





Comment	Description	Designator	Footprint	LibRef	Quantity
SH1.25mm_3P		AL1, AL2, AR1, AR2, KL1, KL1_, KL2, KL2_, KR1, KR1_, KR2, KR2_, SL1, SL2, SR1, SR2	SH1.25mm_3P	SH1.25mm_3P	16
10PF		C1, C2, C3, C4	0603_C	0603_CAP	4
4.7uF		C5, C7	0603_C	0603_CAP	2
104		C6, C8, C9, C10, C11, C12, C13	0603_C	0603_CAP	7
KEY_S_6*6		K1, K2, K3, K4, K5, K6, K7, K8, K9	KEY_S_6*6	KEY_S_6*6	9
KEY_SMT		KEY_RST	KEY_SMT	KEY_SMT	1
KEY		KEYL1, KEYL2, KEYL3, KEYR1, KEYR2, KEYR3	KEY_6*6	KEY_6*6	6
0603_LED		LED	0603_LED	0603_LED	1
SH1.25mm_6P		MCU	SH1.25MM_6P	SH1.25mm_6P	1
AMS1117_3.3		POW	SOT223	AMS1117_3.3	1
10K		R1, R7, R8, R9, R10, R11, R12, R13, R14	0603_R	0603_RES	9
680R		R2	0603_R	0603_RES	1
100K		R3, R4, R5, R6	0603_R	0603_RES	4
SWITCH		SML, SMR	SWITCH_SS12F44	SWITCH_SS12F44	2
Header_2.54_4P		SWD, UART	HDR1_4P	Header_2.54_4P	2
STM32F103C8T6		U1	LQFP48	STM32F103C8T6	1
32.768K		Y1	XTAL_32.768_3215_2	XTAL_32.768_3215_2	1
8Mhz		Y2	XTAL_5032_2	XTAL_8MHz_5032_2	1