

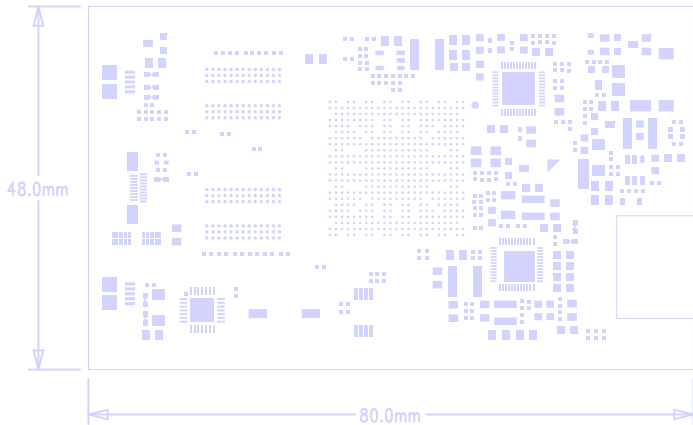
The print pattern of CMN2015-1

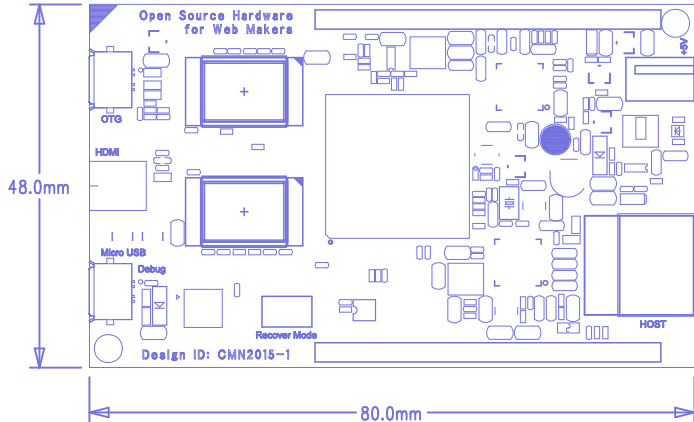
This document presents the print pattern of CMN2015-1 which is the first board computer design that the CHIRIMEN Open Hardware project developed. Gerber data is released separately.

