

Hoffman Stout and Stout TMB - BOM

11/22/2024			
Item	Component	Wattage	Notes
R1	1m	1/2 watt	
R2	33k	1/2 watt	
R3	100k	1/2 watt	
R4	2.2k	1/2 watt	
R5	100k	1/2 watt	
R6	500ka Pot		Tone - Stout
R6	250kl Pot		Treble - Stout TMB
R7	1ma Pot		Bass - Stout TMB
R8	25kl Pot		Middle - Stout TMB
R9	500ka Pot		Volume
R10	100k	1/2 watt	
R11	2.2k	1/2 watt	
R12	470k	1/2 watt	
R13	100k	1/2 watt	
R14	100k	1/2 watt	
R15	820 ohm	1/2 watt	
R16	470k	1/2 watt	
R17	470k	1/2 watt	
R18	47k	1/2 watt	
R19	4.7k	1/2 watt	
R20	82k	1/2 watt	Feedback
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	10k	3 watt	Power Supply
R29	4.7k	3 watt	Power Supply
Item	Component	Voltage	Notes
C1	22uf	50v	
C2	.01uf	400-630v	Stout
C2	500p	400-630v	Stout TMB
C3	.0047uf	400-630v	Stout
C3	.022uf	400-630v	Stout TMB
C4	not used		Stout
C4	.022uf	400-630v	Stout TMB
C5	.022uf	400-630v	
C6	.01f	400-630v	
C7	.022uf	400-630v	
C8	.022uf	400-630v	
C9	.022uf	400-630v	
C10	47uf	100v	Power Tube Cathode
C11	40uf	500v	Multi Section Filter Cap
C12	20uf	500v	Multi Section Filter Cap
C13	20uf	500v	Multi Section Filter Cap
C14	20uf	500v	Multi Section Filter Cap
Item	QTY	Component	Notes 1

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T1	1	18 Watt power	Power Transformer
T2	1	18 Watt Output	Output Transformer
T3	1	125C3A	Choke
SW1	1	SPST Switch	On/Off Power Switch
SW2	1	Rotary Switch	Impedance Selector
SW3	1	DPDT Switch	Optional - Gain On/Off Mod
J1	1	L12A Switchcraft jack	Input jack
J2	1	L12A Switchcraft jack	Primary Speaker Jack
J3	1	L12A Switchcraft jack	Secondary Speaker Jack
Tubes	2	12AX7	V1,V2
Tubes	2	EL84	V3, V4
Tubes	1	5Y3	V5
Socket	4	9 pin Tube Sockets with shield	V1,V2,V3,V4
Socket	1	8 pin Tube Socket	V5
Board	1	Stout Turret Board	
Lugs	44	Turret lugs	If installing lugs
Knobs	3	Your choice of style	Pots and Rotary
IEC receptacle	1		
Power cord	1	12 foot IEC cord	
Power cord clamp	1		
Fuse Holder	1	Fender style	
Fuse	1	1 amp slo-blo	
Pilot	1	120 vac lamp	Marshall Style
Cap Bracket	1		For Cap can
RG174 Cable	1		
Wire	9 ft	20 Gauge hookup wire	9
Wire	9 ft	18 Gauge hookup wire	Power supply and Grounds
Wire	6 ft	Bus wire	Used to lace the lugs
Heat Shrink	1 ft	1/8th diameter	
Ring terminals	6	#8 Ring terminals	Used to make Chassis grounds
Chassis	1	Stout Chassis 2	Punched Stout Chassis
9 pin Adapter	2	8 Pin to 9 Pin	
Standoffs	4	1/2" Hex Standoffs	Circuit board mounting
Screws	10	#4 x 1/4	Tube sockets
Screws	2	#4 x 3/8	Tube sockets
Screws	6	#6 x 3/8	Cap, IEC, CHoke
Screws	4	#8 x 1/4	Board
Screws	6	#8 x 3/8	Board, OT
Screws	1	#8 x 5/8	Chassis ground screw
Nuts	12	#4 Keps nuts	
Nuts	6	#6 Keps nuts	
Nuts	8	#8 Keps nuts	
Grommets	2	1/2 inch	
Alpha Washers	8		Center Pots in hole
jack Washers	3		Lock washers

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