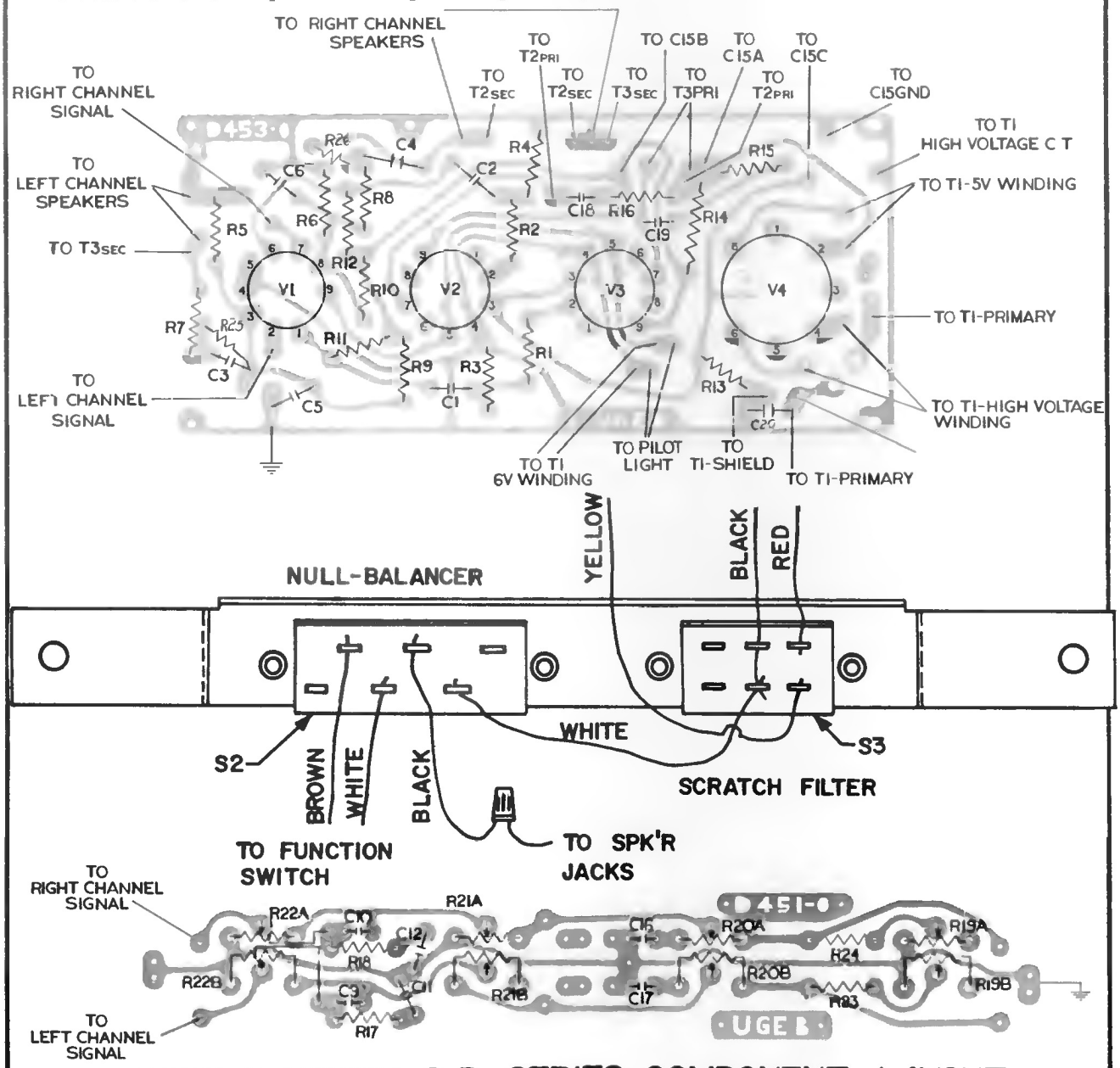
GENERAL ELECTRIC

MODELS RC1611A, RC1616A, RC1616B

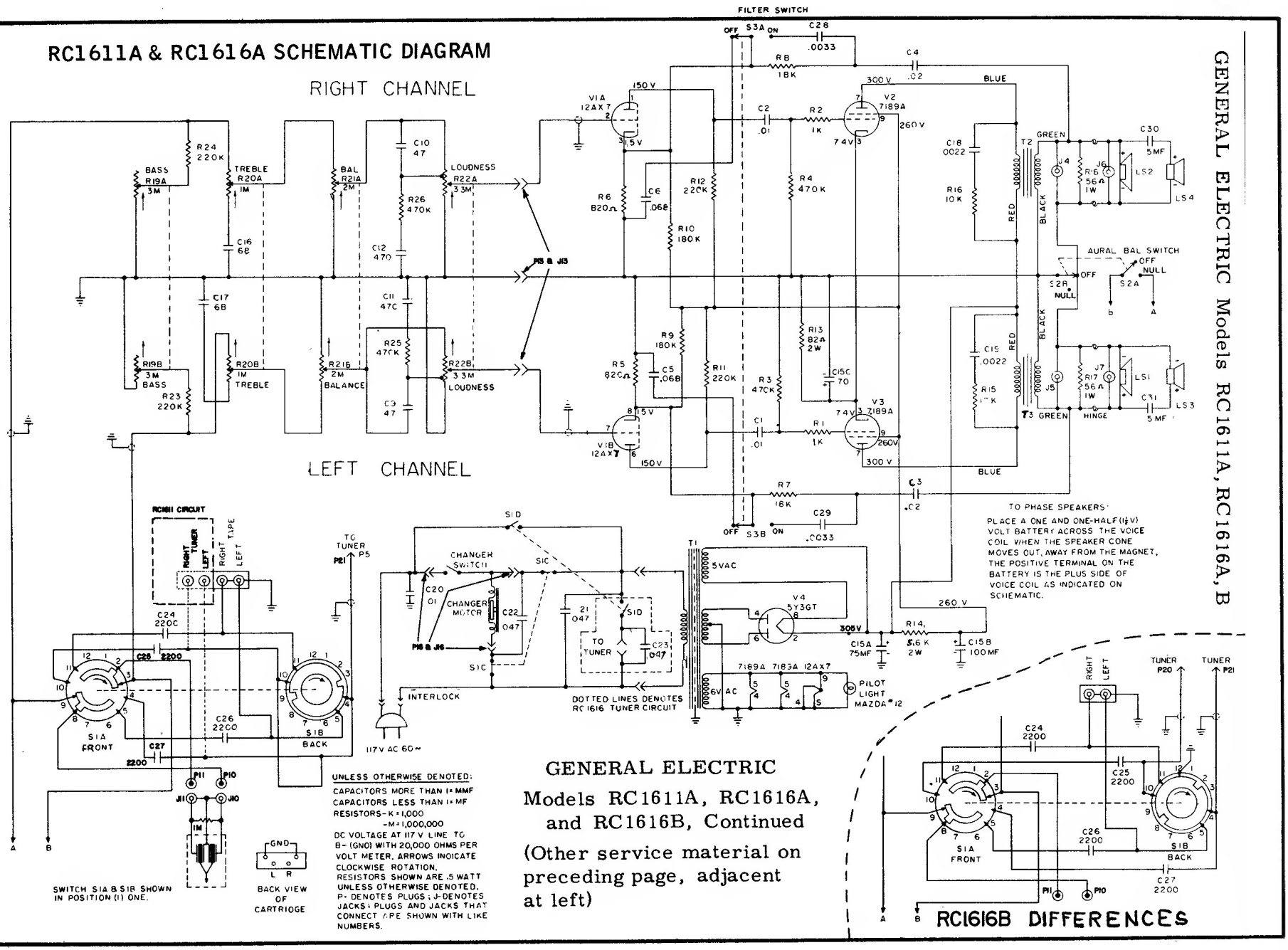
TUNER - The RC1616A series used the TU-20G tuner and the RC1616B series used the TU-20C tuner. The difference between the tuner models is the type of selector switch used. The TU-20G utilized a three position selector switch (AM, FM, FM-AFC) and the TU-20C tuner used a four position selector switch (AM, FM, FM Stereo, and FM-AFC). The FM-AFC position on the TU-20C tuner is actuated by a push-pull switch mounted on the selector control shaft. This places the FM stereo switching on the TU-20C tuner selector and changes the RC1616B function control switching to PHONO-OFF-TUNER-TAPE. This required a small wiring change to the function switching circuit as shown in the RC1616B schematic.

A modification to the scratch filter circuit has been incorporated in the RC1616B series beginning with serial number K294001. It results in the elimination of four cables to the scratch filter switch and better component assembly in the power amplifier.



RC1611 & RC1616A & B SERIES COMPONENT LAYOUT

RC1611A & RC1616A SCHEMATIC DIAGRAM



GENERAL ELECTRIC

Models RC1611A, RC1616A, and RC1616B, Continued

(Other service material on preceding page, adjacent at left)

GENERAL ELECTRIC Models RC1611A, RC1616A, B