$St\"{u}ckliste: \\ exportiert aus $\underline{Z:/Projekte/TBE/Bernd/HIM-Otte-Thermo-Pi/Fertigungsversion/HIM-Otte-server-\underline{slow-control-V1-3.sch}$$

Menge	Wert	Bauform	Position	Bezeichner	
14	JP1E	JP1	JP1, JP2, JP3,		
			JP4, JP5, JP6,		
			JP7, JP8, JP9,		
			JP10, JP11, JP12,		
			JP13, JP14	JUMPER	
4	LED 0603	LED 0603	LED1, LED2, LED3, LED4	LED	
1	R0603	$R060\overline{3}$	R-CLASS	RESISTOR	
1	1.2k	R0603	R1	RESISTOR	
20	100n	C0603	C4, C6, C7, C8,		
_ 0	10011	20002	C9, C10, C11, C12,		
			C13, C14, C15, C16,		
			C17, C18, C19, C20,		
			C21, C22, C23, C24	CAPACITOR	
1	10k	R0603	R-PULLUP-1	RESISTOR	
1	16MHz	HC49UP	Q1	CRYSTAL	
		C0603		CAPACITOR	
2	18p	CASE-C	C2, C3		
1	22μF		C5	SMD ELKO 35V	
2	240	R0603	R-CT-COMMON, RB	RESISTOR	
2	2k2	R0603	R-PULLUP-13,	DEGIGEOD	
	450115	GAGE E	R-PULLUP-14	RESISTOR	
1	470UF	CASE-F	C1	SMD ELKO 16V	
11	4k7	R0603	R-PULLUP-2, R-PULLUP-		
			R-PULLUP-4, R-PULLUP-		
			R-PULLUP-6, R-PULLUP-		
			R-PULLUP-8, R-PULLUP-9,		
			R-PULLUP-10, R-PULLUP-11,		
			R-PULLUP-12	RESISTOR	
3	560	R0603	R2, R3, R4	RESISTOR	
1	87438-04	87438-04	X1 V	Vire-to-Board header	
1	AG9000-S	AG9000-S	U\$1	PoE Ag9000-S	
1	ISP	ML6	SV1	Wannenstecker	
1	LF33	D-PAK-3	U1	LDO, REG,	
1	MEGA328	TQFP32-08	IC1	CONTROLLER	
11	RJ12	MOLEX-85502-5007	RJ-12-1, RJ-12-2, RJ-12-3,		
			RJ-12-4, RJ-12-5, RJ-12-6,		
			RJ-12-7, RJ-12-8, RJ-12-9,		
			RJ-12-10, RJ-12-11		
1 PII	NHEADER	RPI3-PINH-GPIO	R-PI-3B1		
1 SI-52008-F S		SI-52008-F	ETH1		
2 op		R0603		RESISTOR	
-r					