Id	Oznaczenie	Obudowa	llosc	Oznaczenie	Dostawca i numer artykulu
1	H4,H3,H2,H1	MountingHole_3.2mm_M3	4	MountingHole	
2	CT3,CT4,CT2,CT1	CT_talema_pimary_wire	4	Current_Transformer	
3	J43,J36,J29,J1,J24,J17,J10	TerminalBlock_Phoenix_PT-1,5-2-5.0-H_1x02_P5.00mm_Horizontal	7	screw	
4	J45,J44,J38,J37,J31,J30,J3,J2	PinHeader_1x01_P2.54mm_Vertical	8	CT_R	
5	J49,J42,J35,J28,J21,J14,J7	PinHeader_1x02_P2.54mm_Vertical	7	GNDA	
6	J48,J41,J34,J27,J20,J13,J6	PinHeader_1x02_P2.54mm_Vertical	7	SIGNAL	
7	J47,J40,J33,J26,J19,J12,J5	PinHeader_1x02_P2.54mm_Vertical	7	VDDA	
8	J46,J39,J32,J25,J18,J11,J4	PinHeader_1x02_P2.54mm_Vertical	7	V_ref	
9	U7,U6,U5,U4,U3,U2,U1	SOT-23-5	7	MCP6021T	
10	R45,R42,R39,R3	R_0603_1608Metric	4	15K	
11	R44,R41,R38,R2	R_0603_1608Metric	4	1K	
12	R43,R40,R37,R1	R_MELF_MMB-0207	4	10	
13	C4,C3,C2,C1	C_0603_1608Metric	4	4,7n	
14	R36,R25,R14	R_0805_2012Metric	3	R	
15	R35,R34,R24,R23,R13,R12	R_1206_3216Metric	6	R	
16	R33,R32,R22,R21,R11,R10	R_0805_2012Metric	6	240K	
17	R31,R30,R29,R28,R27,R26,R20,R19,R18,R1 7,R16,R15,R9,R8,R7,R6,R5,R4	R_0805_2012Metric	18	1M	
18	JP3,JP2,JP1	SolderJumper-3_P1.3mm_Open_RoundedPad1.0x1.5mm	3	Jumper_3_Bridged12	
19	J23,J16,J9	PinHeader_1x01_P2.54mm_Vertical	3	AC N	
20	J22,J15,J8	PinHeader_1x01_P2.54mm_Vertical	3	AC L	