PAR_RESET UCC3.7-IN PO RESET

Comment	Description	Designator	Footprint	LibRef	Quantity
22nF		C1	0805	С	1
106		C3, C4	0805	С	2
Cap	无极性电容	C5, C6, C7, C8, C9, C10, C11	C-RAD-0805	Cap	7
Diode	二极管	D2	DIODE-1206	Diode	1
LED0	发光二极管	D5, D6, REV, SEND	LED_0805	LED0	4
DHT11		DHT1	DTH11	DHT11	1
Header 6	Header, 6-Pin	P0	HDR1X6	Header 6	1
Header 2	接插件	PAR_RESET, VCC3.7-IN	HDR2X1_A	Header 2	2
10KΩ (1002) ±1%	贴片电阻	R1, R10, R11, R12, R13, R14, R15, R16	0805_R	0805 10ΚΩ (1002) 1%	8
Res1	贴片电阻	R2, R3, R4, R5, R6, R7, R8, R9	0805-1	Res1	8
SW-PB	微动开关	RESET	SW_PB2_A1	SW-PB	1
SW DIP-4	DIP Switch, 4 Position, SPST	S1, S2	SO8_xl	SW DIP-4	2
RT9193-33		TO3.3	LC-SOT-23-5	RT9193-33	1
STM32F103C8T6	ARM	U1	LQFP-48_7x7x05P	STM32F103C8T6	1
Header 4	接插件	USART1	HDR4X1_A	Header 4	1
8MHz ±20ppm 20pF	贴片晶振	Y1	SMD-5032_2P	SMD-5032_2P 8MHz 20ppm 20pF	1
ZigBee XL2530-D01		ZigBee	ZigBeeXL2530-D01	ZigBee XL2530-D01	1