

HILBERINK
Electronics-Acoustics
 P.O. Box 4217
 6202 WB MAASTRICHT
 The Netherlands

AUDIO SONIC

MODEL NF-718

7-WATT ALL TRANSISTOR
 STEREOPHONIC AMPLIFIER



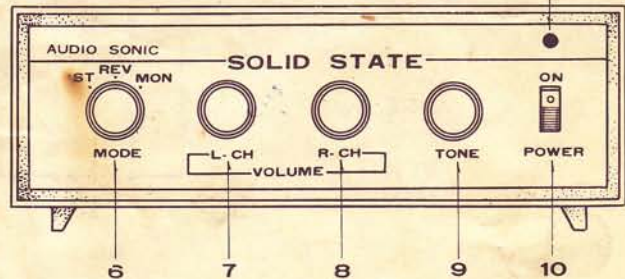
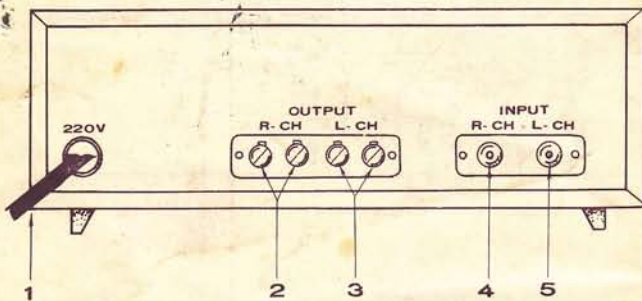
TECHNICAL SPECIFICATIONS

- 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-MONAUROAL
- 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

