




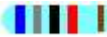






SBB (Alembic™ Stratoblaster™ Booster Replica) Bill of Materials

Version 2010June13

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Resistors:

Resistor ID	Value	3-band Marking	4-band Marking
R1 (GGG Value)	100 ohm	 brown-black-brown	 brown-black-black-black
R1 (Original Value)	68k	 blue-gray-orange	 blue-gray-black-red
R2	22k	 red-red-orange	 red-red-black-red
R3	12k	 brown-red-orange	 brown-red-black-red
R4	Boost Volume Potentiometer (50k C)		
R5	100k	 brown-black-yellow	 brown-black-black-orange
R6 (Optional)	1M5	 brown-green-green	 brown-green-black-yellow
R11	1k	 brown-black-red	 brown-black-black-brown

Potentiometers:

Part ID	Value	Type
R4 - Volume Control	50k	Reverse Log Taper

Capacitors:

Capacitor ID	Value	Type	Possible Marking
C1	10 μ F	Tantalum	10 μ F or 106
C2	1.5 μ F	Tantalum	1.5 μ F or 155
C3	100 μ F	Aluminum Electrolytic	100 μ F

Other:

Part ID	Part Name
Q1	2N5457, J201 or other FET
J1	Stereo quarter-inch jack



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J2	Mono quarter-inch jack
J3	DC Jack
B1	9 volt battery (not included in the Kit)
Sw1	Heavy Duty 3PDT footswitch
	9v battery snap, Printed Circuit Board, 24 gauge stranded wire, Enclosure, knobs