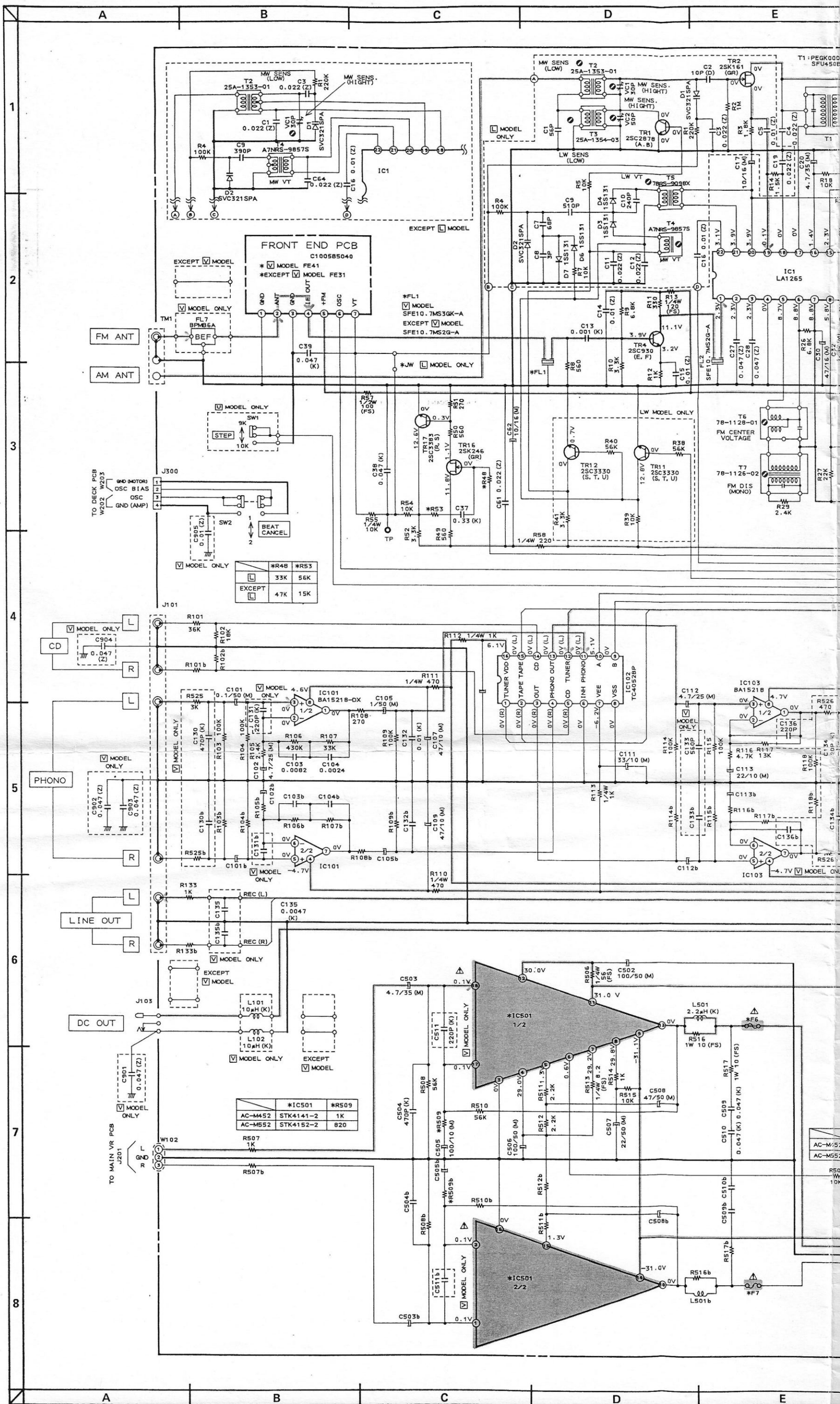




LOCATION OF COMPONENT

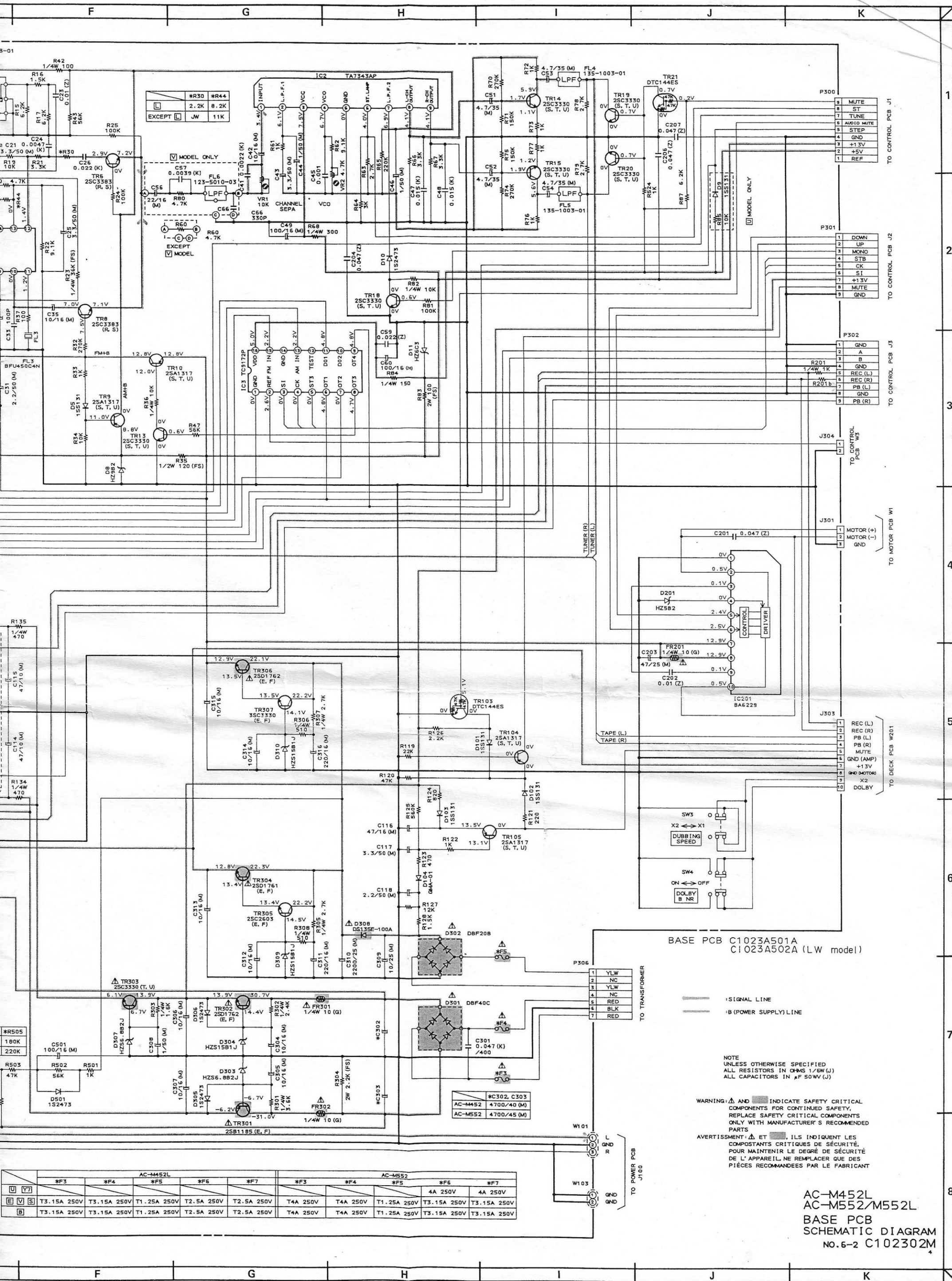
IC'S
IC1 D1
IC2 F1
IC3 B3
IC101 B4
IC102 C4
IC103 D4
IC201 C3
IC501 E6

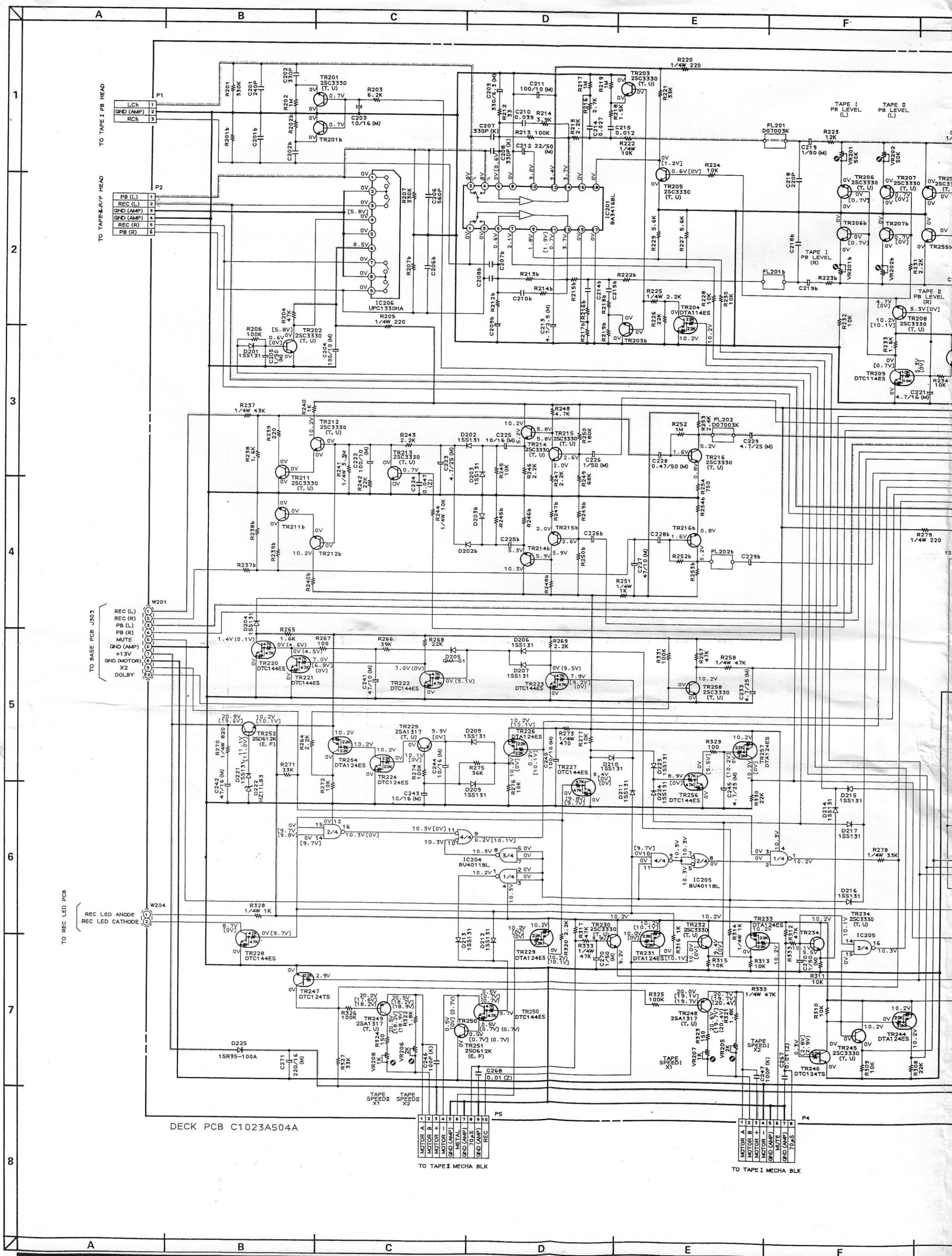
TRANSISTORS
TR1 D1
TR2 D1
TR4 D2
TR6 E1
TR8 E2
TR9 D2
TR10 E2
TR11 C2
TR12 C2
TR13 C3
TR14 G1
TR15 G1
TR16 B3
TR17 B3
TR18 D3
TR19 G2
TR20 G2
TR21 G2
TR103 H2
TR104 H2
TR105 H3
TR301 B6
TR302 B6
TR303 B6
TR304 C6
TR305 C6
TR306 D6
TR307 D6

