



G. De Luca

Title			DB1C6T144-V1		
Size	Number	Revision			
A3					
Date:	22/06/2011	Sheet of			
File:	C:\0_Miel\DB1C6_V2.SchDoc	Drawn By:			

Comment	Description	Designator	Footprint	LibRef	Quantity
Cap Elettro2	Condensatore Elettrolitico	C1, C2, C3	CAP_EL_1	Cap Elettro2	3
Cap	Capacitor	C5, C7, C8, C10, C11	C1206	Cap	5
Cap Semi	Capacitor (Semiconductor SIM Model)	C12	C1206	Cap Semi	1
JTAG	Connettore JTAG	JTAG1	IDC10	JTAG	1
Header 14X2	Header, 14-Pin, Dual row	P1, P2, P3, P4	HDR2X14	Header 14X2	4
Header 2	Header, 2-Pin	P5	HDR1X2	Header 2	1
Header 5X2	Header, 5-Pin, Dual row	P6	IDC10	Header 5X2	1
Res Semi	Semiconductor Resistor	R1, R2, R3, R4, R5, R6, R7, R8, R10	3216[1206]	Res Semi	9
LMS1585	5A and 3A Low Dropout Fast Response Regulator	U1	TO-263	LMS1585	1
TPS76801	Micropower Low-Dropout (LDO) Voltage Regulator	U2	SOIC8_M	TPS76801	1
EPCS4SI8	EPCS4 Series, In-system programmable 3.3V serial configuration device, 8-Pin SOIC, 4-Megabit, Industrial Grade	U3	SOIC8_M	EPCS4SI8	1
EP1C6T144C8	Cyclone Family, 1.5V FPGA, 98 I/O Pins, 2 x PLLs, Commercial Grade Speed Grade 8, Pb-Free	U5	TQFP144_N	EP1C6T144C8	1
EP1C6TC144C8	Cyclone Family, 1.5V FPGA, 98 I/O Pins, 2 x PLLs, Commercial Grade Speed Grade 8, Pb-Free	U5	TQFP144_N	EP1C6TC144C8	1
OSCILLATORE	MODULO OSCILLATORE	EXTAL1	CSX750P	OSCILLATORE	1
OSCILLATORE	MODULO OSCILLATORE	EXTAL2	OSCILLATORE3	OSCILLATORE	1