

MODEL	JP33	JP34	JP35	JP36	JP37	JP38	JP39	JP40	JP41	JP43	JP44	JP45
J	0	0	0	0	0	0	0	X	X	X	X	X
E3	X	X	X	X	X	X	X	0	0	0	0	0



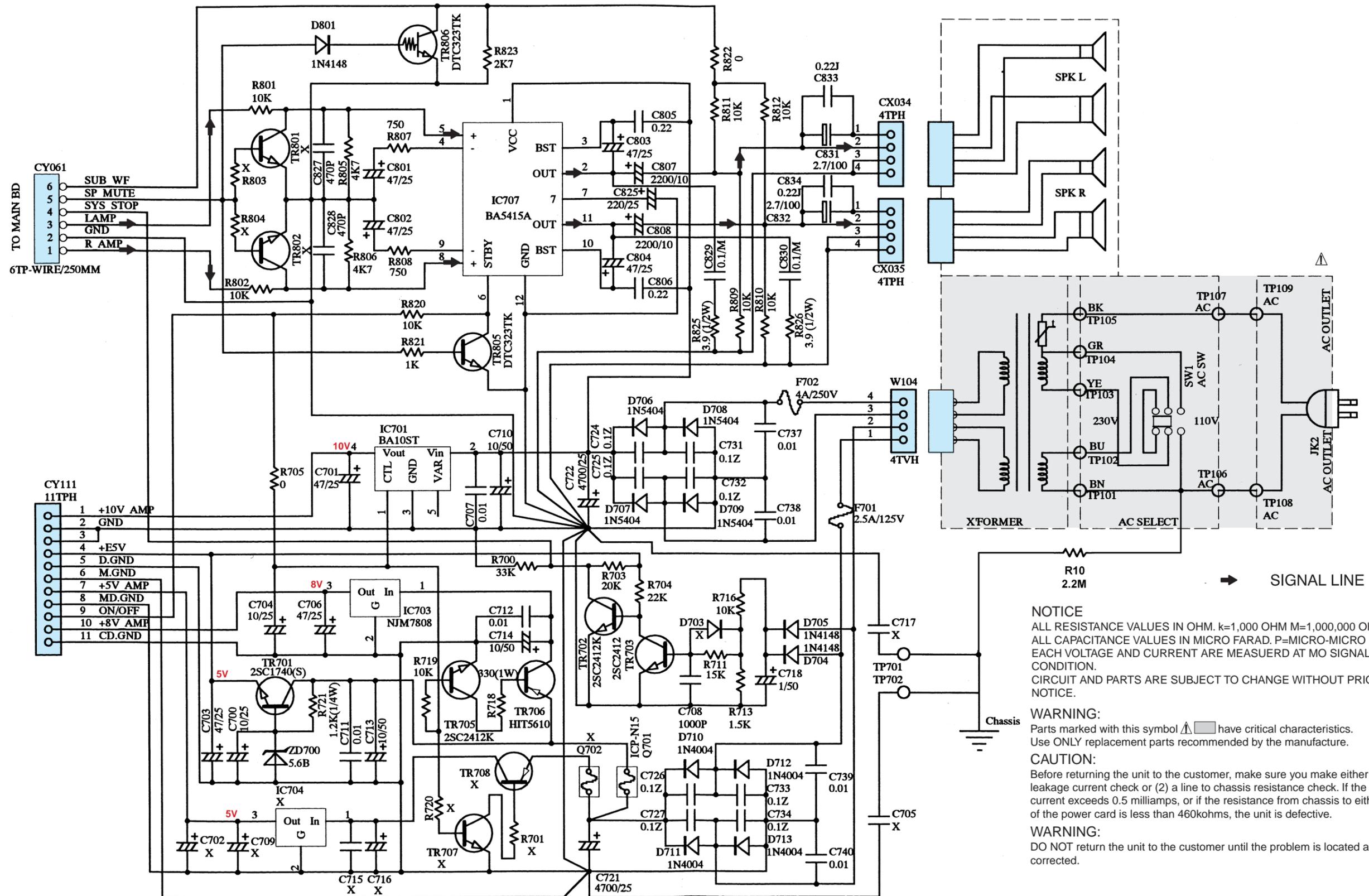
WARNING:
Parts marked with this symbol have critical characteristics. Use ONLY replacement parts recommended by the manufacturer.

CAUTION:
Before returning the unit to the customer, make sure you make either (1) a leakage current check or (2) a line to chassis resistance check. If the leakage current exceeds 0.5 millamps, or if the resistance from chassis to either side of the power card is less than 460kohms, the unit is defective.

WARNING:
DO NOT return the unit to the customer until the problem is located and corrected.

