



	1		2	2		3		5		6	
Α	B	Bill Of Materials  Line # Designator  2 C201, C202, C203  3 C103, C104  4 C200  5 D200, D201, D202  6 J200, J201  13 Q200, Q201, Q202, Q203		Name 100nF 4.7µF 10µF Green, 2V, 40° 62001011821 IRLML2402TRPBF		Qty 3 2 1 3 2 4	Value  4.7µF 16V  10uF 16V  HD 10x1 2mm  IRLML2402TRBF	ETML Stock ETML ETML ETML ES-JMO ES-JMO			A
		14 15 16	R209 R104 R200, R201, R202		RJ-6ENF1003V W080522K0FKEA W0805750KFKEA	1 1 3	100k 22k	ETML ETML ETML			
В		17 18 19 20 21 23	R203, R204, R211 R205, R206, R207, R210 R208 SW200, SW201, SW202 SW203 U101	CRC RC RC Ta	CRCW08051K00FKEA RC0805FR-0710KL RC0805JR-100RL Tact-sw 1241.1022 430182043816 MAX1793		1k 10k 0R 430182043816 MAX1793EUE33 PIC32MX130F064B-I/	ETML ETML ETML ETML			В
		24 25 26 27 28 29	U200 U201 X100 X201, X202 X203 X204		BuzzerPiezo Micro_USB 61300711121 61300311121 61301011121	1 1 1 2 1 1	SO PS1240P02BT HD 7x1 2.54mm HD 3x1 2.54mm HD 10x1 2.54mm	ES-JMO ES-JMO barrette ES-JMO barrette ES-JMO barrette			
С	Variant	e d'asser	PCB1		Bare board	1	PCB 17300C	LO-GINO DATIENTE			С
D					ETML-ES Rue de Sébeillon 12 1004 Lausanne +41 21 316 77 77 www.etml.ch		a . b . c . d . Nom du projet  1730 Portier PCE	Dessiné J. Moreno Contrôlé *  Remplace .  B assemblé	10.02.2023	A4  Nb. feuilles Feuille n°  3 3 3  No  C	D
		1	2		3	1	4	5		6	