OPTONICA SERVICE MANUAL

SA-5901/C
SA-5905/C

FM/AM,
FM STEREO RECEIVER

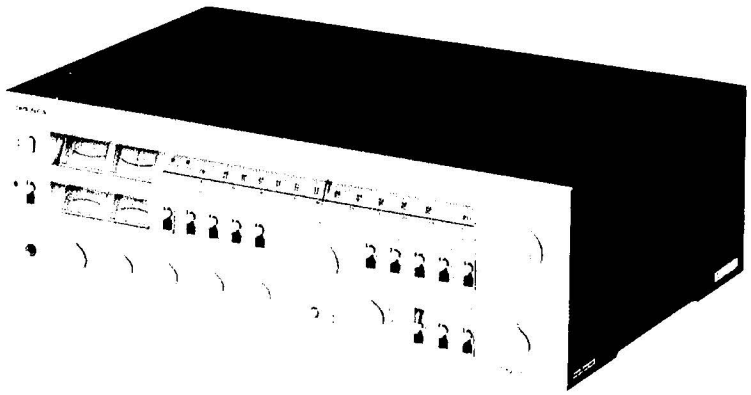
MODEL

SA-5901
(Silver Panel)

SA-5905
(Black Panel)

SA-5901C
(Silver Panel)

SA-5905C
(Black Panel)



(PHOTO: SA-5901)
Simulated walnut grained vinyl on wood product material.

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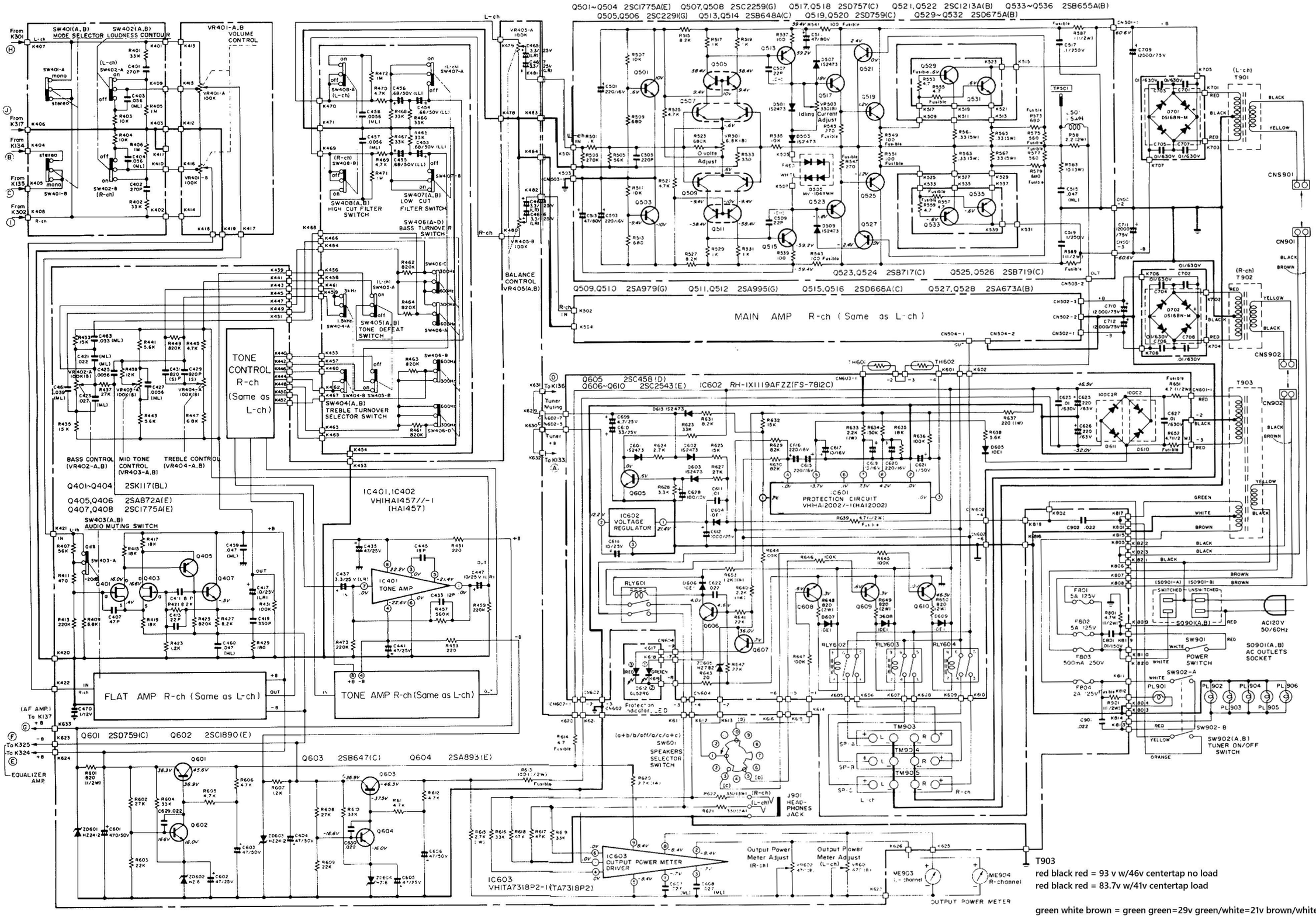
SHARP CORPORATION
SHARP ELECTRONICS CORPORATION



