

Silvertone 1472 Component List

Component	Designator	Value	Voltage Rating	Power Rating	Type
Capacitors					
	C1	.1 μ F	600V		Paper
	C2	.01 μ F	600V		Paper
	C3	.01 μ F	600V		Paper
	C4	.003 μ F	600V		Paper
	C5	.003 μ F	600V		Paper
	C6	.01 μ F	600V		Paper
	C7	.01 μ F	600V		Paper
	C8	.01 μ F	600V		Paper
	C9	10 μ F	25V		Electrolytic
	C10	.02 μ F	600V		Paper
	C11	.02 μ F	600V		Paper
	C12	.02 μ F	600V		Paper
	C13	.00068 μ F	At least 300V?		Ceramic
	C14	.05 μ F	600V		Paper
	C15	.5 μ F	200V		Paper
	C16	.02 μ F	600V		Paper
	C17A	5 μ F	450V		Electrolytic
	C17B	10 μ F	450V		Electrolytic
	C17C	20 μ F	450V		Electrolytic
	C18	.05 μ F	600V		Paper
Resistors					
	R1	68K Ω		0.5W	Carbon Composite
	R2	68K Ω		0.5W	Carbon Composite
	R3	1M Ω		0.5W	Carbon Composite
	R4	1M Ω		0.5W	Carbon Composite
	R5	2.2K Ω		0.5W	Carbon Composite
	R6	2.2K Ω		0.5W	Carbon Composite
	R7	330K Ω		0.5W	Carbon Composite
	R8	330K Ω		0.5W	Carbon Composite
	R9	1M Ω		0.5W	Potentiometer
	R10	1M Ω		0.5W	Potentiometer
	R11	1M Ω		0.5W	Potentiometer
	R12	1M Ω		0.5W	Potentiometer
	R13	330K Ω		0.5W	Carbon Composite
	R14	330K Ω		0.5W	Carbon Composite
	R15	100K Ω		0.5W	Carbon Composite
	R16	2.2K Ω		0.5W	Carbon Composite

Component	Designator	Value	Voltage Rating	Power Rating	Type
	R17	220K Ω		0.5W	Carbon Composite
	R18	1M Ω		0.5W	Carbon Composite
	R19	68K Ω		0.5W	Carbon Composite
	R20	68K Ω		0.5W	Carbon Composite
	R21	330K Ω		0.5W	Carbon Composite
	R22*	330K Ω		0.5W	Carbon Composite
	R24*	220 Ω		5W	Wirewound
	R26	2M Ω		0.5W	Carbon Composite
	R27	560K Ω		0.5W	Carbon Composite
	R28	1M Ω		0.5W	Potentiometer
	R29	68K Ω		0.5W	Carbon Composite
	R30	330K Ω		0.5W	Carbon Composite
	R31	330K Ω		0.5W	Carbon Composite
	R32	330K Ω		0.5W	Carbon Composite
	R33	1M Ω		0.5W	Carbon Composite
	R34	1M Ω		0.5W	Potentiometer
	R35	15K Ω		0.5W	Carbon Composite
	R36	2.2K Ω		0.5W	Carbon Composite
	R37	68K Ω		0.5W	Carbon Composite
	R38	68K Ω		0.5W	Carbon Composite
Tubes					
	V1	12AX7			
	V2	12AX7			
	V3	6V6GT			
	V4	6V6GT			
	V5	6AU6			
	V6	6X4			

* R23 and R25, both 330K Ω , are not present in my 1472.