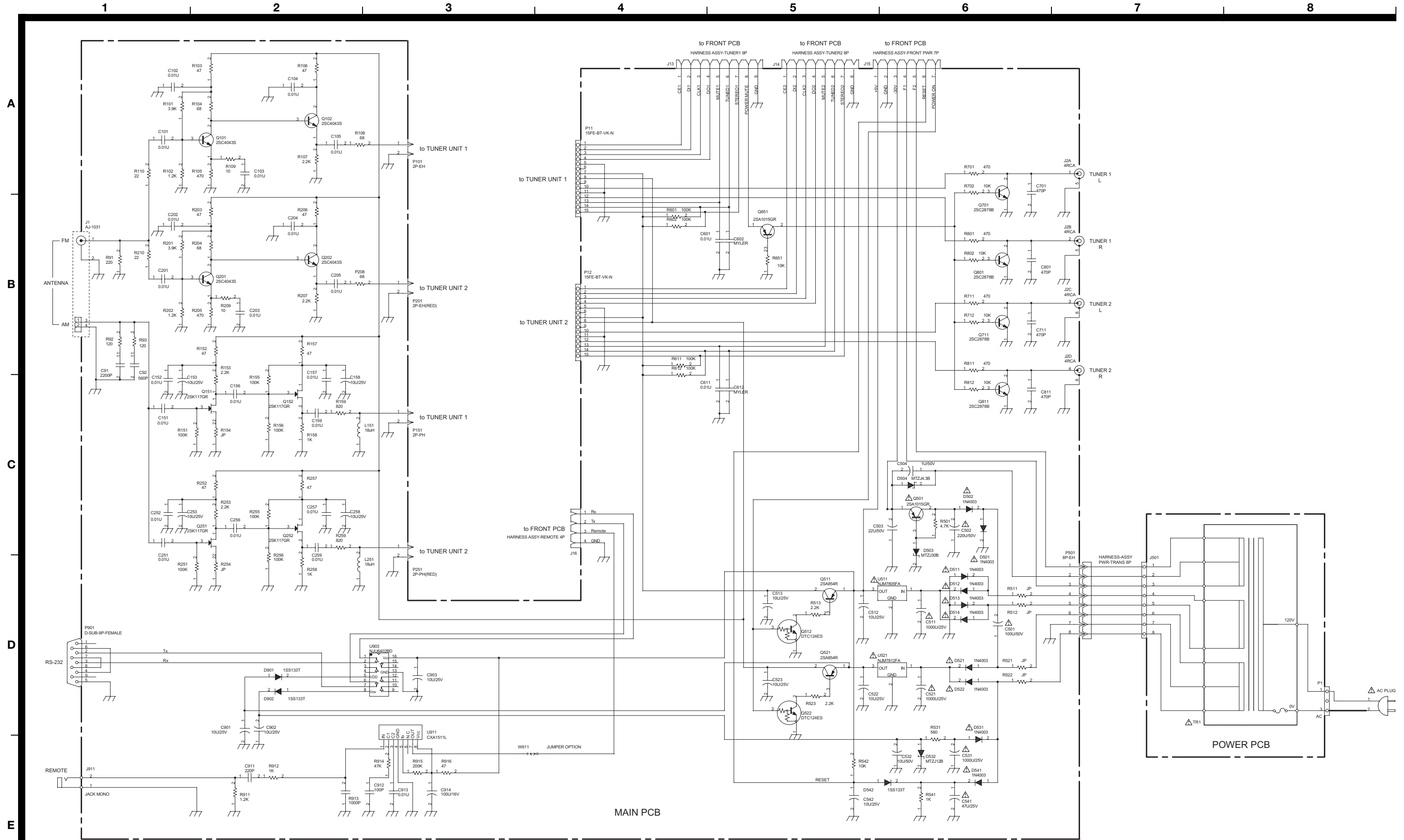


# TEAC SCHEMATIC DIAGRAM TR-D2000 MAIN PCB, POWER PCB



**INSTRUCTIONS FOR SERVICE PERSONNEL**  
**BEFORE RETURNING APPLIANCE TO THE CUSTOMER, MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT.**

