



	Sour ced	Plac ed	References	Value	Notes	Qua nti ty
1	<input type="checkbox"/>	<input type="checkbox"/>	C8	100nF	Film	1
2	<input type="checkbox"/>	<input type="checkbox"/>	C9	470nF	Film	1
3	<input type="checkbox"/>	<input type="checkbox"/>	R3, R33	1k	1/4w	2
4	<input type="checkbox"/>	<input type="checkbox"/>	R28, R29	100k	1/4w	2
5	<input type="checkbox"/>	<input type="checkbox"/>	R1	1M	1/4w	1
6	<input type="checkbox"/>	<input type="checkbox"/>	R2	10k	1/4w	1
7	<input type="checkbox"/>	<input type="checkbox"/>	R25	47k	1/4w	1
8	<input type="checkbox"/>	<input type="checkbox"/>	ENV_INV1, ENV_OUT1, GATE_OUT1, SIGNAL_IN1	AudioJack	Audiojack via JST connector, or wire directly	4
9	<input type="checkbox"/>	<input type="checkbox"/>	LED1, LED2, LED3	LED	5mm led	3
10	<input type="checkbox"/>	<input type="checkbox"/>	CN1, CN2	Conn_01x08	1x8 pin header	2
11	<input type="checkbox"/>	<input type="checkbox"/>	GAIN1, GATE_OFFSET1	B100k	Alpha 9mm potentiometer	2
12	<input type="checkbox"/>	<input type="checkbox"/>	CLOCK_SPEED1	B200k	Alpha 9mm potentiometer	1
13	<input type="checkbox"/>	<input type="checkbox"/>	FAST_SLOW_ENV1	SW_SPDT	SPDT switch	1