Comment	Description	Designator	Footprint	LibRef	Quantity
Capacitor	jednak te co zwykle 0603	C1, C2, C3, C4, C5, C6, C8, C9, C10, C12, C15, C16, C17, C18, C19, C20, C21, C22, C23, C25, C26, C27	CAP FILM 0603_1608	Capacitor	22
Capacitor	Daj tu ten wiekszy 0805 dzbanie	C11, C14	CAP FILM 0805	Capacitor	2
Capacitor	to ten duzy elektrolityczny smd	C13, C24	CAPAE7266X80M	Capacitor	2
CONNECT_PAD		CP1, CP2, CP3, CP4	ROUND_SMALL	CONNECT_PAD	4
Zener Diode	Zener Diode	D1	SODFL375X135-2N	Zener Diode	1
BTT header 2x7		J1	BTT connector 2x7 THT	BTT header 2x7	1
Inductor	Inductor	L1, L2	INDP135128X65N	Inductor	2
BSS806N	N-Channel OptiMOS 2 Small-Signal- Transistor, 20 V VDS, 2.3 A ID, -55 to 150 degC, PG-SOT23, Reel, Green	Q1	INF-PG-SOT23_M	CMP-1149-00036-1	1
STP80NF55-06	N-Channel STripFET(TM) II Power MOSFET, 55 V, 80 A, 5 mOhm, -55 to 175 degC, 3-Pin TO-220, RoHS, Tube	Q2, Q3	STM-TO-220A-3	CMP-2000-07168-1	2
Resistor	Resistor	R1, R2, R3, R4, R5, R6, R7, R9	RES 0603_1608	Resistor	8
T93YB103KT20	T93YB103KT20 Resistor Trimmer, Cermet, 10 kOhm, ± 10%, 500 mW, 23 Turn, Multi Turn, Through Hole	R8	FP-T93YB-MFG	CMP-00030-39738570- 1	1
Resistor	Resistor	R10	RES 0603_1608 RF	Resistor	1
SOLDER_PAD		S_PAD1, S_PAD2, S_PAD3, S_PAD4, S_PAD5, S_PAD6, S_PAD7, S_PAD8, S_PAD9, S_PAD10, S_PAD11, S_PAD12	PAD_SQUARE	SOLDER_PAD	12
SOLDER_PAD		S_PAD13, S_PAD14, S_PAD15, S_PAD16	POWER_PAD	SOLDER_PAD	4
AMS1117-3.3	LDO Voltage Regulators 1A, 3.3V	U1	FP-AMS1117-IPC_C	CMP-209535-000001-1	1
STM32F103C6T6A	ARM Cortex-M3 32-bit MCU, 32 KB Flash, 10 KB Internal RAM, 37 I/ Os, 48-pin LQFP, -40 to 85 degC, Tray	U2	STM-LQFP48_M	CMP-0237-00254-3	1
LM25141QRGERQ1	AUTOMOTIVE, 2.2MHZ, LOW IQ SYNCH	U3	FP-RGE0024J-IPC_A	CMP-04918-000466-1	1