T903
red black red = 93 v w/46v centertap no load
red black red = 83.7v w/41v centertap load

green white brown = green green=29v green/white=21v brown/white=8v load
green white brown = green green=32v green/white=23v brown/white=9v no load

cations or wiring diagrams of this model are subject to change for the improvement without prior notice.)

Figure 47 SCHEMATIC DIAGRAM OF TONE CONTROL CIRCUIT, MAIN AMPLIFIER CIRCUIT AND POWER SUPPLY CIRCUIT

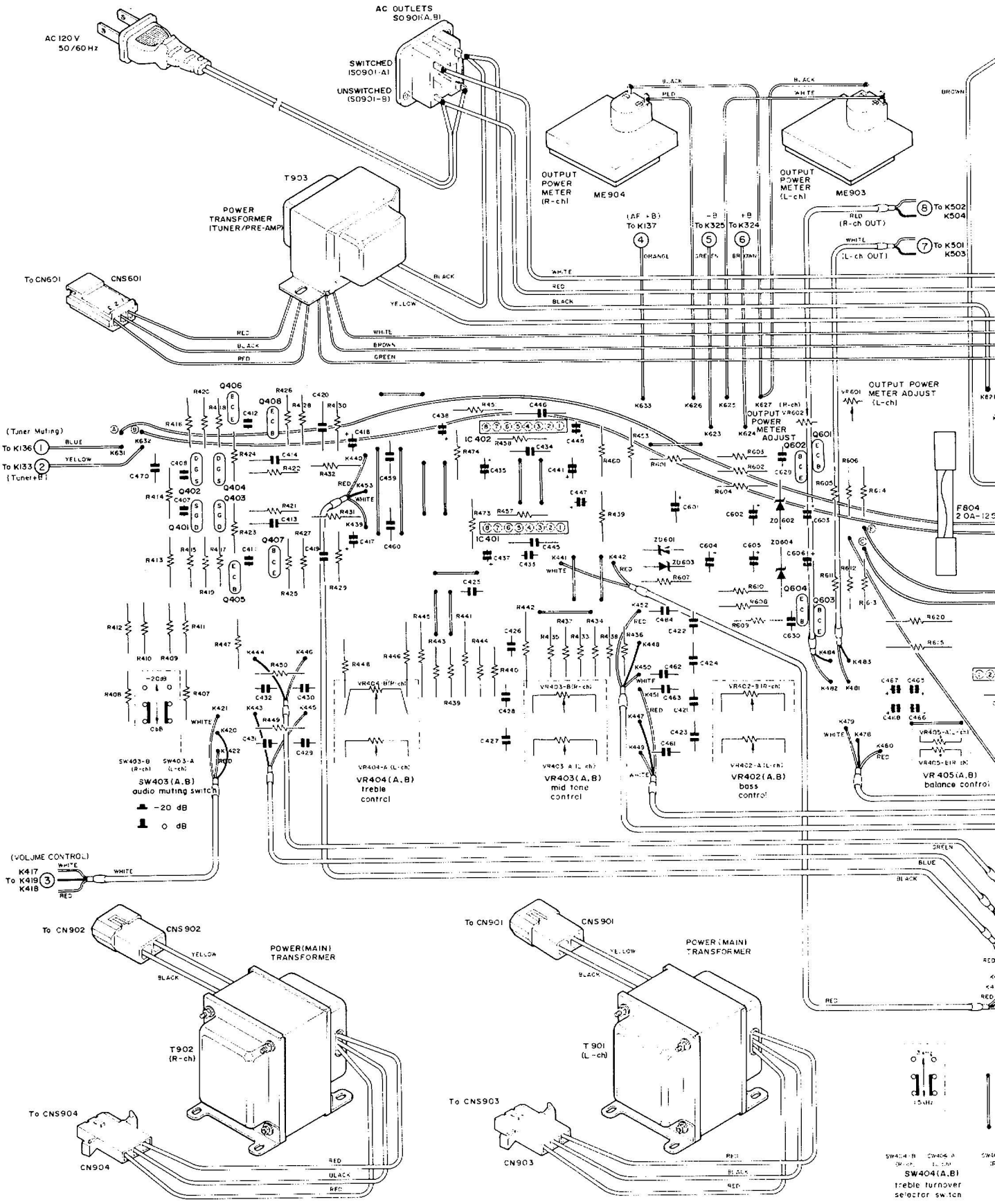
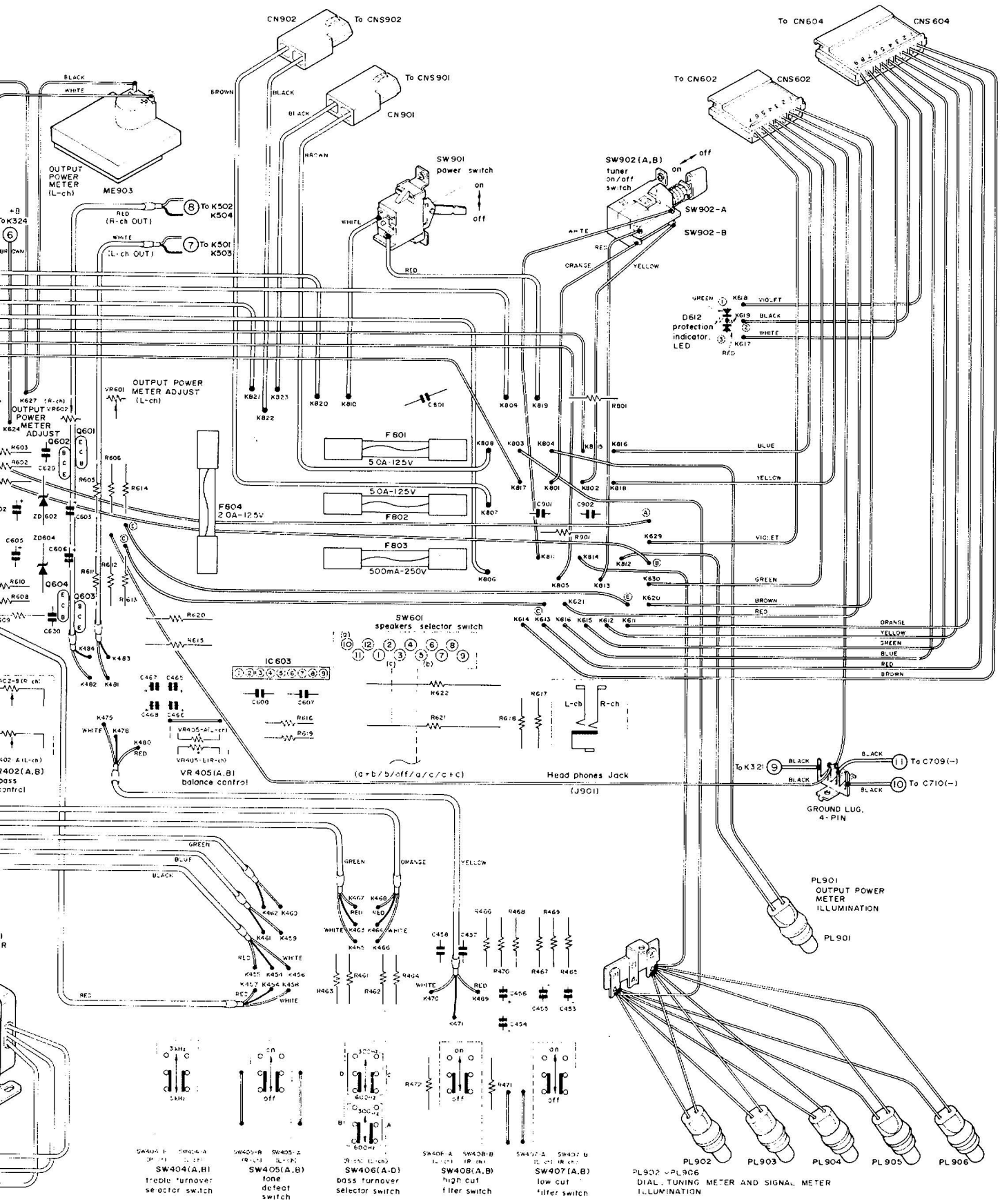