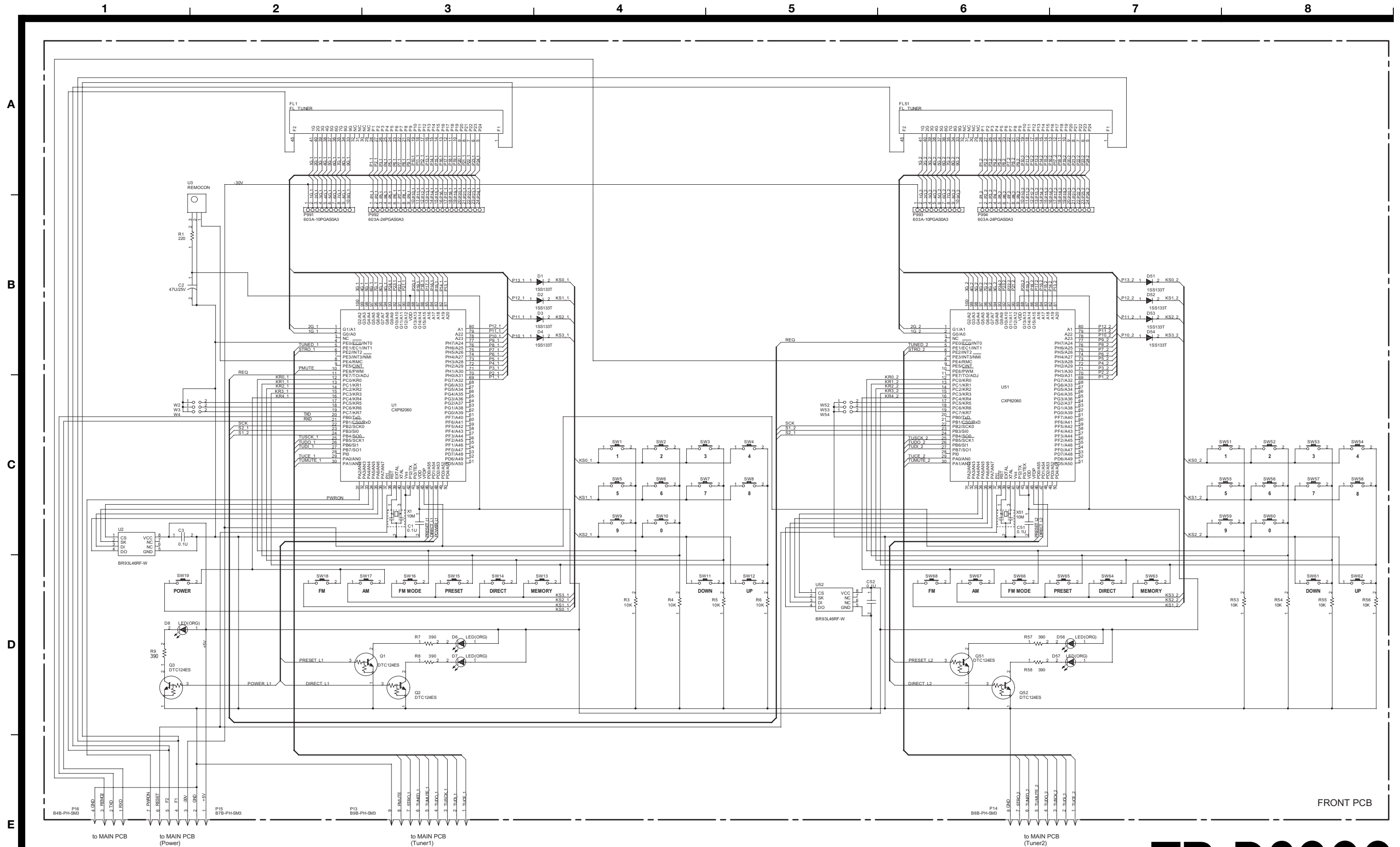
**NOTES:**  
 1. Resistor values are in ohms (K=kilo-ohms, M=megohms).  
 2. Capacitor values are in farads (P=picofarads, U=microfarads).  
 3.  $\Delta$  Parts marked with this sign are safety critical components. They must always be replaced with identical components-refer to the appropriate parts list and ensure exact replacement.

# TR-D2000

## AM/FM Stereo Double Tuner

1st Issue; July 2003

# TEAC SCHEMATIC DIAGRAM TR-D2000 FRONT PCB



FRONT PCB

**INSTRUCTIONS FOR SERVICE PERSONNEL**  
**BEFORE RETURNING APPLIANCE TO THE CUSTOMER, MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT.**

**NOTES:**  
 1. Resistor values are in ohms (K=kilo-ohms, M=megohms).  
 2. Capacitor values are in farads (P=picofarads, U=microfarads).  
 3.  $\Delta$  Parts marked with this sign are safety critical components. They must always be replaced with identical components-refer to the appropriate parts list and ensure exact replacement.

# TR-D2000

## AM/FM Stereo Double Tuner

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