





gnator	Footprint	LibRef	Quantity
	RM_logo 300mil*350	RM_logo	1
C5, C7, C10, 21, C28, 34	0603C	Сар	13
	0805C	Сар	2
	0603C	Сар	2
2, C13, C15,	0603C	Сар	6
	0603C	Сар	1
	0603C	Сар	1
	0603C	Сар	1
24, C25, 33	1206C	Сар	7
	0603c	Сар	1
	SMB/DO-214AA	TVS	1
	SMB/DO-214AA	D Zener	1
	SOD-323	D Schottky	1
	A1254-03AWB	CON3	2
	0603L	Inductor	2
	4020L	Inductor	1
	0603LED_R	LED	1
	0805LEDX2	Double_Color LED	1
, LED5	0603LED_G	LED	3
	XT30PW-Female	XT30	1
	MX3.0MM 2X1AW	MX3.0_2X1	2
	XT30PW-Male	MX5.5_2X1	1
	MX3.0mm 2X2AW	Header 4	1
1	0603R	Res1	3
R5, R6, R7, 2, R14, R15, 24, R25	0603R	Res1	15
23, R26, 31	0603R	Res1	7
	0603R_1	Res1	1
	0603R	Res1	1
	0603R	Res1	1
	2512	Res2	1
	0603R	Res1	2
:34	0603R_1	Res1	3
	SW-3x6x2.5mm	PushButton_2p	1
	SW_DIP_1X2	SW_DIP 1	1
	USB-micro_A	USB-micro	1
3, TP4, TP6	TP_SMT	TP	5
	TP_VIA	TP	1
	VFQFPN-36-M	STM32F103T8U6	1
	RGE0024F	DRV8701	1
	DMM0022A	CSD88599Q5DC	2
	SOIC-8	TJA1050	1
	SOT-23-5 L	SPX5205M5-3.3V	1
	SOT23-6	MP2451	1
	NX5032GA	XTAL	1
		SOT23-6	SOT23-6 MP2451