

## Magnavox Co.

Model: **AMP-101A**

Chassis:

Year: **Pre 1949**

Power:

Circuit:

IF:

Tubes:

Bands:

### Resources

**Riders Volume 17 - MAGNAVOX 17-1**

**Riders Volume 17 - MAGNAVOX 17-2**



## PARTS LIST

REFERENCE NO.	DESCRIPTION	MAGNAVOX PART NO.
1	Capacitor, molded mica, 15 mfd.	250107933
2	Capacitor, paper, .01 mfd. 600 V.	25012962
3	Capacitor, paper, .02 mfd. 600 V.	25012963
4	Capacitor, electrolytic, 30-10 mfd. 450 V.	27002362
5	Capacitor, paper, .03 mfd. 400 V. (AMP-101B only).	25012954
8	Resistor, composition, 3900 ohm $\pm 10\%$ $\frac{1}{2}$ W.	2300084689
9	Resistor, composition, 39,000 ohm $\frac{1}{2}$ W.	230084681
10	Resistor, composition, 10,000 ohm $\frac{1}{2}$ W.	230084619
11	Resistor, composition, 15,000 ohm 2 W.	230086620
12	Resistor, composition, 100,000 ohm 1 W.	230085625
13	Resistor, wire wound, 125-8000-1000 ohm.	24003761
15	Transformer, input	32001761
16	Transformer, output	33002461
17	Transformer, power, 117 V. 50-60 cycle	30002661
19	Cable and plug assembly	46055761
20	Socket, speaker connection	180504616
21	Socket, speaker switch	180504068
22	Socket, power connection	18042861
23	Socket, phonograph motor connection	18050105
24	Socket, 6-volt	18978862
	Socket, octal	18019464
	Terminal board—external speaker connection	20960162
	Fuse mounting	18246761
	Fuse cover	18246762
	Fuse, 3 amp. 250 V., cartridge	180157610
	Fuse clip for spare fuse (2 required)	18023661

## METHOD FOR REMOVING CHASSIS FROM CABINET

To remove the chassis, first remove all plugs and cables from the receptacles and the connector from the rear of the radio chassis. The amplifier chassis is mounted to the cabinet shell with four screws and nuts; after they have been removed, the amplifier may be lifted from the cabinet.

## ACCESSORIES

**EXTENSION SPEAKER**—Two screw terminals are provided on the rear of the amplifier chassis for the connection of an extension speaker line. High-fidelity permanent-magnet extension speakers are available through all authorized Magnavox dealers.

**SPEAKER SELECTOR SWITCH.**—Provision is made in this amplifier for connecting extension speakers and a speaker selector switch. By means of this switch, the cabinet and extension speakers may be operated separately or together while maintaining the proper load on the amplifier. This is accomplished by means of a rotary switch with a connecting plug that may be purchased from any authorized Magnavox dealer. When shipped from the factory, a shorting plug is inserted in the amplifier receptacle stamped **SPEAKER SWITCH**. This plug must not be removed unless the speaker selector switch is added. Then the shorting plug is replaced with a plug that is supplied as a part of the selector switch assembly.

