

Stomp_BOM

DESIGNATOR	VALUE	DETAILS	PART NUMBER
R1	1K	1% - 1/4W	
R2	3.9K	1% - 1/4W	
R3	1M	1% - 1/4W	
R4	1K	1% - 1/4W	
R5	3.9K	1% - 1/4W	
R6	75K	1% - 1/4W	
R7	75K	1% - 1/4W	
R8	75K	1% - 1/4W	
R9	75K	1% - 1/4W	
R10	75K	1% - 1/4W	
R11	75K	1% - 1/4W	
R12	3.9K	1% - 1/4W	
R13	1K	1% - 1/4W	
R14	1M	1% - 1/4W	
R15	3.9K	1% - 1/4W	
R16	75K	1% - 1/4W	
R17	75K	1% - 1/4W	
R18	75K	1% - 1/4W	
R19	75K	1% - 1/4W	
R20	3.9K	1% - 1/4W	
R21	3.9K	1% - 1/4W	
R22	3.9K	1% - 1/4W	
R23	3.9K	1% - 1/4W	
R24	3.9K	1% - 1/4W	
MIX	50KB		EVUF2MFL3B54
VOLUME	10KA		EVUF2MFL3D14
GAIN	50KA		EVUF2MFL3D54
FEEDBACK	10KB		EVUF2MFL3B14
C1	15nF	10%	
C2	3.9nF	5%	
C3	0.47uF	20%	
C4	0.47uF	20%	
C5	1.2nF	5%	
C6	22uF	20%	
C7	100pF	5%	
C8	100pF	5%	
C9	3.9nF	5%	
C10	22uF	20%	
C11	22uF	20%	
C12	820pF	5%	
C13	22uF	20%	
C14	15nF	10%	
C15	15nF	10%	
C16	15nF	10%	
U1	MCP6004	14DIP	MCP6004-I/P
J3	6P	0.1" SIP	PREC040SAAN-RC
J4	6P	0.1" SIP	PREC040SAAN-RC
J5	8P	0.1" SIP	PREC040SAAN-RC
J6	8P	0.1" SIP	PREC040SAAN-RC
MOD	ENCODER	W/ SWITCH	EN12-HS11AF25
IN	1/4" JACK	STEREO	NYS2343
OUT	1/4" JACK	STEREO	NYS2343