

## LL113, V1.3

### Liste des composants pour le PCB 8 CVs

C1	100n	
C2	100n	
C3	100n	
C4	100n	
C5	<del>100n</del>	Ne pas implanter
C6	<del>100n</del>	Ne pas implanter
C7	<del>100n</del>	Ne pas implanter
C8	<del>100n</del>	Ne pas implanter
C9	<del>100n</del>	Ne pas implanter
C10	<del>100n</del>	Ne pas implanter
C11	<del>100n</del>	Ne pas implanter
C12	<del>100n</del>	Ne pas implanter
C13	47uF	Polarisé
CV1..CV8	Embase Jack 6'35	
CV_BOARD	Connecteur 16 broches soudées	
IC1	TL074P	+ Support 14 Pts
IC2	TL074P	+ Support 14 Pts
R1	10K	Ajustable multitour
R2	30K	R 0.6 W
R3	100K	Ajustable multitour
R4	30K	R 0.6 W
R5	10K	Ajustable multitour
R6	<del>10R</del>	Ne pas implanter
R7	100K	Ajustable multitour
R8	51K	R 0.6 W
R9	10K	Ajustable multitour
R10	3K9	R 0.6 W
R11	30K	R 0.6 W
R12	100K	Ajustable multitour
R13	3K9	R 0.6 W
R14	10K	Ajustable multitour
R15	30K	R 0.6 W
R16	470R	R 0.6 W
R17	100K	Ajustable multitour
R19	10K	Ajustable multitour
R20	51K	R 0.6 W
R21	3K9	R 0.6 W
R22	100K	Ajustable multitour
R23	30K	R 0.6 W
R24	10K	Ajustable multitour
R25	3K9	R 0.6 W
R26	30K	R 0.6 W
R27	100K	Ajustable multitour
R28	470R	R 0.6 W
R29	10K	Ajustable multitour
R31	51K	R 0.6 W
R32	100K	Ajustable multitour

R33	3K9	R 0.6 W
R34	51K	R 0.6 W
R36	3K9	R 0.6 W
R37	30K	R 0.6 W
R38	3K9	R 0.6 W
R39	470R	R 0.6 W
R40	30K	R 0.6 W
R41	3K9	R 0.6 W
R42	51K	R 0.6 W
R44	470R	R 0.6 W
R45	30K	R 0.6 W
R46	3K9	R 0.6 W
R47	51K	R 0.6 W
R48	30K	R 0.6 W
R49	3K9	R 0.6 W
R50	30K	R 0.6 W
R52	470R	R 0.6 W
R53	30K	R 0.6 W
R54	3K9	R 0.6 W
R55	51K	R 0.6 W
R57	3K9	R 0.6 W
R58	30K	R 0.6 W
R59	3K9	R 0.6 W
R60	470R	R 0.6 W
R61	30K	R 0.6 W
R62	3K9	R 0.6 W
R63	470R	R 0.6 W
R64	51K	R 0.6 W
R65	30K	R 0.6 W
R66	30K	R 0.6 W
R68	3K9	R 0.6 W
R69	3K9	R 0.6 W
R70	470R	R 0.6 W
R71	10K	Ajustable multitour
R72	100K	Ajustable multitour
U1	MCP4822	+ Support 8 Pts
U2	MCP4822	+ Support 8 Pts
U3	MCP4822	+ Support 8 Pts
U4	MCP4822	+ Support 8 Pts

Voir sur bricosique l'article que le problème des CVs

C20	22pf
C21	22pf
C22	22pf
C23	22pf
C24	22pf
C25	22pf
C26	22pf
C27	22pf