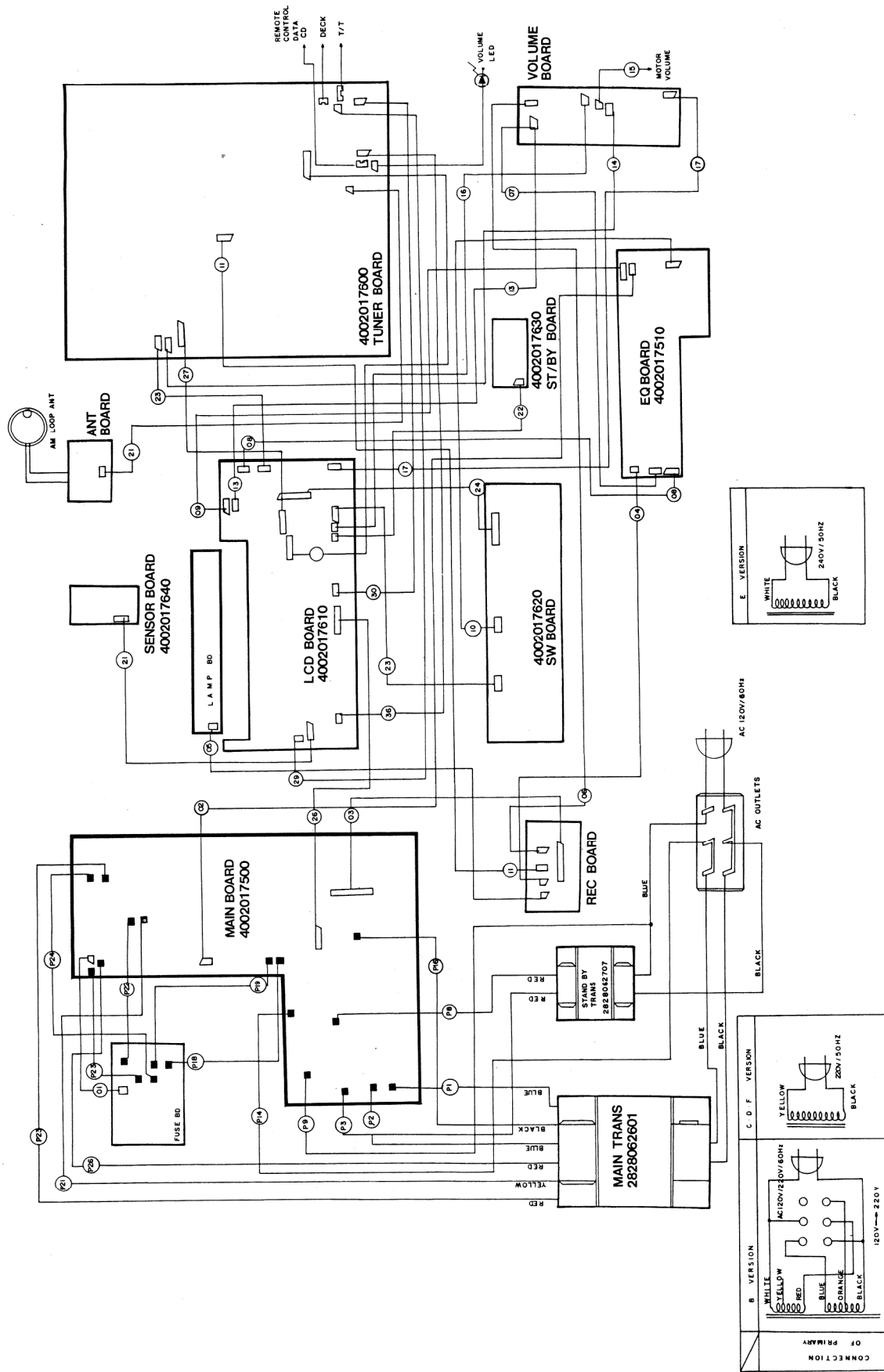
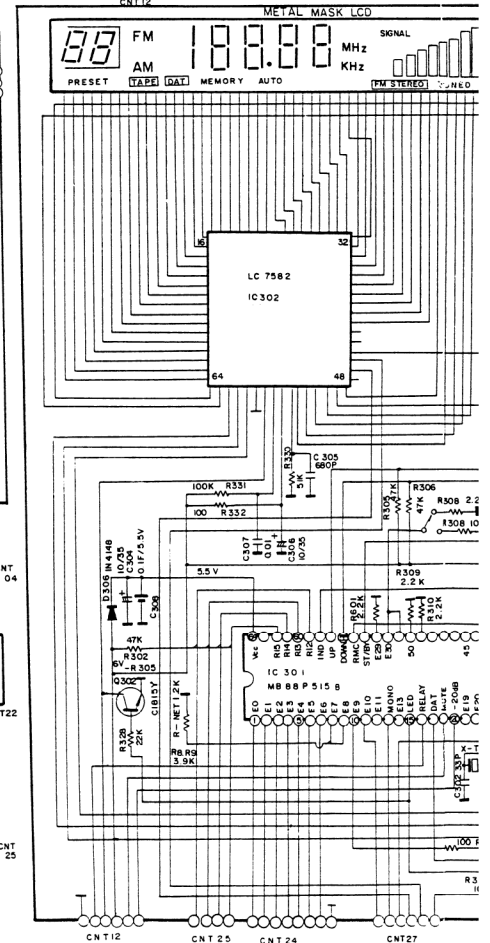


