

## CHASSIS PARTS

Schematic Location	Part No.	Description
<b>CAPACITORS</b>		
C1	20-016	Tubular, .01 mfd., 600 v.
C2, C4	20-026	Tubular, .02 mfd., 600 v.
C8	20-056	Tubular, .05 mfd., 600 v.
C5	25-2525	Electrolytic, 25 mfd., 25 v.
C6	20-40200	Trimmer Cond., 40-200 mmfd.
C7A-C7B	25-1010	Electrolytic, 10-10 mfd., 450 v.
C3	20-104	Tubular, .1 mfd., 400 v.
<b>MISCELLANEOUS PARTS</b>		
T1	31-3683	Output Transformer
T2	31-25667	Power Transformer
	31-68	Fuse Holder
	31-2019	"On-Off" Switch

Schematic Location	Part No.	Description
<b>RESISTORS</b>		
(All Resistors 1/2 watt unless otherwise noted)		
R1, R2	18-68302	68K ohm, 20%
R3	22-10513	1 megohm, Tone
R4	22-10512	1 megohm, Volume
R5	18-15602	15 megohm, 20%
R6	18-29402	290K ohm, 20%
R7	18-66402	660K ohm, 20%
R8	18-27111	270 ohm, 10%, 1 watt
R9	18-22502	2.2 megohm, 20%, 1 watt
R10	18-15201	1.5K ohm, 10%
R11	18-15301	15K ohm, 10%

## CABINET PARTS

Part No.	Description
31-32	Cabinet and Back
31-128	Leather Handle
31-88	Handle Hardware
475-33	Control Knob, brown
31-186	Rubber Feet (4)
31-832	6" Speaker 3.2 ohm imp.
31-00	Instruction Sheet

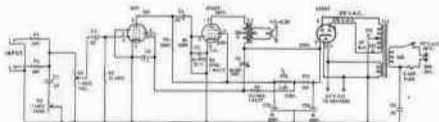


FIG. 1. WIRING DIAGRAM OF CHASSIS (TYPE 1331)



### NOTES

1. VALUES OF CAPACITORS IN MICRO MICROFARADS UNLESS OTHERWISE NOTED.
2. ALL RESISTORS ARE 1/2 WATT UNLESS OTHERWISE NOTED.
3. ON-OFF SWITCHING FROM POWER SUPPLY TO BE CONTROLLED BY MAIN ON-OFF SWITCH.

SILVERTONE MODEL 1331 (CH. 185.805)

Information Courtesy of Sears, Roebuck & Company