NOTICE
ALL RESISTANCE VALUES IN OHM. k=1,000 OHM M=1,000,000 OHM
ALL CAPACITANCE VALUES IN MICRO FARAD. P=MICRO-MICRO FARAD
EACH VOLTAGE AND CURRENT ARE MEASURED AT MO SIGNAL INPUT CONDITION.
CIRCUIT AND PARTS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

SCHEMATIC DIAGRAMS (2/3)



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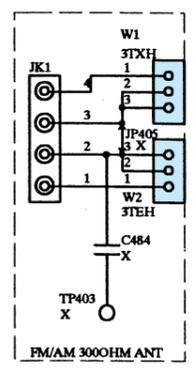
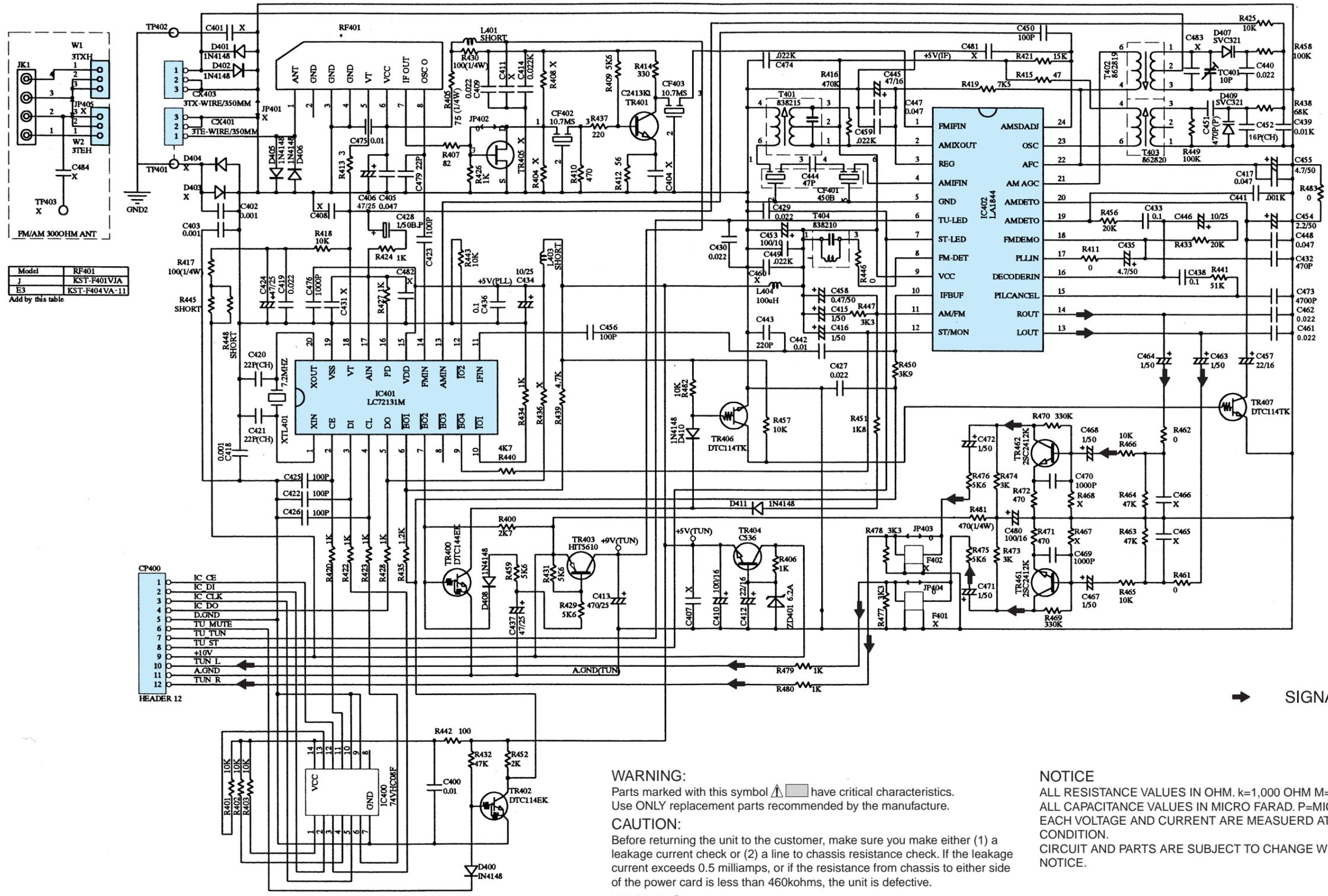
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SCHEMATIC DIAGRAMS (2/3)
 POWER/SUPPLY P.W.B. UNIT

1 2 3 4 5 6 7 8

SCHEMATIC DIAGRAMS (3/3)



Model	RF401
J	KST-F401VJA
E3	KST-F404VA-11

Add by this table

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SCHEMATIC DIAGRAMS (3/3)
TUNER P.W.B. UNIT

A
B
C
D
E