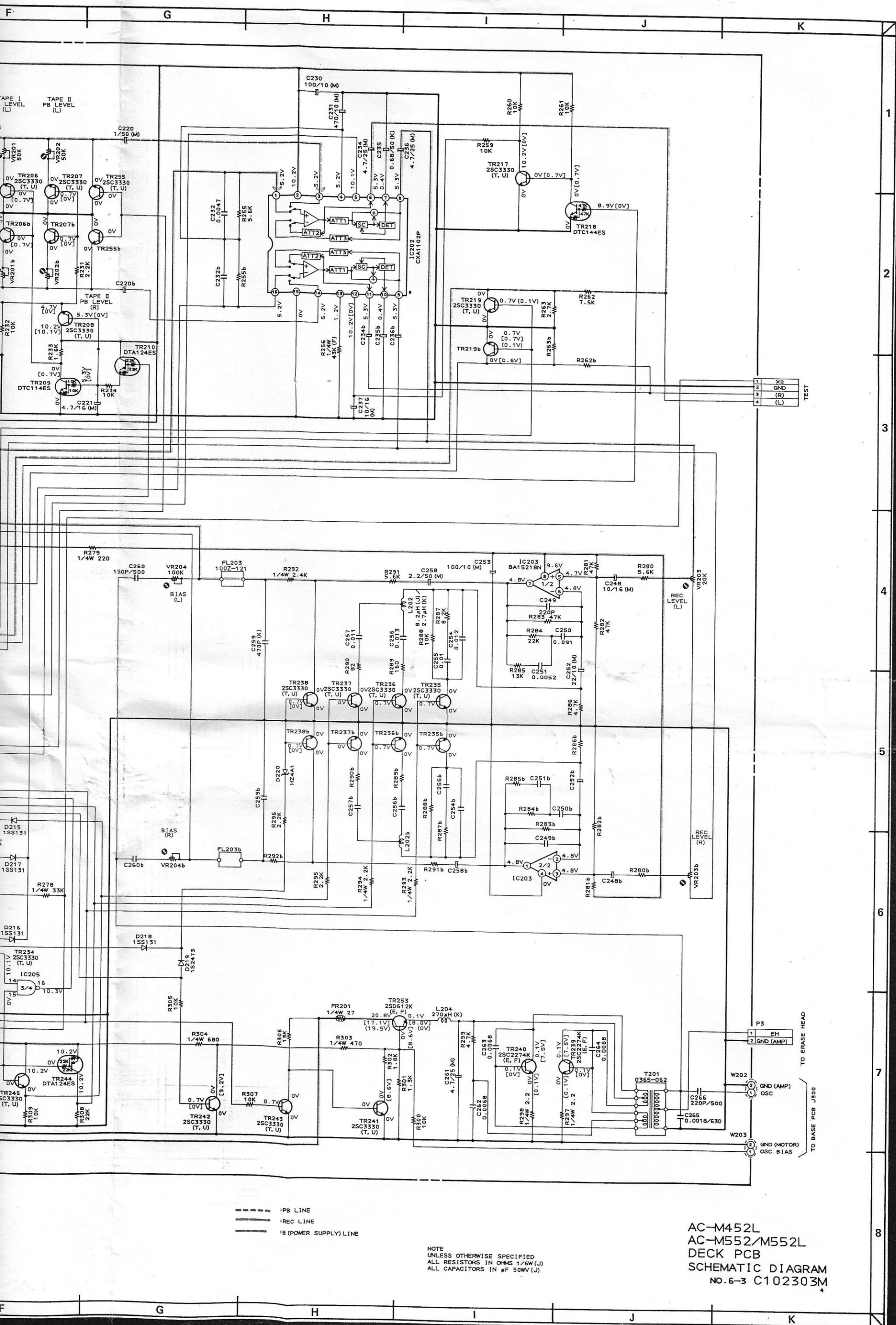
CONNECTORS
J101 A5
J103 A6
J300 A2,4
J301 F3
J303 D3,4
P300 H1
P301 G2, H2
P302 H3