Figure 51 WIRING SIDE OF TONE CONTROL CIRCUIT P.W.BOARD AND



OL CIRCUIT P.W.BOARD AND POWER SUPPLY CIRCUIT P.W.BOARD

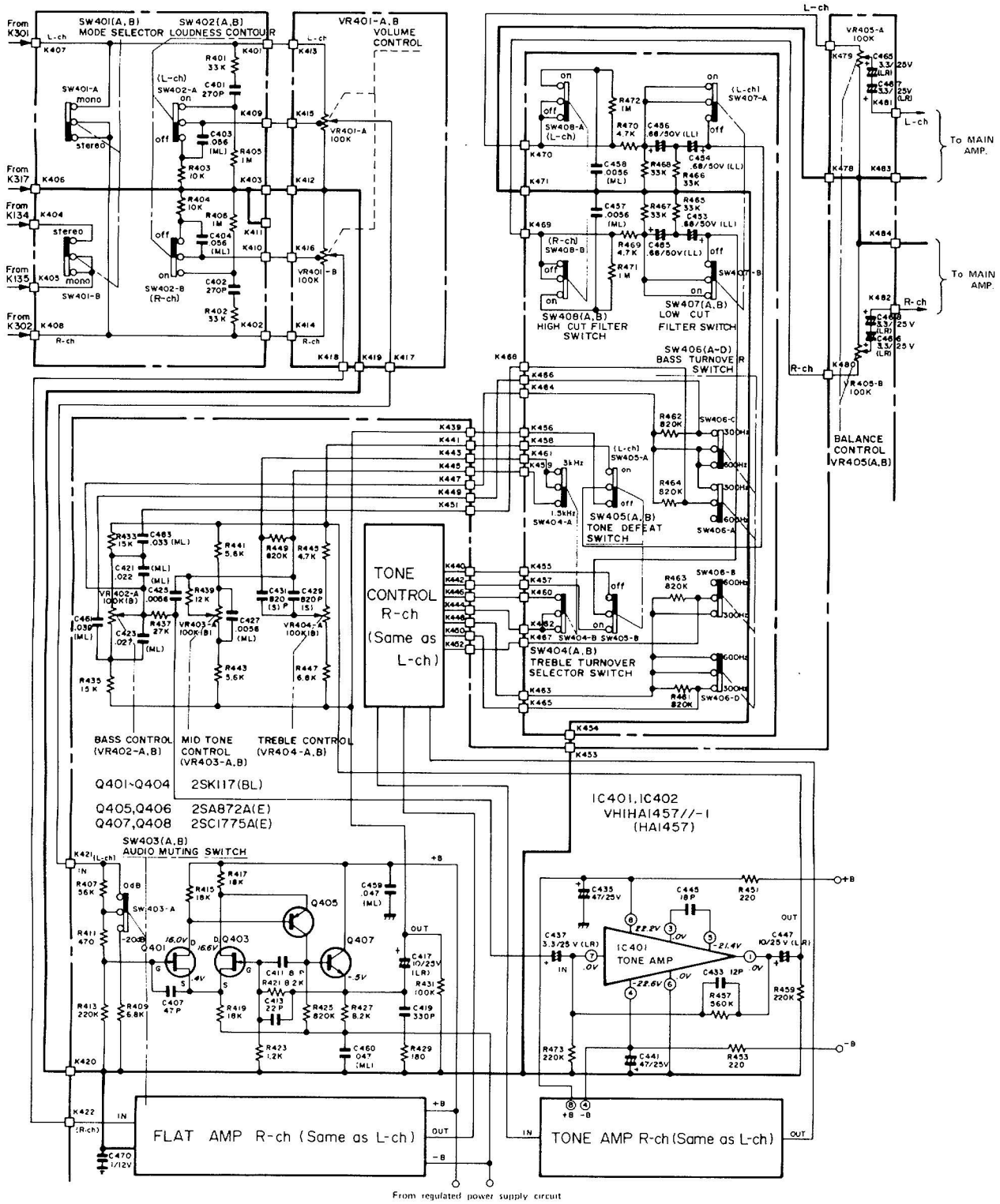
