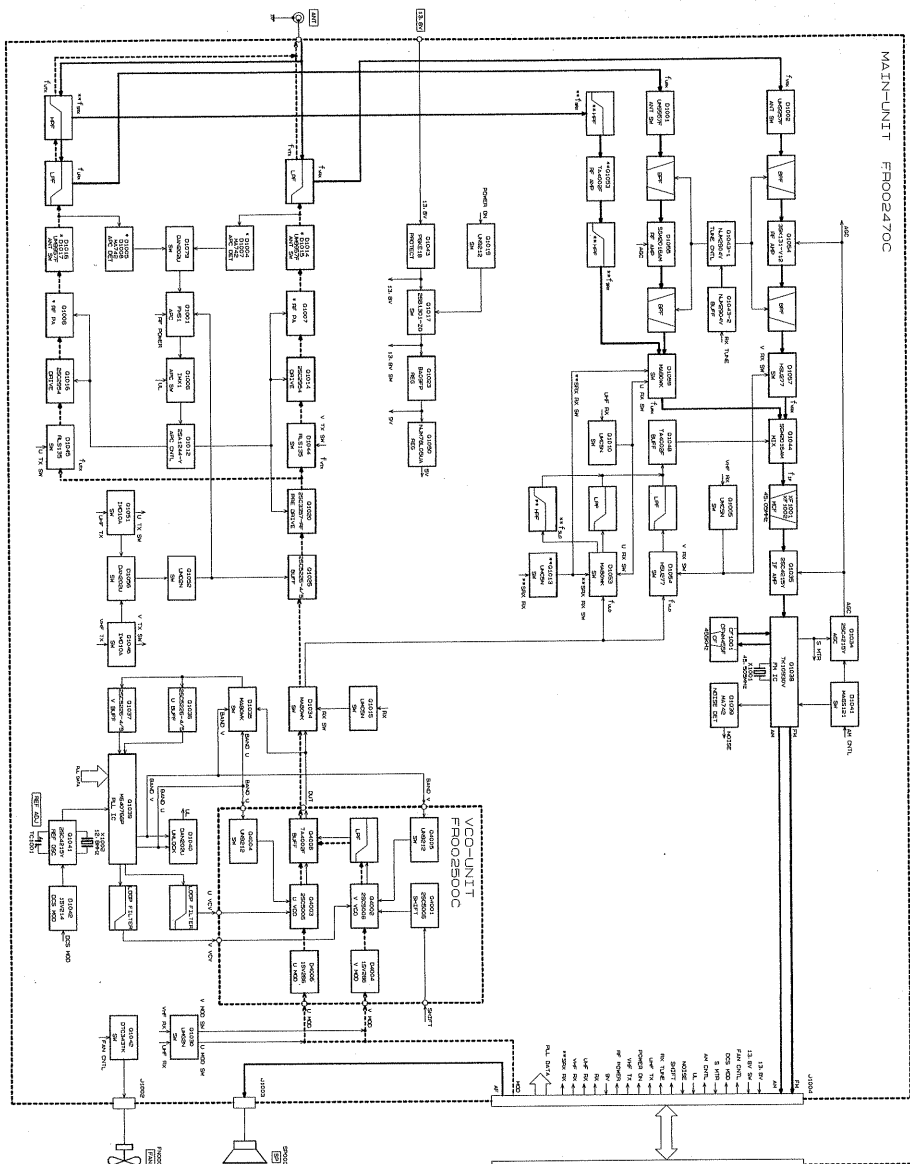
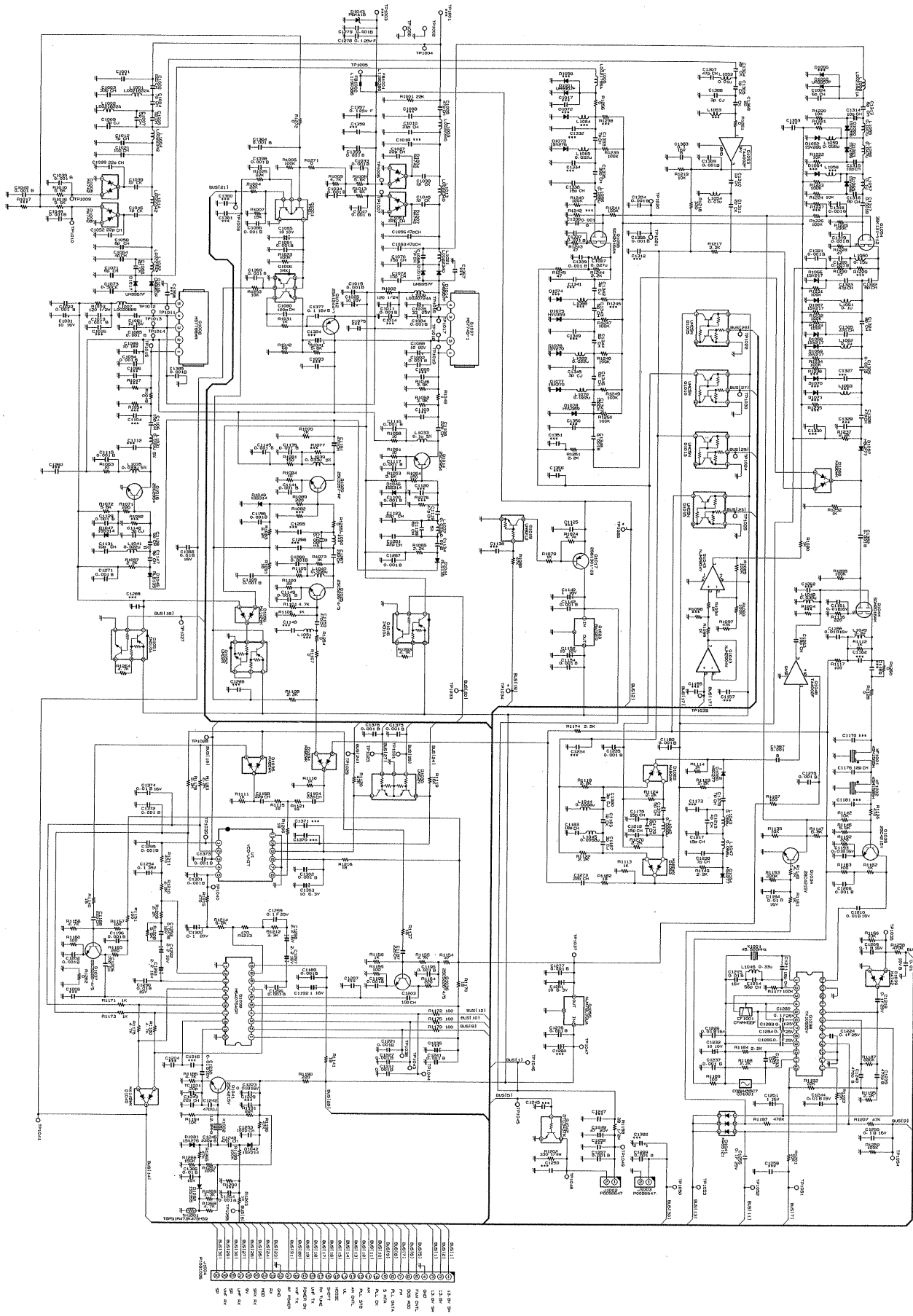




$f_{osc} = 144.148 \text{ MHz}$ $f_{osc} = 430.450 \text{ MHz}$ → RX LINE
 $f_{osc} = 100.230 \text{ MHz}$ $f_{osc} = 300.530 \text{ MHz}$ → TX LINE
 $f_{osc} = f_{osc} + f_r \text{ MHz}$ $f_{osc} = f_{osc} - f_r \text{ MHz}$
 $f_r = 45.05 \text{ MHz}$
 $f_{osc} = 810.824 \text{ MHz}$ $f_{osc} = 276 \text{ MHz}$
 $f_{osc} = 849.869 \text{ MHz}$
 $f_{osc} = 894.989.975 \text{ MHz}$

MAIN-UNIT
FRO04120B



FT-90R Circuit Diagram