	*IC501	*R509
AC-M452	STK4141-2	1K
AC-M552	STK4152-2	820

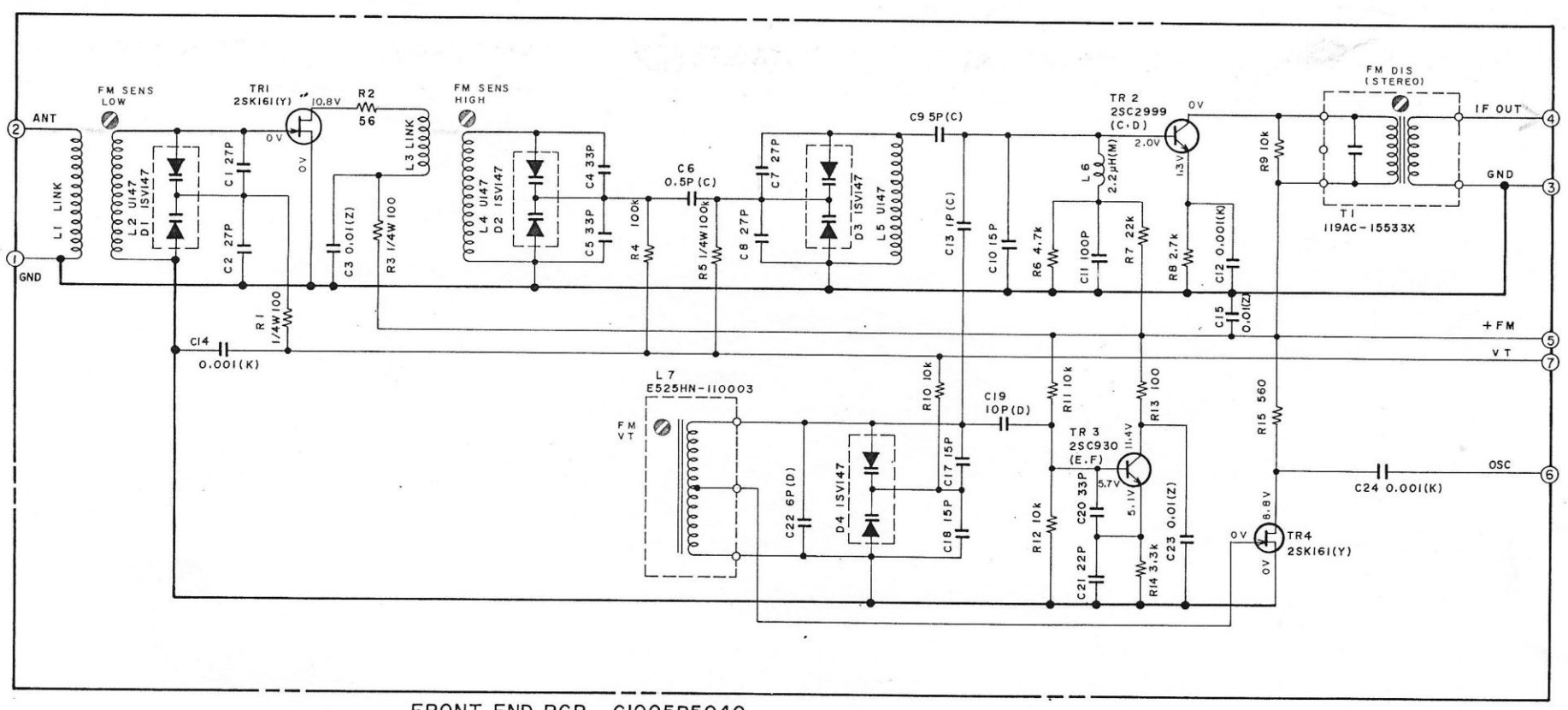
AC-M552
AC-M552







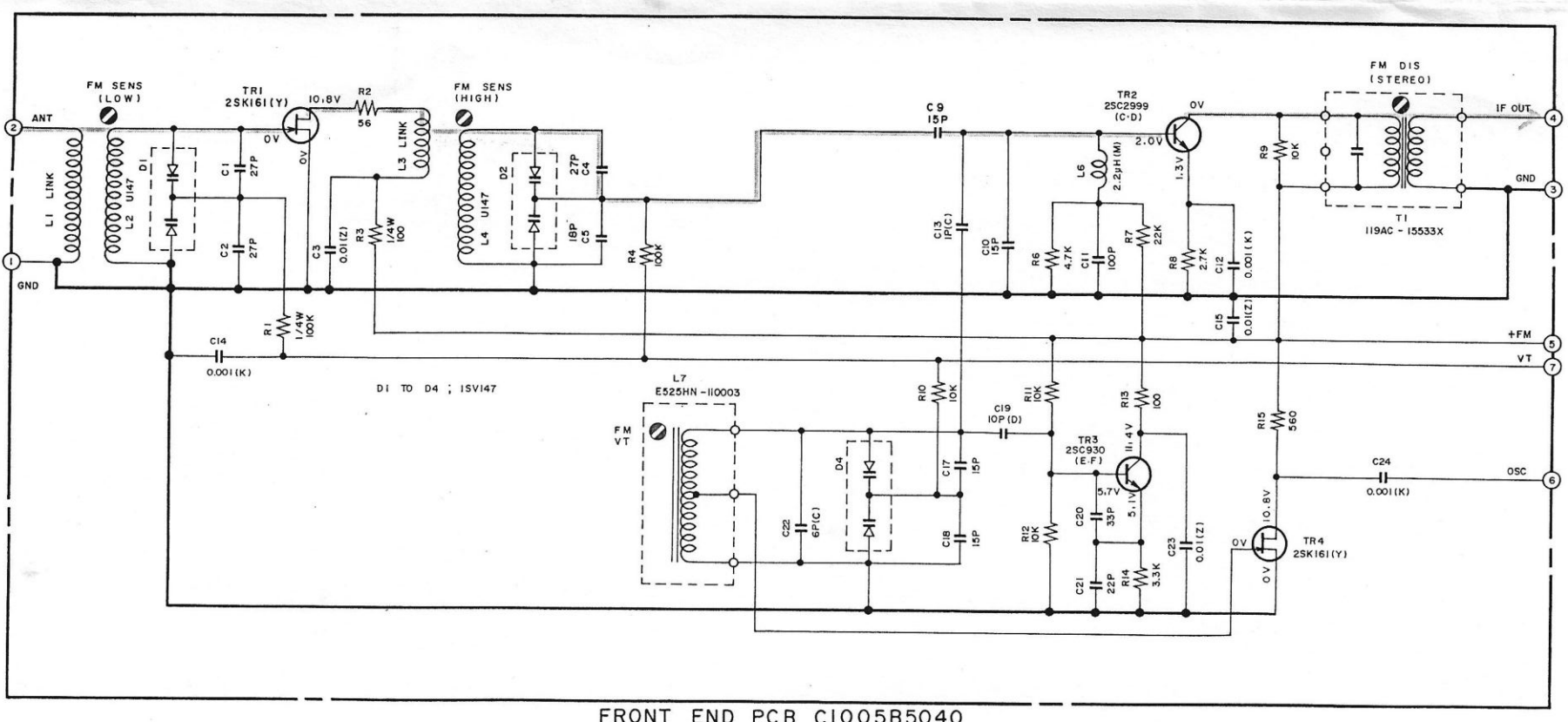
AC-M452L
AC-M552L
DECK PCB
SCHEMATIC DIAGRAM
NO. 6-3 C102303M