Point to Point Wiring Diagram



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RA 1240



D

D **E** **F** **G**

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Schematic Diagram of Sony RA1240F Receiver

Components and Values:

- Diodes:** D1, D2, D3, D4: KVC1310 V; Q2, Q3, Q5: KTC1923Y
- Transistors:** Q1: 2SK74L; Q2: 2SK74L; Q3: 2SK74L; Q4: 2SK74L; Q5: 2SK74L; Q6: 2SK74L; Q7: 2SK74L; Q8: 2SK74L; Q9: 2SK74L; Q10: 2SK74L; Q11: 2SK74L; Q12: 2SK74L; Q13: 2SK74L; Q14: 2SK74L; Q15: 2SK74L; Q16: 2SK74L; Q17: 2SK74L; Q18: 2SK74L; Q19: 2SK74L; Q20: 2SK74L; Q21: 2SK74L; Q22: 2SK74L; Q23: 2SK74L; Q24: 2SK74L; Q25: 2SK74L; Q26: 2SK74L; Q27: 2SK74L; Q28: 2SK74L; Q29: 2SK74L; Q30: 2SK74L; Q31: 2SK74L; Q32: 2SK74L; Q33: 2SK74L; Q34: 2SK74L; Q35: 2SK74L; Q36: 2SK74L; Q37: 2SK74L; Q38: 2SK74L; Q39: 2SK74L; Q40: 2SK74L; Q41: 2SK74L; Q42: 2SK74L; Q43: 2SK74L; Q44: 2SK74L; Q45: 2SK74L; Q46: 2SK74L; Q47: 2SK74L; Q48: 2SK74L; Q49: 2SK74L; Q50: 2SK74L; Q51: 2SK74L; Q52: 2SK74L; Q53: 2SK74L; Q54: 2SK74L; Q55: 2SK74L; Q56: 2SK74L; Q57: 2SK74L; Q58: 2SK74L; Q59: 2SK74L; Q60: 2SK74L; Q61: 2SK74L; Q62: 2SK74L; Q63: 2SK74L; Q64: 2SK74L; Q65: 2SK74L; Q66: 2SK74L; Q67: 2SK74L; Q68: 2SK74L; Q69: 2SK74L; Q70: 2SK74L; Q71: 2SK74L; Q72: 2SK74L; Q73: 2SK74L; Q74: 2SK74L; Q75: 2SK74L; Q76: 2SK74L; Q77: 2SK74L; Q78: 2SK74L; Q79: 2SK74L; Q80: 2SK74L; Q81: 2SK74L; Q82: 2SK74L; Q83: 2SK74L; Q84: 2SK74L; Q85: 2SK74L; Q86: 2SK74L; Q87: 2SK74L; Q88: 2SK74L; Q89: 2SK74L; Q90: 2SK74L; Q91: 2SK74L; Q92: 2SK74L; Q93: 2SK74L; Q94: 2SK74L; Q95: 2SK74L; Q96: 2SK74L; Q97: 2SK74L; Q98: 2SK74L; Q99: 2SK74L; Q100: 2SK74L; Q101: 2SK74L; Q102: 2SK74L; Q103: 2SK74L; Q104: 2SK74L; Q105: 2SK74L; Q106: 2SK74L; Q107: 2SK74L; Q108: 2SK74L; Q109: 2SK74L; Q110: 2SK74L; Q111: 2SK74L; Q112: 2SK74L; Q113: 2SK74L; Q114: 2SK74L; Q115: 2SK74L; Q116: 