

LL113, V1.2

Liste des composants pour le PCB Main, kit de base

C1	22uF/47uf	Polarisé
C2	100n	
C3	22uF/47uf	Polarisé
C4	100n	
C5	4n7	
C6	100n	
C7	100n	
C8	100n	
C9	100n	
C10	100n	
C11	4n7	
C13	100n	
ENC1	Encoder	
IC2	74HC595N	+ Support 16 Pts
IC4	4067N	+ Support 24 Pts
IC6	74HC365N	+ Support 16 Pts
IC7	74HC365N	+ Support 16 Pts
IC8	74HC365N	+ Support 16 Pts
IC9	4067N	+ Support 24 Pts
IC10	74HC00N	+ Support 14 Pts
IC11	6N138	+ Support 8 Pts
IC13	74HC595N	+ Support 16 Pts
LCD1	LCD 20X4 ERM2004	
LCD2	LCD 40X4 ERM4004	
LCD3	LCD 40X4 ERM4004	
D3	1N4148	
R1	820R	R 0.6 W
R2	820R	R 0.6 W
R3	820R	R 0.6 W
R4	820R	R 0.6 W
R5	820R	R 0.6 W
R6	820R	R 0.6 W
R7	820R	R 0.6 W
R8	820R	R 0.6 W
R9	820R	R 0.6 W
R10	820R	R 0.6 W
R11	820R	R 0.6 W
R12	820R	R 0.6 W
R13	820R	R 0.6 W
R14	820R	R 0.6 W
R15	820R	R 0.6 W
R16	820R	R 0.6 W
R17	10R	R 0.6 W
R18	8K2	R 0.6 W
R19	8K2	R 0.6 W
R20	8K2	R 0.6 W
R21	33R	R 0.6 W

R22	33R	R 0.6 W
R23	25K	Potentiometre
R24	25K	Potentiometre
R25	25K	Potentiometre
R26	25K	Potentiometre
R27	25K	Potentiometre
R28	25K	Potentiometre
R29	25K	Potentiometre
R30	25K	Potentiometre
R31	25K	Potentiometre
R32	25K	Potentiometre
R33	25K	Potentiometre
R34	25K	Potentiometre
R35	25K	Potentiometre
R36	25K	Potentiometre
R37	25K	Potentiometre
R38	25K	Potentiometre
R39	25K	Potentiometre
R40	25K	Potentiometre
R41	25K	Potentiometre
R42	25K	Potentiometre
R43	25K	Potentiometre
R44	25K	Potentiometre
R45	1K5	R 0.6 W
R46	1K5	R 0.6 W
R47	1K5	R 0.6 W
R48	1K5	R 0.6 W
R49	1K5	R 0.6 W
R50	1K5	R 0.6 W
R51	1K5	R 0.6 W
R52	1K5	R 0.6 W
R53	1K5	R 0.6 W
R54	1K5	R 0.6 W
R55	1K5	R 0.6 W
R56	1K5	R 0.6 W
R57	1K5	R 0.6 W
R58	1K5	R 0.6 W
R59	1K5	R 0.6 W
R60	1K5	R 0.6 W
R61	4K7	R 0.6 W
R62	4K7	R 0.6 W
R63	4K7	R 0.6 W
R64	4K7	R 0.6 W
R65	4K7	R 0.6 W
R66	4K7	R 0.6 W
R67	1M	R 0.6 W
R68	1K5	R 0.6 W
R69	1M	R 0.6 W
R70	10R	R 0.6 W
R71	10R	R 0.6 W

R72	820R	R 0.6 W
R73	820R	R 0.6 W
R74	820R	R 0.6 W
R75	820R	R 0.6 W
R76	820R	R 0.6 W
R79	25K	Potentiometre
R80	25K	Potentiometre
R81	25K	Potentiometre
R82	1K	Potentiometre
R83	15K	Potentiometre
R84	51R	R 0.6 W
R85	51R	R 0.6 W
R86	220R	R 0.6 W
S1..S21	Poussoir Led	
S22	Poussoir Reset	Facultatif
SPI	Connecteur 6 br. (M+F)	
TR1	10K	Ajustable
TR2	10K	Ajustable
TR3	10K	Ajustable
U1	Arduino DUE	
ON_BOARD_MIDI	Connecteur 5 br. (M+F)	