FRONT END PCB CI005B5040

NOTE
UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN OHMS 1/6W(J)
ALL CAPACITORS IN μ F 50WV(J)

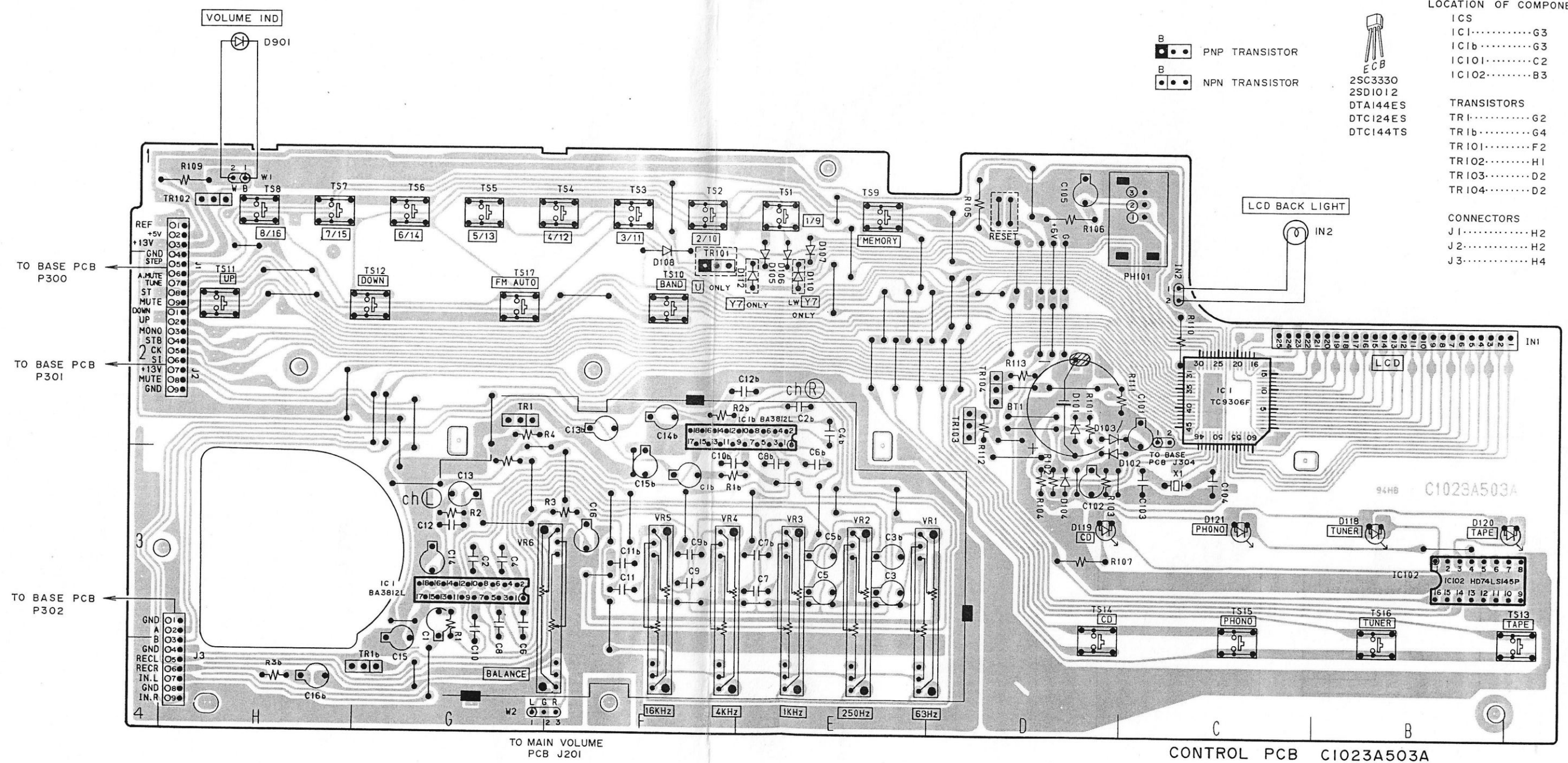
FE 41(V)/(U)
FRONT END
SCHEMATIC DIAGRAM
NO. 6-5 861004A₂(A3)

