Report Generated From Altium Designer

Designator	Order	Quantity	Value	Footprint	Avail
_		Quantity	value		Avaii
Batt+1	EEMB LP401230	1		Sensor contact	
Batt-1, clk, io, Logo, SensorGND1		5		Sensor contact, Sensor contact, Sensor contact,	
SensorGNDT					
				Logo Micron, Sensor contact	
C1	CC1206JRNPOBBN100	1	10pF	C1206	
C2	1812AC103KAT1A	1	10nF 1000V	1812	
C3		1	100nF	1608[0603]	
C4, C14, C15, C16,	0402ZD104KAT2A	6	100nF	0402 AVX	
C19, C22	040225104104127	O .	100111	0402 / (7)	
C5, C6, C11, C20, C21	CC0402KRX5R5BB105	5	1uF	0402 AVX	1
C7, C8		2	18pF	0402 AVX	
C9	CC1206KKX7R8BB475	1	4u7	C1206	1
C10	CC1206KKX7R0BB104	1	100nF	C1206	1
C12	OT THE POLICE TO LET TO	1	22uF	C1206	
C13	GRM31CR61A106KA01L	1	10uF	C1206	
C17, C18	GRM1555C1H100JA01D	2	10pF	0402 AVX	
D1	PMEG4005CT	1		SOT23 N	
D2	DA2JF8100L	1	DA2JF8100L	DA2JF8100L	
Display1		1		DF23C-10DS-0.5V	
	Hirose DF23C-10DS-0.5V				
J1	Molex 47346-0001	1		47346-0001	
KEY1, KEY2, KEY3	IT-1187-160GM-G	3		IT-1187-160GM-G	
L1	IFSC1515AHER100M01	1	10uH	IFSC1515AHER100M01	15(или заказ у
LED1	KPTD-3216SECK	1		KPTD-3216SECK	производителя)
Q1	BC857CT	1	BC857CT	SOT416 N	I
Q2, Q4	PMR400UN	2	PMR400UN	PMR400UN	
Q3	IRLML6401	1	IRLML6401	Micro3 N	
R1		1	10M	Yageo HV 1206	
R2, R5, R6, R8, R11,	RC0603FR-1010KL	6	10k	1608[0603]	
R12	TROUGHT TO TOTAL		1011	.000[0000]	
R3, R9, R10, R15	CR0603-JW-220GLF	4	22R	1608[0603]	20
R4	RC0603FR-071K5L	1	1.5K	1608[0603]	1
R7	RC0603FR-101KL	1	1k	1608[0603]	
R13		1	62K	J1-0603	1
R14	RC0603JR-07470RL	1	470R	1608[0603]	1
R16, R17	RC0603FR-071M6L	2	1.6M	J1-0603	
R18		1	3M	J1-0603	
R19, R22	RC0603FR-10100KL	2	100k	1608[0603]	
R20	RC0603FR-073M3L	1	3.3M	J1-0603	
R21	RC0603FR-072M2L	1	2.2M	J1-0603	
Sensor	SBM-10	1		Sensor contact	
Sound1		1		Sensor contact	
T1	B65523J0000R087 +	1		Epcos ER9.5/5	
	B65527B1008T001 +				
114	B65527A2000X000	1		LICOCONIAO NA	
U1	STM32L152CBU6	<u>1</u> 1		UFQFPN48 M	
U2 U3	TPS60400DBV USBLC6-2	1		SOT-23-OT5 M	1
U4	MCP73831T-2ACI/OT	1		SOT23-6L SOT-23-OT5 N	1
U5	TPS62736RGYT	1		TPS62736RGYT	20
U5 Z1	ABM7-8.000MHZ-D2Y-T	1	8MHz	1PS62736RGY1 8MHZ	ZU
Z2	ABS10-32.768KHZ-7-T	1	32.768 KHz	ABS10	
<u></u>	ADO 10-32.7 00KI 12-7-1	ı	JL,1 00 IN IL	VD0 10	

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