Id	Designator	Package	Quantity	Designation	Ref SIGMA	link	Cantidad minima de venta	Precio	und	Total
2	P1,P2	PINHEADER25X	2	CONN_25X2				1		0
3	C4,C3,C2,C1	SM1206	4	10uF	CT1206 10UF	http://www.s	İ	1	492	1968
4	C15,C10,C7,C	SM0805	11	0.1uF	CC0805 0.1UF	http://www.s	İ	1	58	638
5	R5,R8,R3,R4,F	RSM1206	8	2.7K	P2.74KECT	http://www.s	i :	10	35	350
6	K5	PINHEAD1-3	1	Serial Debug						0
7	K4	PINHEAD1-3	1	PWM4	CON-MOLEX-	http://www.s	İ	1	232	232
8	K3	PINHEAD1-3	1	PWM3	CON-MOLEX-	http://www.s		1	232	232
9	K2	PINHEAD1-3	1	PWM2	CON-MOLEX-	http://www.s		1	232	232
10	K1	PINHEAD1-3	1	PWM1	CON-MOLEX-	http://www.s	i	1	232	232
11	J1	DB9FC	1	UART to SERV	DB9-H-IMP	http://www.s	i	1	870	870
12	U2	SO-20	1	74HC244M	74HC244M	http://www.s		1	1160	1160
13	U1,U3,U4,U6	so-14	4	74HC74M	74HC74M	http://www.s		1	696	2784
14	U5	SO-16N	1	MAX3232	MAX3232CSE	http://www.s		1	3910	3910
15	P6	PINHEAD1-5	1	ENCODER4				1		0
1	P5	PINHEAD1-5	1	ENCODER3				1		0
16	P4	PINHEAD1-5	1	ENCODER2				1		0
17	P3	PINHEAD1-5	1	ENCODER1				1		0
18	R9	SM0603	1	1K	R0603 1K 1%	http://www.s	i :	10	29	290
19	D1	LED-0805	1	ON	LED 0805 ROJ	http://www.s		1	145	145
20	U0	LQFP48	1	ATSAM3N4AA	microntrolado	http://www.s		1	15486	15486
	ESTAÑO	1lb								
	FLUX	1 UND								
POSTES PARA PCB										

## Cantidad requerida total

6	0
12	5904
33	1914
24	840
3	0
3	696
3	696
3	696
3	696
3	2610
3	3480
12	8352
3	11730
3	0
3	0
3	0
3	0
3	87
3	435