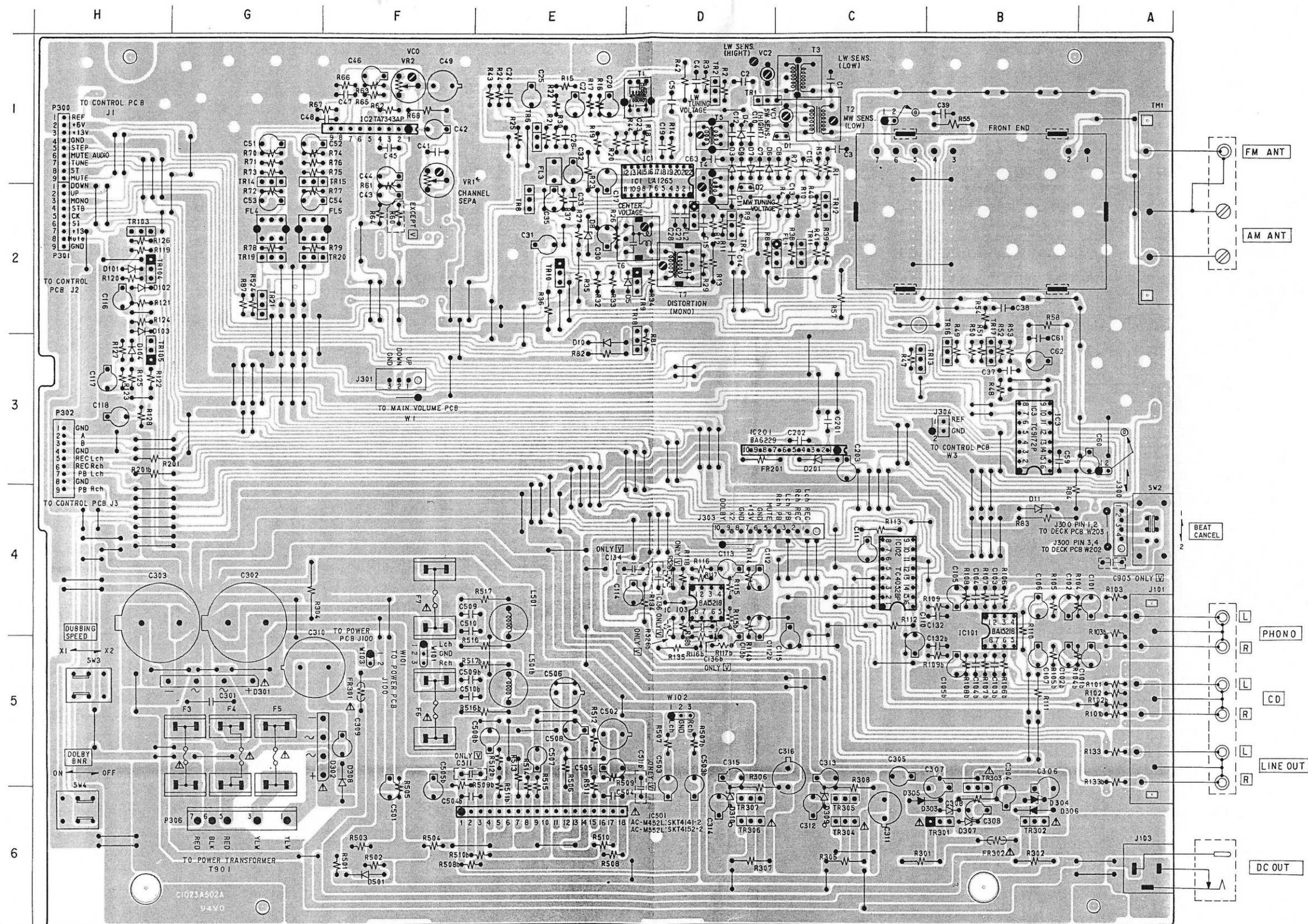


FRONT END PCB CI005B5040

NOTE
UNLESS OTHERWISE SPECIFIED;
ALL RESISTORS IN OHMS 1/6W(J)
ALL CAPACITORS IN μ F 50WV(J)

FE 31(U)
FRONT END
SCHEMATIC DIAGRAM
NO. 6-6 870716A





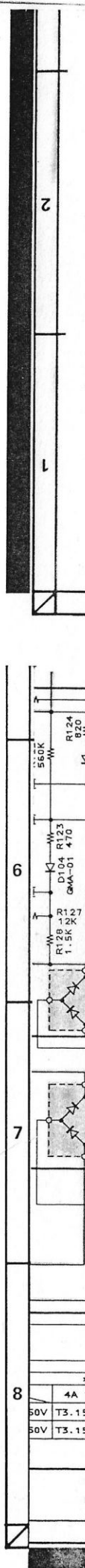
- LOCATION OF COMPONENT
- IC'S
- IC1 D1
 - IC2 F1
 - IC3 B3
 - IC101 B4
 - IC102 C4
 - IC103 D4
 - IC201 C3
 - IC501 E6
- TRANSISTORS
- TR1 D1
 - TR2 D1
 - TR4 D2
 - TR6 E1
 - TR8 E2
 - TR9 D2
 - TR10 E2
 - TR11 C2
 - TR12 C2
 - TR13 C3
 - TR14 G1
 - TR15 G1
 - TR16 B3
 - TR17 B3
 - TR18 D3
 - TR19 G2
 - TR20 G2
 - TR21 G2
 - TR103 H2
 - TR104 H2
 - TR105 H3
 - TR301 B6
 - TR302 B6
 - TR303 B6
 - TR304 C6
 - TR305 C6
 - TR306 D6
 - TR307 D6
- CONNECTORS
- J101 A5
 - J103 A6
 - J300 A2, 4
 - J301 F3
 - J303 D3, 4
 - P300 H1
 - P301 G2, H2
 - P302 H3

