

P1	JTAG TMS
P2	JTAG TDI
P3	Periférico LED 6
P4	DIP switch - Llave 6
P5	Periférico LED 7
P6	DIP switch - Llave 7
P7	DIP switch - Llave 8
P8	Ground
P9	Periférico LED 8
P10	GPIO - Pin 23
P11	VCCO 3 (3.3V)
P12	GPIO - Pin 22
P13	GPIO - Pin 21
P14	Ground
P15	GPIO - Pin 20
P16	GPIO - Pin 19
P17	VCCINT (1.2V)
P18	Ground
P19	GPIO - Pin 18
P20	GPIO - Pin 17
P21	GPIO - Pin 16
P22	VCCAUX (2.5V)
P23	Selector de configuración 1
P24	Selector de configuración 2
P25	Selector de configuración 0
P26	VCCO 2 (3.3V)
P27	GPIO - Pin 15
P28	GPIO - Pin 14
P29	GPIO - Pin 13
P30	GPIO - Pin 12
P31	GPIO - Pin 11
P32	GPIO - Pin 10
P33	GPIO - Pin 9
P34	GPIO - Pin 8
P35	GPIO - Pin 7
P36	GPIO - Pin 5
P37	GPIO - Pin 3
P38	VCCINT (1.2V)
P39	GPIO - Pin 1
P40	Clock seleccionable 3
P41	Clock seleccionable 2
P42	Ground
P43	Clock 50MHz
P44	Clock seleccionable 1
P45	VCCO 2 (3.3V)
P46	GPIO - Pin 6
P47	Ground
P48	Memoria INIT
P49	GPIO - Pin 4
P50	GPIO - Pin 2

P51	Memoria DO
P52	RS232 RX
P53	Memoria CLK
P54	Memoria DONE
P55	VCCAUX (2.5V)
P56	RS232 TX
P57	Display - Carácter 2
P58	Ground
P59	Display - Carácter 1
P60	Display - Carácter 4
P61	Display - Carácter 3
P62	Display - Segmento F
P63	Ground
P64	Display - Segmento B
P65	Display - Segmento A
P66	VCCINT (1.2V)
P67	VCCO 1 (3.3V)
P68	Botón 1
P69	Ground
P70	Display - Segmento D
P71	Display - Segmento DP
P72	Display - Segmento C
P73	Display - Segmento G
P74	Ground
P75	JTAG TDO
P76	JTAG TCK
P77	Display - Segmento E
P78	Botón 2
P79	VCCO 0 (3.3V)
P80	Ground
P81	VCCINT (1.2V)
P82	Botón 3
P83	Botón 4
P84	Periférico LED 1
P85	DIP switch - Llave 1
P86	Periférico LED 2
P87	Ground
P88	DIP switch - Llave 2
P89	Periférico LED 3
P90	DIP switch - Llave 3
P91	Ground
P92	VCCAUX (2.5V)
P93	Periférico LED 4
P94	DIP switch - Llave 4
P95	Ground
P96	VCCO 0 (3.3V)
P97	DIP switch - Llave 5
P98	Periférico LED 5
P99	Memoria PUDC
P100	Memoria PROG