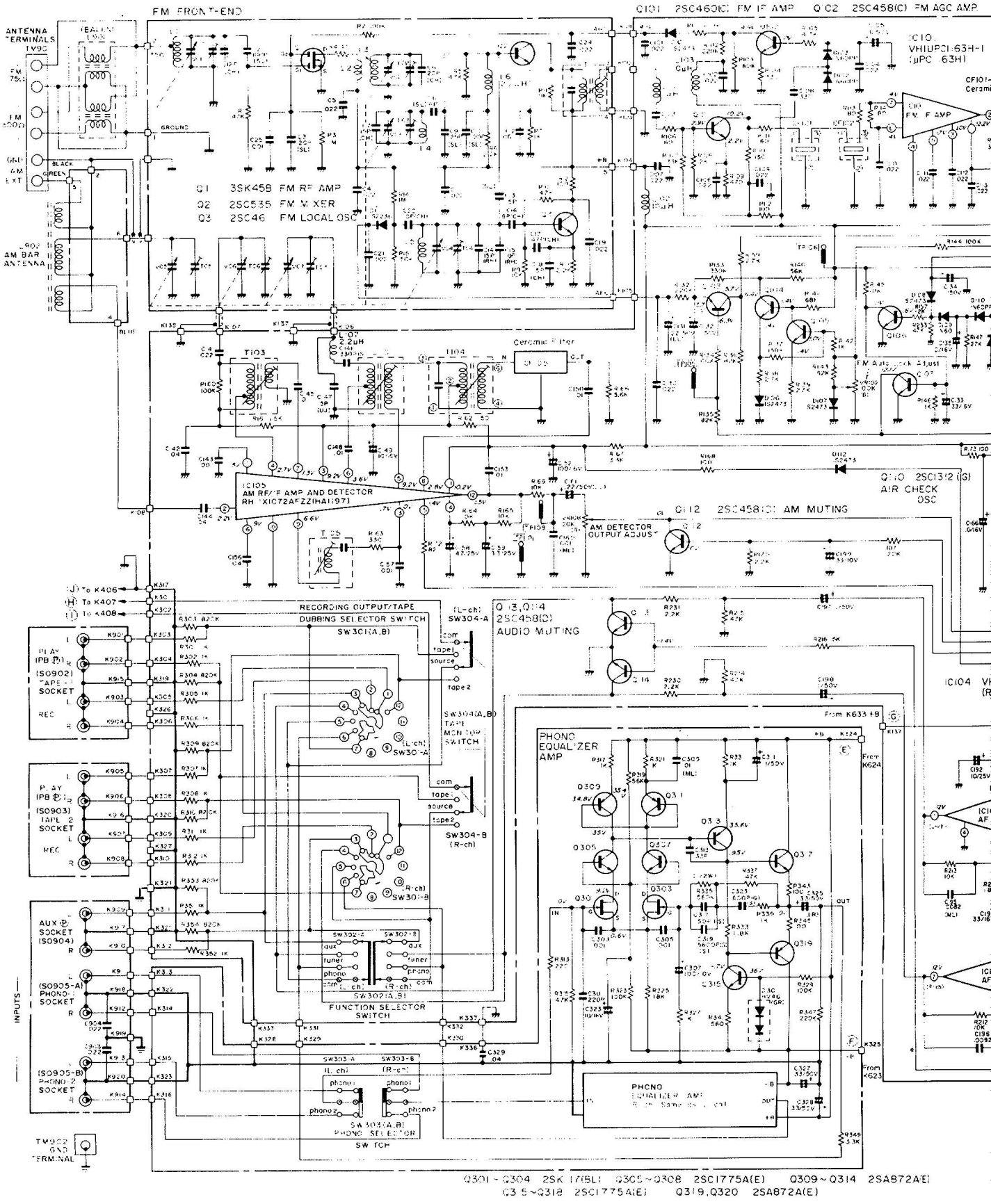
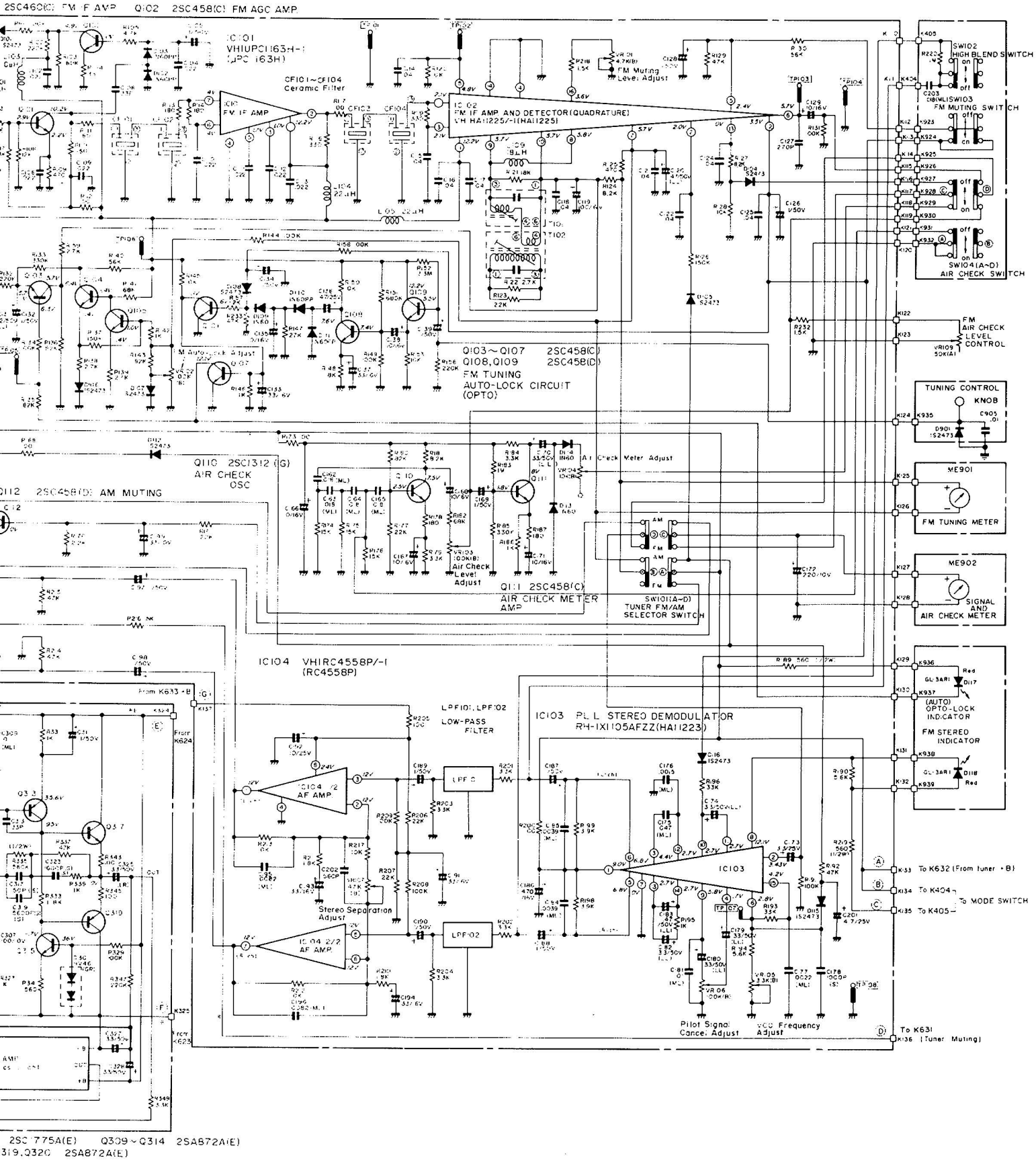


Figure 20 TONE CONTROL CIRCUIT



(Specifications or wiring diagrams of this model are subject to change for the improvement without prior notice.)

Figure 45 SCHEMATIC DIAGRAM OF TUNER CIRCUIT



prior notice.)

MATIC DIAGRAM OF TUNER CIRCUIT AND EQUALIZER CIRCUIT