KR-5150 SCHEMATIC DIAGRAM

RF(X01-0025-10)

IF(X02-0020-13)

MPX(X04-0010-10)

PRE AMP(X09-0013-02)

TONE AMP(X09-0013-02)

TH1 SDT-65 MAIN AMP(X09-0013-02)

Qe1,2 2SC458LG(C)or2SC871E
Qe3-6,9,10 2SC458LG(B),(C)or(D) or 2SC871EorF
Qe11,12 2SC627(2), 2SC1212A or 2SC983
Qe15,16 2SA606(B)or(C)
Qe17,18 2SC715EorF, 2SC458(C)or(D)
Qe19 2SC734orY, 2SC1213A(B)or(C)
Qe20 2SC971, 2SC1212(B)or(C)
Qe13,14 2SC1212A(B)or(C)

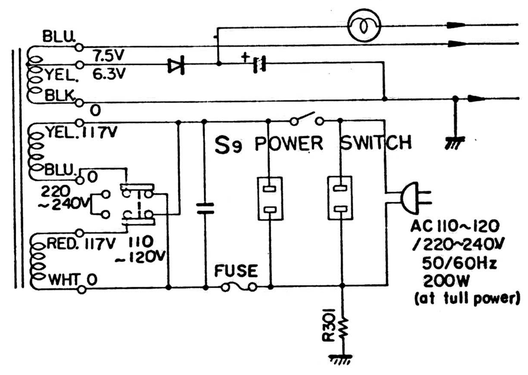
Q1-4 2SC793, 2SC1030 or2SC1111

TH2 SDT-65

KR-5150

POWER TRANSFORMER ARRANGEMENTS

- For AC 110-120 V/220-240 V Sets



NOTE: A 2A fuse is placed in the power transformer 7.5 V circuit for the sets sold in Europe except England.

Note: The schematic diagram above is for the KR-5150 receivers made for the operation in AC 110-120 V power source areas. Revised power transformer circuits for those receivers made to accept different power source voltages are shown at the right. We reserve the right to make modifications in this model in accordance with technical developments.

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