

HILBERINK
Electronics-Acoustics
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AUDIO SONIC

MODEL NF-718 7-WATT ALL TRANSISTOR STEREOPHONIC AMPLIFIER



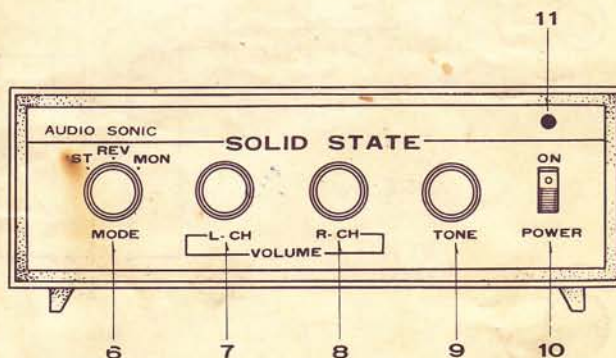
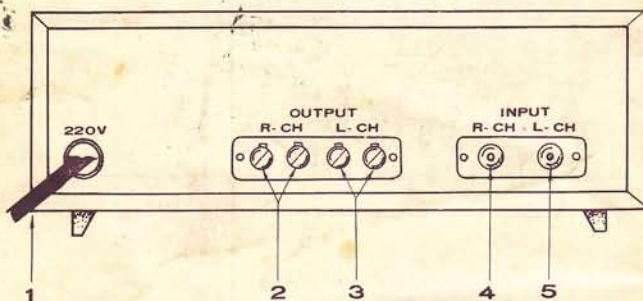
TECHNICAL SPECIFICATIONS

Output Power: 3.5 watts per channel
 Output Impedance: 8 - 16 ohms
 Input Level: -15 db (1 kc)
 Input Impedance: 10,000 ohms
 Harmonic Distortion: less than 3% at 3 watts per channel
 Hum & Noise Level: better than -40 db
 Frequency Response: 50 - 15,000 c/s ± 3 db
 Mode Switch Function: STEREO-REVERSE-MONAURO
 Power Supply: 220V AC 50/60 c/s
 Transistor: 8-transistor
 Dimension: $8\frac{1}{2}$ " width, 3" height, $5\frac{5}{16}$ " depth

SOLID STATE CIRCUITRY, CONSISTING
 OF 8 TRANSISTORS.

CUSTOM MADE OILED-WALNUT
 CABINET ENHANCED WITH SOLID
 ALUMINUM KNOBS AND BRUSHED
 ALUMINUM CONTROL PANEL.

MANUFACTURED UNDER MOST ADVANCED
 ENGINEERING WITH MOST WANTED
 FEATURES FOR HI-FI LISTENING PLEASURE.



1	AC line cord	6	Mode switch
2	Right channel output	7	Left channel volume control
3	Left channel output	8	Right channel volume control
4	Right channel input	9	Tone control
5	Left channel input	10	Power switch
		11	Pilot lamp

INSTALLATION

1. Connect your speakers to the output terminal strips on the back respectively.

CAUTION: Make sure that the wires are tightly connected and not short-circuited.

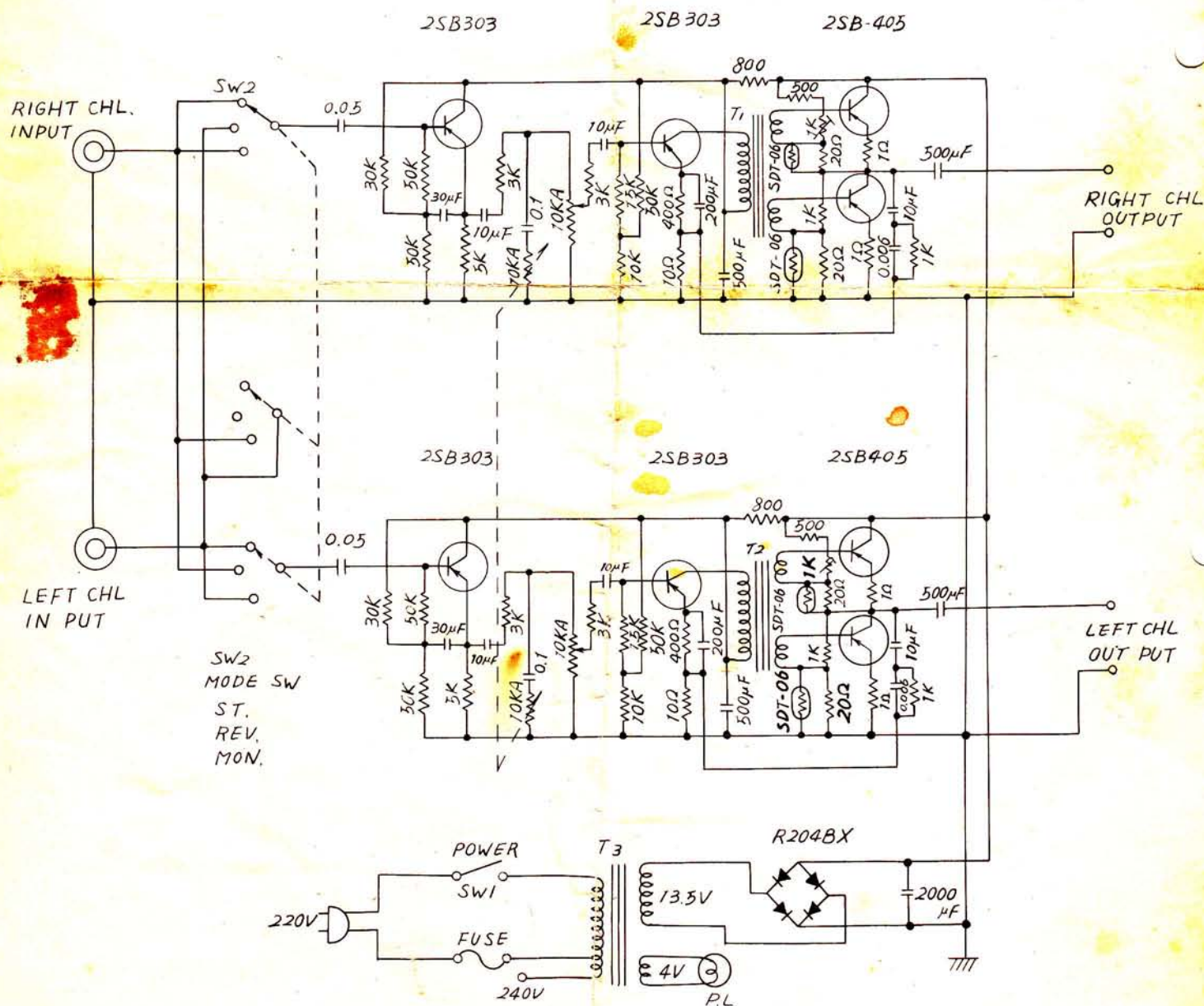
2. Connect your phono turntable to the input jacks located on the back.

The NF-718 is designed to operate with crystal phono cartridge.

3. Make sure of the both volume control at minimum position (turned counterclockwise) and power switch is off position, prior to plugging the AC cord into wall outlet.

CAUTION: Do not apply power to the unit until all speaker connections have been well made. When applying power, be sure that the volume control is set on minimum.

SCHEMATIC DIAGRAM



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