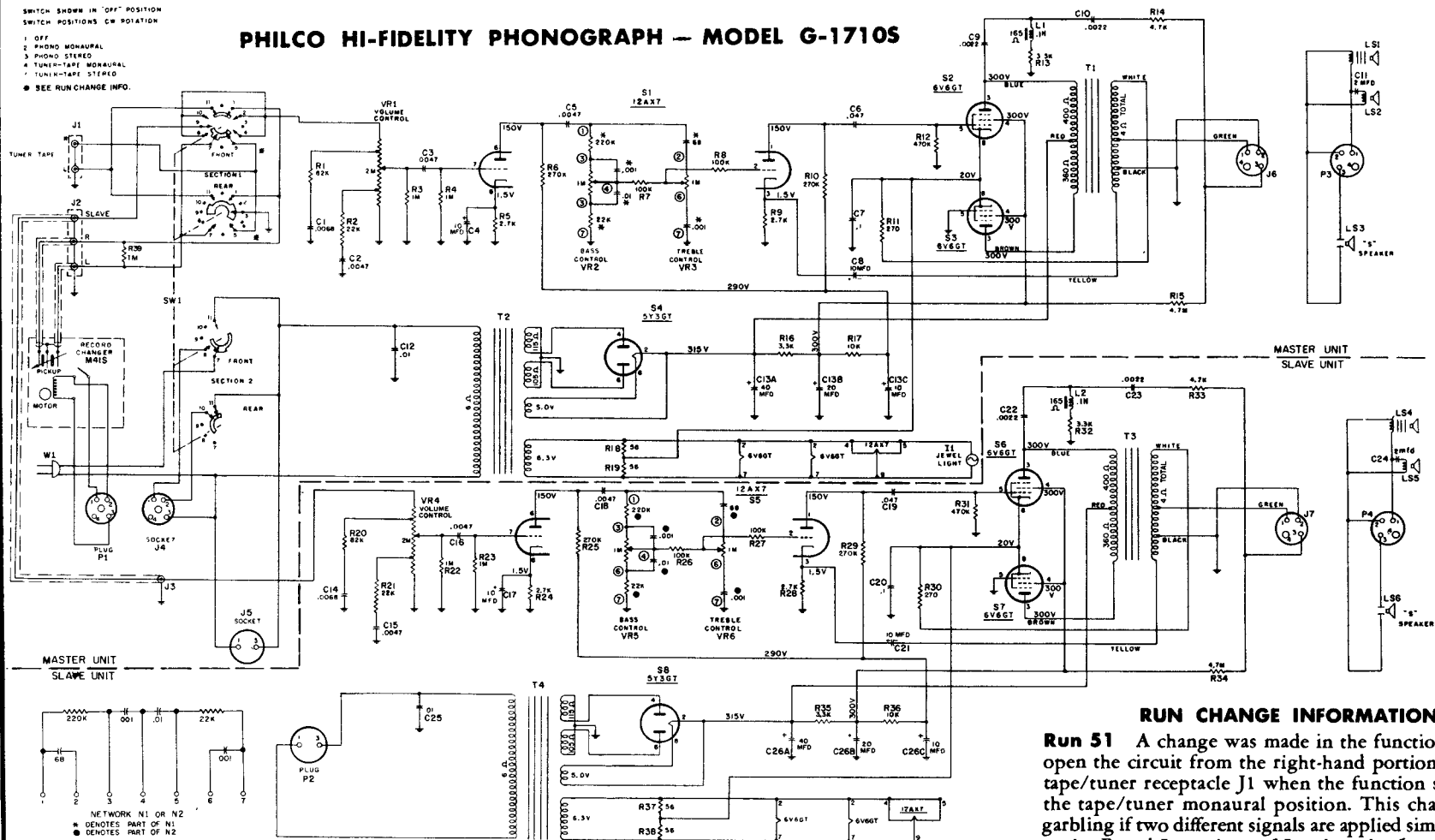


SWITCH SHOWN IN "OFF" POSITION
SWITCH POSITIONS CW ROTATION

- 1 OFF
- 2 PHONO MONAURAL
- 3 PHONO STEREO
- 4 TUNER-TAPE MONAURAL
- 5 TUNER-TAPE STEREO
- 6 TUNER-TAPE STEREO
- 7 TUNER-TAPE STEREO

• SEE RUN CHANGE INFO.

PHILCO HI-FIDELITY PHONOGRAPH — MODEL G-1710S



SPECIFICATIONS

NOTE: The G-1710S contains two chassis, the master chassis and the slave chassis, mounted in one cabinet.
Cabinet—Wood console, mahogany, blond or walnut.
Circuit—Each chassis contains a three-tube amplifier and a rectifier. Controls include bass, treble and loudness controls. A function switch is included in the master chassis only.
Audio Output—Total, 40 watts peak output (20 watts each amplifier).

Operating Voltage—105-120 volts, 60 cycles, ac.
Power Consumption—155 watts.

Record Changer—A Philco 4-speed, automatic record changer, Model M-41. A stereo cartridge is included in the changer. For record changer service information refer to PR-3279.

Speakers—Two speaker systems are used in the Model G-1710S. Each speaker system consists of one 10" woofer, one 3½" mid-range and one "S" type electrostatic tweeter.

RUN CHANGE INFORMATION

Run 51 A change was made in the function switch to open the circuit from the right-hand portion (R) of the tape/tuner receptacle J1 when the function switch is in the tape/tuner monaural position. This change avoids garbling if two different signals are applied simultaneously to the R and L portions of J1 when the function switch is in the tape/tuner monaural position. This change is as follows:

1. Bend the short clip at #4 lug on rear side of the front section away from the rotor. There is a blue wire attached to this lug. The other end of this wire is connected to R of J1.
2. Interchange the blue wire mentioned above (connected to #4 lug) with the wire on #5 lug on the front side of the front section. The wire on #5 lug is a bare wire. This bare wire connects to lugs 2, 8 and 10 on the front side of the front section.