2SK74L; Q117: 2SK74L; Q118: 2SK74L; Q119: 2SK74L; Q120: 2SK74L; Q121: 2SK74L; Q122: 2SK74L; Q123: 2SK74L; Q124: 2SK74L; Q125: 2SK74L; Q126: 2SK74L; Q127: 2SK74L; Q128: 2SK74L; Q129: 2SK74L; Q130: 2SK74L; Q131: 2SK74L; Q132: 2SK74L; Q133: 2SK74L; Q134: 2SK74L; Q135: 2SK74L; Q136: 2SK74L; Q137: 2SK74L; Q138: 2SK74L; Q139: 2SK74L; Q140: 2SK74L; Q141: 2SK74L; Q142: 2SK74L; Q143: 2SK74L; Q144: 2SK74L; Q145: 2SK74L; Q146: 2SK74L; Q147: 2SK74L; Q148: 2SK74L; Q149: 2SK74L; Q150: 2SK74L; Q151: 2SK74L; Q152: 2SK74L; Q153: 2SK74L; Q154: 2SK74L; Q155: 2SK74L; Q156: 2SK74L; Q157: 2SK74L; Q158: 2SK74L; Q159: 2SK74L; Q160: 2SK74L; Q161: 2SK74L; Q162: 2SK74L; Q163: 2SK74L; Q164: 2SK74L; Q165: 2SK74L; Q166: 2SK74L; Q167: 2SK74L; Q168: 2SK74L; Q169: 2SK74L; Q170: 2SK74L; Q171: 2SK74L; Q172: 2SK74L; Q173: 2SK74L; Q174: 2SK74L; Q175: 2SK74L; Q176: 2SK74L; Q177: 2SK74L; Q178: 2SK74L; Q179: 2SK74L; Q180: 2SK74L; Q181: 2SK74L; Q182: 2SK74L; Q183: 2SK74L; Q184: 2SK74L; Q185: 2SK74L; Q186: 2SK74L; Q187: 2SK74L; Q188: 2SK74L; Q189: 2SK74L; Q190: 2SK74L; Q191: 2SK74L; Q192: 2SK74L; Q193: 2SK74L; Q194: 2SK74L; Q195: 2SK74L; Q196: 2SK74L; Q197: 2SK74L; Q198: 2SK74L; Q199: 2SK74L; Q200: 2SK74L; Q201: 2SK74L; Q202: 2SK74L; Q203: 2SK74L; Q204: 2SK74L; Q205: 2SK74L; Q206: 2SK74L; Q207: 2SK74L; Q208: 2SK74L; Q209: 2SK74L; Q210: 2SK74L; Q211: 2SK74L; Q212: 2SK74L; Q213: 2SK74L; Q214: 2SK74L; Q215: 2SK74L; Q216: 2SK74L; Q217: 2SK74L; Q218: 2SK74L; Q219: 2SK74L; Q220: 2SK74L; Q221: 2SK74L; Q222: 2SK74L; Q223: 2SK74L; Q224: 2SK74L; Q225: 2SK74L; Q226: 2SK74L; Q227: 2SK74L; Q228: 2SK74L; Q229: 2SK74L; Q230: 2SK74L; Q231: 2SK74L; Q232: 2SK74L; Q233: 2SK74L; Q234: 2SK74L; Q235: 2SK74L; Q236: 2SK74L; Q237: 2SK74L; Q238: 2SK74L; Q239: 2SK74L; Q240: 2SK74L; Q241: 2SK74L; Q242: 2SK74L; Q243: 2SK74L; Q244: 2SK74L; Q245: 2SK74L; Q246: 