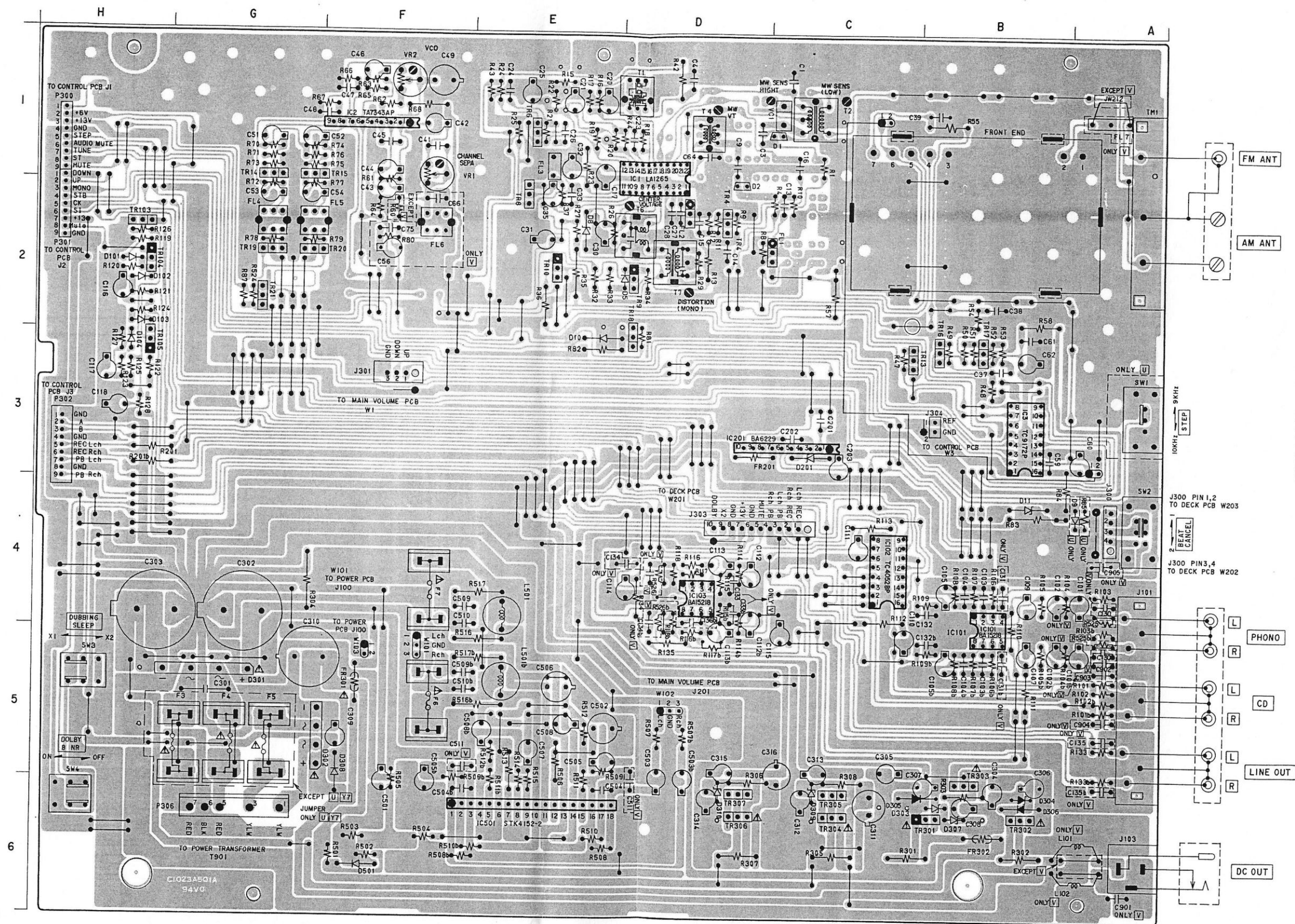
- ECB
- 2SC930
2SC2878
2SC3383
- ECB
- 2SC3330
2SA1317
DTC144WS
- BCE
- 2SD1761
2SD1762
- SGD
- 2SK246
- D SG
- 2SK161
- B
- = NPN TRANSISTOR
- B
- = PNP TRANSISTOR

WARNING: Δ INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.

AVERTISSEMENT: Δ IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT.

BASE PCB C1023A502A (LW model)





LOCATION OF COMPONENT

IC'S
 IC1 D1
 IC2 F1
 IC3 B3
 IC101 B4
 IC102 C4
 IC103 D4
 IC201 C3
 IC501 E6

TRANSISTORS
 TR4 D2
 TR6 E1
 TR8 E2
 TR9 D2
 TR10 E2
 TR13 C3
 TR14 G1
 TR15 G1
 TR16 B3
 TR17 B3
 TR18 D3
 TR19 G2
 TR20 G2
 TR21 G2
 TR103 H2
 TR104 H2
 TR105 H2
 TR301 B6
 TR302 B6
 TR303 B6
 TR304 C6
 TR305 C6
 TR306 D6
 TR307 D6

