Reference	Value	Footprint	Qty	DNP	Precision
C1,C10,C12,C19	1u	Capacitor_SMD:	5		10%
C2,C7,C11,C16,	100n	Capacitor_SMD:	7		10%
C3	0.1u	Capacitor_SMD:	1		
C4	22p	Capacitor_SMD:	1		
C5,C6,C8,C9,C1	10u	Capacitor_SMD:	5		
C13	10n	Capacitor_SMD:	1		10%
C14,C15	100p	Capacitor_SMD:	2		5%
D1,D2	LED	LED_SMD:LED_	2		
H1,H2,H3,H4	MountingHole	MountingHole:Mo	4		
J1	Conn_01x03	Connector_PinHe	1		
J2	Conn_01x06	Connector_PinHe	1		
J4,J5,J6,J7,J8,J	Conn_01x01	Connector_PinHe	9		
J9	SJ1-3523N	EMG Projct Foot	1		
J12,J18	Conn_01x02	Connector_PinHe	2		
J17	Conn_01x03	Connector_PinHe	1		
L1	3.3u	Inductor_SMD:L_	1		
R1,R6	400	Resistor_SMD:R	2		
R2,R15,R19	100k	Resistor_SMD:R	3		1%
R3	976k	Resistor_SMD:R	1		
R4	220k	Resistor_SMD:R	1		
R5,R12,R16,R22	10k	Resistor_SMD:R	5		1%
R7,R18,R24,R26	0	Resistor_SMD:R	4		
R8,R9,R13,R14,	2k	Resistor_SMD:R	5		1%
R10,R11	NA(3.3M)	Resistor_SMD:R	2		
R17	1k	Resistor_SMD:R	1		1%
R20	330	Resistor_SMD:R	1		
R23	1M	Resistor_SMD:R	1		1%
SW1	SW_SPST	Button_Switch_T	1		
U1	MP2322GQH-Z	EMG Projct Foot	1		
U2	ATTINY13-20SS	EMG Projct Foot	1		
U3	AMPLIFIER-INA	EMG Projct Foot	1		
U4,U5	OPA333AIDBVR	EMG Projct Foot	2		
U6	CJ432	Package_TO_SC	1		