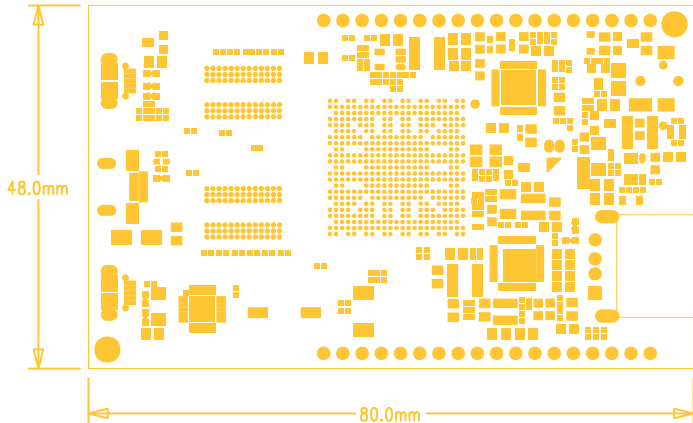
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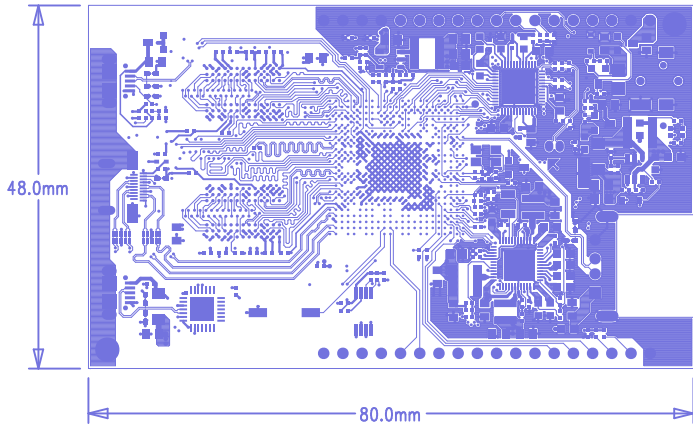
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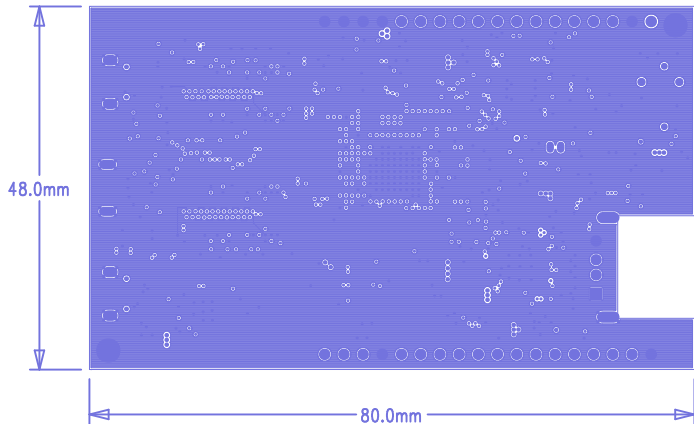
Layer name on schematics	Gerber file name	Page
TopSolder	smd001023	2
TopSilkPrint	sst001026	3
TopRegist	sm001021	4
Top	art001	5
GND	art002	6
POWER(S1)	art003	7
S1(S2)	art004	8
GND(POWER)	art005	9
S2(BOTTOM)	art006	10
BottomRegist	sm006028	11
BottomSilkPrint	ssb006029	12
BottomSolder	smd006022	13
Drilling	dd001024 & drl001	14, 15