CONNECTORS
 J101 A5
 J103 A6
 J300 A4
 J301 F3
 J303 D4
 P300 H1
 P301 H2
 P302 H3

ECB
 2SC930
 2SC2878
 2SC3383

ECB
 2SC3330
 2SA1317
 DTC144WS

BCE
 2SD1761
 2SD1762

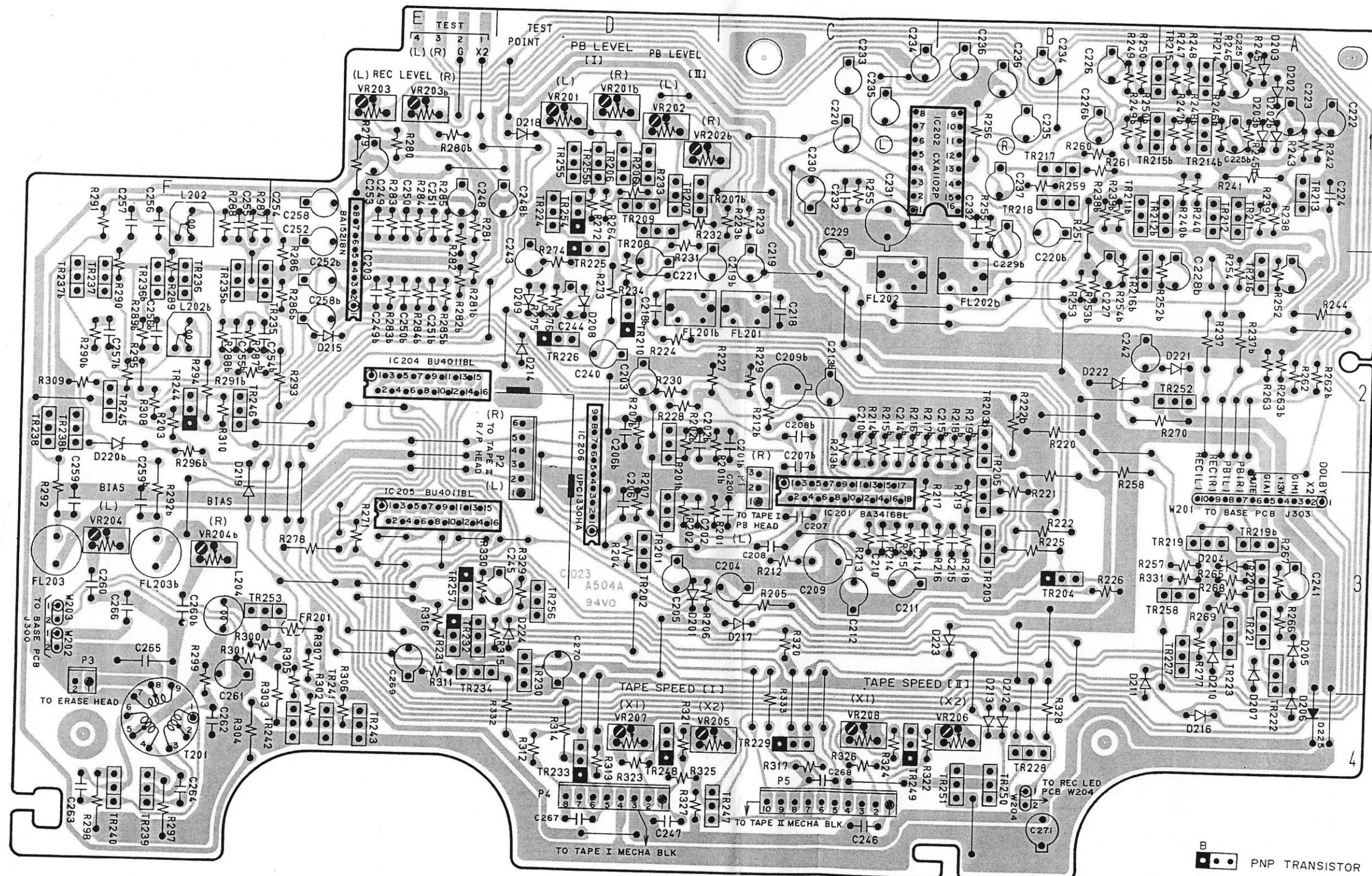
SGD
 2SK246

DSG
 2SK161

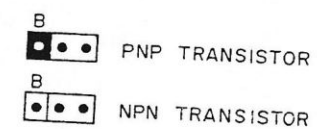
B
 • • • = NPN TRANSISTOR
 B
 • • • = PNP TRANSISTOR

WARNING: Δ INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.
 AVERTISSEMENT: Δ IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT.

BASE PCB C1023A501A



DECK PCB C1023A504A



LOCATION OF COMPONENT	
ICS	CONNECTORS
IC201.....C3	P1.....C3
IC202.....C1	P2.....D3
IC203.....E2	P3.....F4
IC204.....E2	P4.....D4
IC205.....E3	P5.....C4
IC206.....D2	

TRANSISTORS	
TR201.....D3	TR228.....B4
TR201b.....D3	TR229.....C4
TR202.....D3	TR230.....D4
TR203.....B3	TR231.....E3
TR203b.....B2	TR232.....E3
TR204.....B3	TR233.....D4
TR205.....B3	TR234.....D4
TR206.....D1	TR235.....E3
TR206b.....D1	TR235b.....F2
TR207.....D1	TR236.....F2
TR207b.....D1	TR236b.....F2
TR208.....D1	TR237.....F2
TR209.....D1	TR237b.....F2
TR211.....A1	TR238.....F2
TR211b.....B1	TR238b.....F2
TR212.....A1	TR239.....F4
TR212b.....A1	TR240.....F4
TR213.....A1	TR241.....E4
TR214.....A1	TR242.....E4
TR214b.....A1	TR243.....E4
TR215.....A1	TR244.....F2
TR215b.....A1	TR245.....F2
TR216.....A2	TR246.....F2
TR216b.....A2	TR247.....C4
TR217.....B1	TR248.....D4
TR218.....B1	TR249.....C4
TR218b.....B1	TR250.....B4
TR219.....A3	TR251.....B4
TR219b.....A3	TR252.....A2
TR220.....A3	TR253.....F3
TR221.....A3	TR254.....D1
TR222.....A3	TR255.....D1
TR223.....A3	TR255b.....D1
TR224.....D1	TR256.....D3
TR225.....D2	TR257.....E3
TR226.....D2	TR258.....A3
TR227.....A3	

