Part Type	Designator	Footprint
*0	R15	805
1k	R12	805
2k2	R8	805
2k2	R16	805
2k2	R17	805
2k2	R9	805
10k	R2	805
10k	R3	805
10k	R1	805
10k	R14	805
10k	R7	805
10k	R5	805
10k	R4	805
10k	R6	805
16MHz RS:547-6294	Q1	XTAL1
20pF	C25	805
20pF	C24	805
	R10	805
74HC541	U4	SOL-20
100nF	C22	805
100nF	C17	805
100nF	C23	805
100nF	C18	805
100nF	C20	805
100nF	C14	805
100nF	C21	805
100nF	C16	805
100nF	C19	805
100nF	C9	805
100nF	C8	805
100nF	C7	805
100nF	C27	805
100nF	C12	805
100nF	C11	805
100nF	C15	805
100nF	C10	805
100nF	C6	805
100nF	C13	805
100nF	C30	805
100nF	C29	805
100nF	C4	805
100nF	C3	805
100nF	C28	805
100nF	C26	805
100nF	C5	805
100nF	C1	805
100nF	C2	805
100uH	L1	TRES
	R11	805
	R13	805
ATMEGA128	U2	QFP64-1
BUS_I2C_ IUJS	J1	HE10-16H
EP1C3T144C8	U5	

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EPCS1	U8	SO8
HE10-10V coudé	flash	HE10-10H
HE10-10V coudé	jtg	HE10-10H
LM1086-33	U7	TO-263
LM1086-ADJ	U6	TO-263
MAX3002	U3	TSSO6X6-G20/D6.6
PCA9306	U10	DCU8
SN74ALVC164245DGGR(48)	U1	TSSO12X8-G48/P.5
SPXO018077 RS: 478-8732	U9	CFPS-73
SWTCH	SW1	SWTCH
TLED	D1	LED
UNIOC_FPGA1	UNIOC_F1	TCON32
UNIOC_FPGA2	UNIOC_F2	TCON32
UNIOC_µC	UNIOC_µC	TCON34

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Description	
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Fpga d'altera	
1 1 2	

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16-Bit Incident-Wave Switching Bus Transceivers with 3-State Outputs	
Oscillateur à quartz	
switch cms	