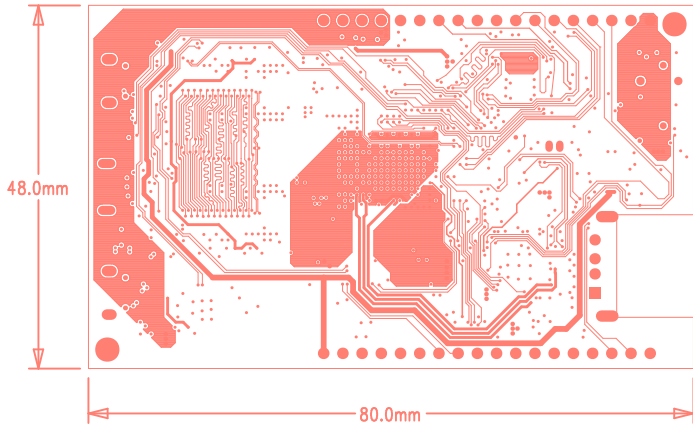


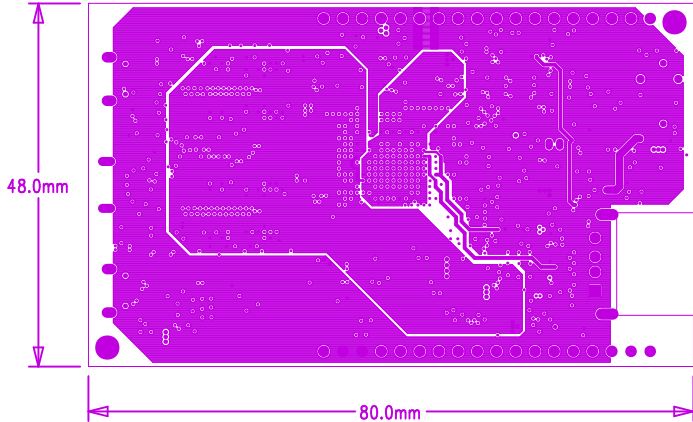


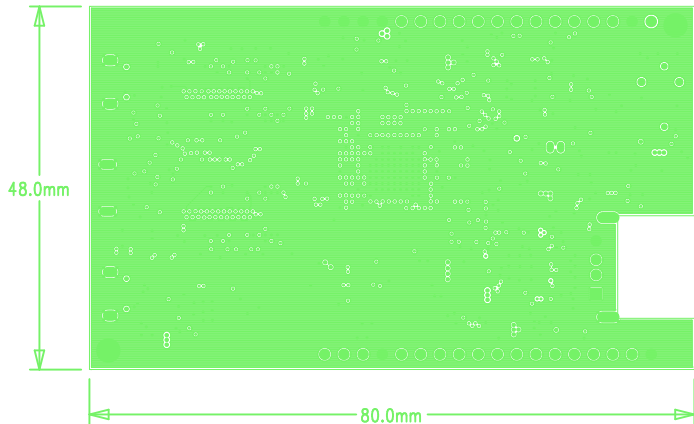


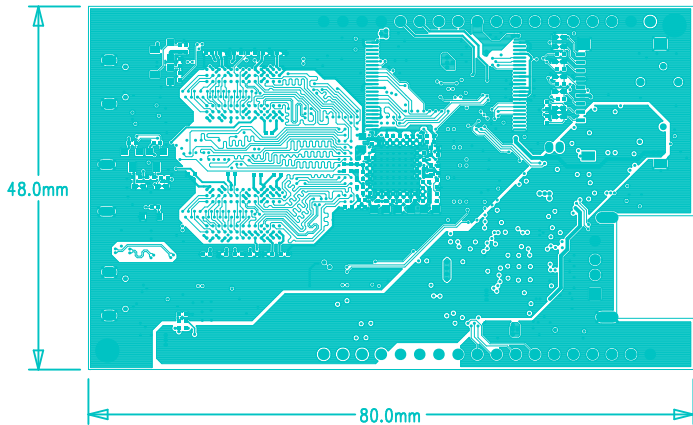


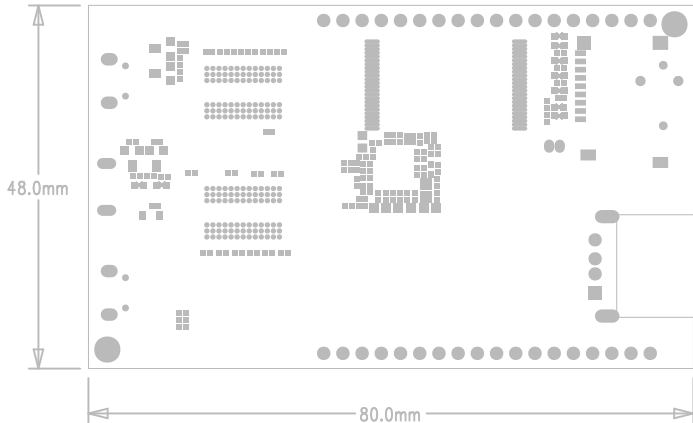




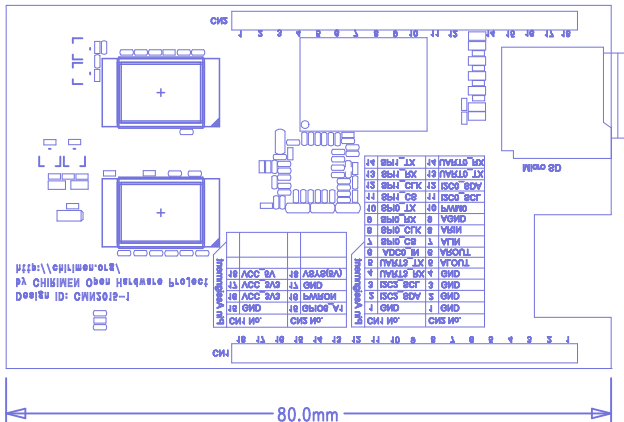


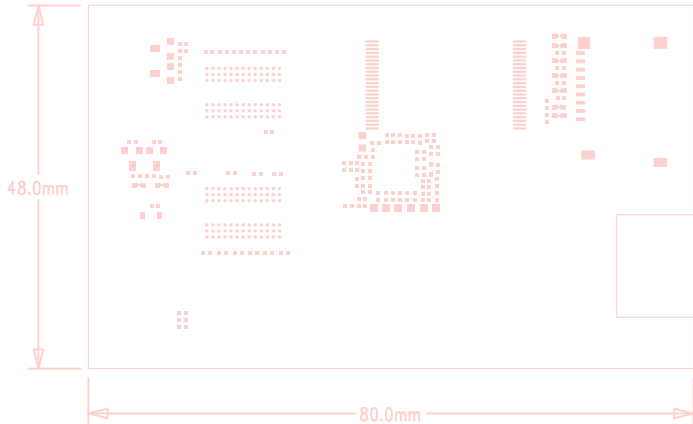


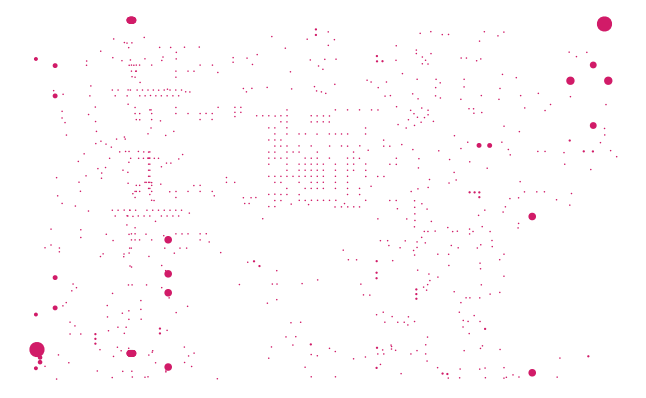


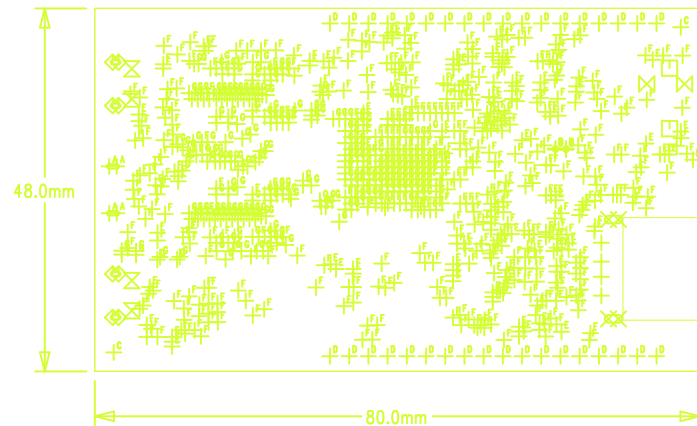


48.0mm









SIZE	QTY	SYM	PLATED	TOL
39.37	4	+	YES	+/-0.0
39.37 x 90.55	2	×	YES	+/-0.0
35.43	2	□	YES	+/-0.0
20.47 x 51.18	4	◇	YES	+/-0.0
25.59	4	⊠	YES	+/-0.0
43.31	2	⊠	YES	+/-0.0
23.62 x 62.99	2	⊠ ^A	YES	+/-0.0
25.59 x 31.5	2	⊠ ^B	YES	+/-0.0
78.74	2	⊠ ^C	YES	+/-0.0
35	36	⊠ ^D	YES	+/-0.0
11.81	33	⊠ ^E	YES	+/-0.0
8	527	⊠ ^F	YES	+/-0.0
7.87	247	⊠ ^G	YES	+/-0.0