2SK74L; Q247: 2SK74L; Q248: 2SK74L; Q249: 2SK74L; Q250: 2SK74L; Q251: 2SK74L; Q252: 2SK74L; Q253: 2SK74L; Q254: 2SK74L; Q255: 2SK74L; Q256: 2SK74L; Q257: 2SK74L; Q258: 2SK74L; Q259: 2SK74L; Q260: 2SK74L; Q261: 2SK74L; Q262: 2SK74L; Q263: 2SK74L; Q264: 2SK74L; Q265: 2SK74L; Q266: 2SK74L; Q267: 2SK74L; Q268: 2SK74L; Q269: 2SK74L; Q270: 2SK74L; Q271: 2SK74L; Q272: 2SK74L; Q273: 2SK74L; Q274: 2SK74L; Q275: 2SK74L; Q276: 2SK74L; Q277: 2SK74L; Q278: 2SK74L; Q279: 2SK74L; Q280: 2SK74L; Q281: 2SK74L; Q282: 2SK74L; Q283: 2SK74L; Q284: 2SK74L; Q285: 2SK74L; Q286: 2SK74L; Q287: 2SK74L; Q288: 2SK74L; Q289: 2SK74L; Q290: 2SK74L; Q291: 2SK74L; Q292: 2SK74L; Q293: 2SK74L; Q294: 2SK74L; Q295: 2SK74L; Q296: 2SK74L; Q297: 2SK74L; Q298: 2SK74L; Q299: 2SK74L; Q300: 2SK74L; Q301: 2SK74L; Q302: 2SK74L; Q303: 2SK74L; Q304: 2SK74L; Q305: 2SK74L; Q306: 2SK74L; Q307: 2SK74L; Q308: 2SK74L; Q309: 2SK74L; Q310: 2SK74L; Q311: 2SK74L; Q312: 2SK74L; Q313: 2SK74L; Q314: 2SK74L; Q315: 2SK74L; Q316: 2SK74L; Q317: 2SK74L; Q318: 2SK74L; Q319: 2SK74L; Q320: 2SK74L; Q321: 2SK74L; Q322: 2SK74L; Q323: 2SK74L; Q324: 2SK74L; Q325: 2SK74L; Q326: 2SK74L; Q327: 2SK74L; Q328: 2SK74L; Q329: 2SK74L; Q330: 2SK74L; Q331: 2SK74L; Q332: 2SK74L; Q333: 2SK74L; Q334: 2SK74L; Q335: 2SK74L; Q336: 2SK74L; Q337: 2SK7

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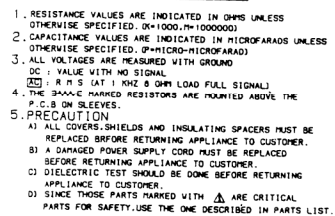
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RA1240R



5. PRECAUTION

- ALL COVERS, SHIELDS AND INSULATING SPACERS MUST BE REPLACED BEFORE RETURNING APPLIANCE TO CUSTOMER.
- A DAMAGED POWER SUPPLY CORD MUST BE REPLACED BEFORE RETURNING APPLIANCE TO CUSTOMER.
- DIELECTRIC TEST SHOULD BE DONE BEFORE RETURNING APPLIANCE TO CUSTOMER.
- SINCE THOSE PARTS MARKED WITH  ARE CRITICAL PARTS FOR SAFETY, USE THE ONE DESCRIBED IN PARTS LIST.

Block Diagram

