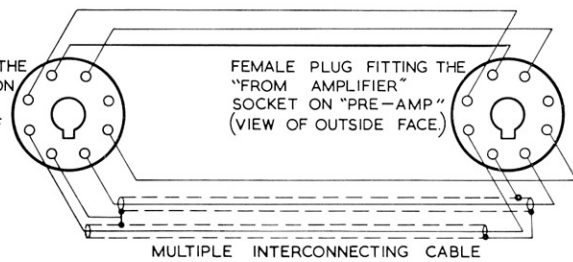


MALE PLUG FITTING THE "PRE-AMP" SOCKET ON ANY "LEAK" POWER AMPLIFIER. (VIEW OF OUTSIDE FACE.)



FEMALE PLUG FITTING THE "FROM AMPLIFIER" SOCKET ON "PRE-AMP" (VIEW OF OUTSIDE FACE.)

MULTIPLE INTERCONNECTING CABLE

CIRCUIT DIAGRAM

REMAINDER OF LEFT CHANNEL CIRCUIT IS NOT SHOWN BUT IS IDENTICAL TO THE RIGHT CHANNEL AND COMPONENTS HAVE SAME NUMBER BUT WITH SUFFIX 'L'. RESISTOR VALUES SHOWN IN OHMS AND CAPACITOR VALUES IN MICRO-MICROFARADS EXCEPT WHERE OTHERWISE SHOWN. VOLTAGES MEASURED USING A METER OF 20,000 Ω/VOLTS. ALL ROTARY SWITCHES ARE SHOWN TURNED FULLY ANTICLOCKWISE.

SWITCHES AND POTENTIOMETERS.

- (i) WAFERS AND SECTIONS ARE NUMBERED FROM THE KNOB END OF THE SWITCH OR POTENTIOMETER.
- (ii) SUFFIX F MEANS CONTACTS ON FRONT OF WAFER.
- (iii) SUFFIX R MEANS CONTACTS ON REAR OF WAFER.

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