

11/22/2024			
Item	Component	Wattage	Notes
R1	1m	1/2 watt	Input Jack
R2	33k	1/2 watt	Single input jack
R3	68k	1/2 watt	Dual input jacks
R4	68k	1/2 watt	Dual input jacks
R5-R6	x	x	Not Used
R7	100k	1/2 watt	
R8	2.2k	1/2 watt	
R9	500ka Pot		Tone
R10	100k	1/2 watt	
R11	500ka Pot		Volume
R12	100k	1/2 watt	
R13	2.2k	1/2 watt	
R14	470k	1/2 watt	Stock Value
R14	500ka Pot		Use For Gain pot Mod
R15	470k	1/2 watt	
R16	47k	1/2 watt	
R17	100k	1/2 watt	
R18	100k	1/2 watt	
R19	820 ohm	1/2 watt	
R20	470k	1/2 watt	
R21	470k	1/2 watt	
R22	470k	1/2 watt	
R23	8.2k	1/2 watt	
R24	8.2k	1/2 watt	
R25	130 ohm	10 watt	Power tube Cathode
R26	1k	3 watt	Screen
R27	1k	3 watt	Screen
R28	4.7k	3 watt	Power Supply
R29	4.7k	3 watt	Power Supply
R30	4.7k	3 watt	Power Supply
R31	100 ohm	1/2 watt	Heater Center Tap
R32	100 ohm	1/2 watt	Heater Center Tap
R33-R39	x	x	Not Used
R40	250kl Pot		Mix
R41	100k	1/2 watt	
R42	820 ohm	1/2 watt	
R43	1ma Pot		Dwell
R44	2.2k	3 watt	
R45	220k	1/2 watt	
R46	820 ohm	1/2 watt	
R47	100k	1/2 watt	
Item	Component	Voltage	Notes
C1	.68uf	400-630v	
C2	.01uf	400-630v	
C3	.0047uf	400-630v	
C4	.022uf	400-630v	
C5	.01uf	400-630v	
C6	.022uf	400-630v	
C7	.022uf	400-630v	
C8	.022uf	400-630v	

C9	47uf	100v	Power Tube Cathode
C10	22uf	500v	Filter Cap
C11	22uf	500v	Filter Cap
C12	22uf	500v	Filter Cap
C13	22uf	500v	Filter Cap
C14	22uf	500v	Filter Cap
C15	22uf	500v	Filter Cap
C16-C19	x	x	Not Used
C20	.68uf	400-630v	
C21	500p	400-630v	
C22	22uf	50v	or use 25uf/25v
C23	250p	400-630v	
C24	.68uf	400-630v	
Item	QTY	Component	Notes
T1	1	18 Watt power	Power Transformer
T2	1	18 Watt Output	Output Transformer
T3	1	125C3A	Choke
T4	1	022921	Reverb Transformer
SW1	1	SPST Switch	On/Off Power Switch
SW2	1	Rotary Switch	Impedance Selector
SW3	1	SPST Switch	Optional - Standby Switch
SW4	1	DPDT Switch	Optional - Gain On/Off Mod
SW5	1	SPST Foot Switch	Optional - Reverb On - Off
J1	1	12A Switchcraft jack	Single and Dual input jacks
J2	1	12A Switchcraft jack	Optional - Dual input jacks
J3	1	12A Switchcraft jack	Speaker Jack
J4	1	12A Switchcraft jack	Optional - 2nd speaker Jack
J5	1	RCA jack	Reverb Send
J6	1	RCA jack	Reverb Return
J7	1	RCA jack	Reverb Foot switch
Tank	1	4AB3C1B	Reverb Tank
Bag	1	Bag	Reverb Tank Bag
Tubes	3	12AX7	V1,V3,V4
Tubes	1	12AT7	V2
Tubes	2	EL84	V5, V6
Tubes	1	5Y3	V7
Springs	2	Retainers	Sovtek EL84 Retainers
Socket	6	9 pin Tube Sockets with shield	V1,V2,V3,V4,V5,V5
Socket	1	8 pin Tube Socket	V7
Board	1	Stout Reverb Turret Board	
Lugs	59	Turret lugs	
Standoffs	4	1/4" Nylon Standoffs	Circuit board mounting
Screws	4	# 8 x 5/8" Screws	Circuit board mounting
Nuts	4	#8 Keps nuts	Circuit board mounting
Knobs	5	Your choice of style	4 Pots and Rotary
Power cord	1	8, or 12 foot cord	
Power cord strain relief	1		
Power cord clamp	1		
Fuse Holder	1	Fender style or mashall Style	
Fuse	1	2 amp slo-blo	
Pilot	1	Pilot Lamp or LED	Use 180 ohm resistor for LED
Bulb	1	Pilot Lamp	If using Lamp assembly

Jewel	1	Pilot Lamp	If using Lamp assembly
Wire	2 ft	Mini Shielded cable	
Wire	20 ft	20 Gauge hookup wire	5 each Red, Black, Green, White
Wire	20 ft	18 Gauge hookup wire	5 each Red, Black, Green, White
Wire	8 ft	Bus wire	Used to lace the lugs
Ring terminals	4	Ring terminals	Used to make Chassis grounds
Heat Shrink	1 ft	Heat shrink tubing	.125 diameter
Chassis	1	Chassis	
Grommets	2	3/8 inch	

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