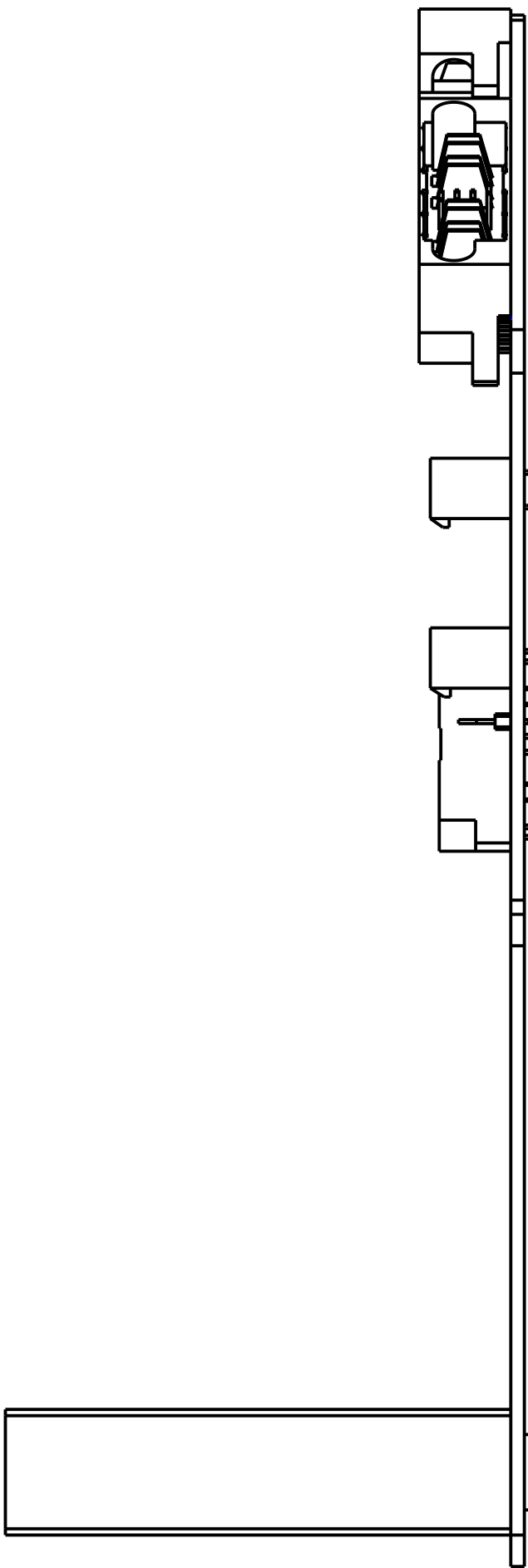
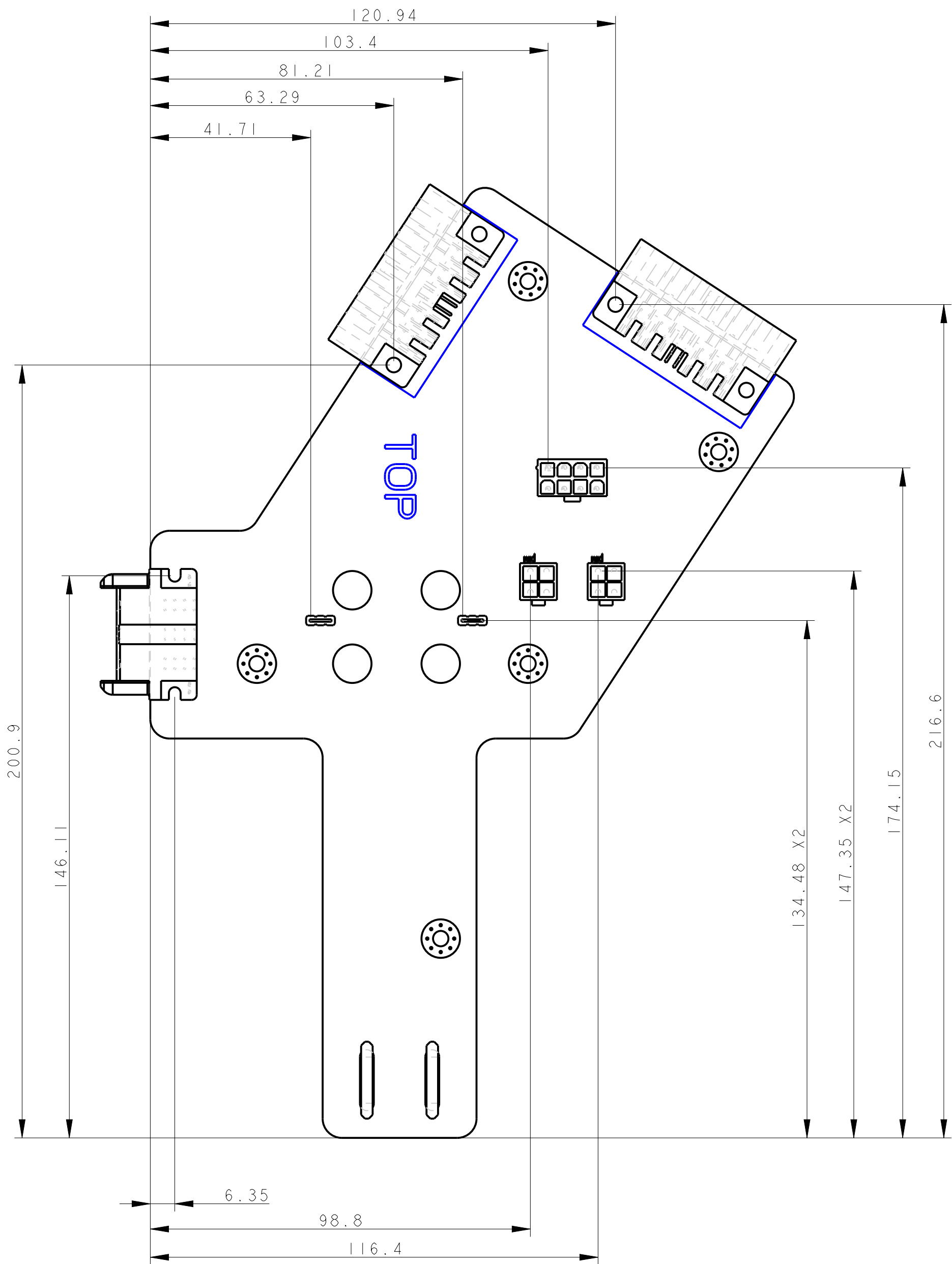
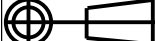


DWG NAME	F06-CONVERTER-BOARD
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REVISIONS			
LTR	DESCRIPTION	DATE	APP.
1B	Extend the right side of board length 10mm.	09-April-15	Anben



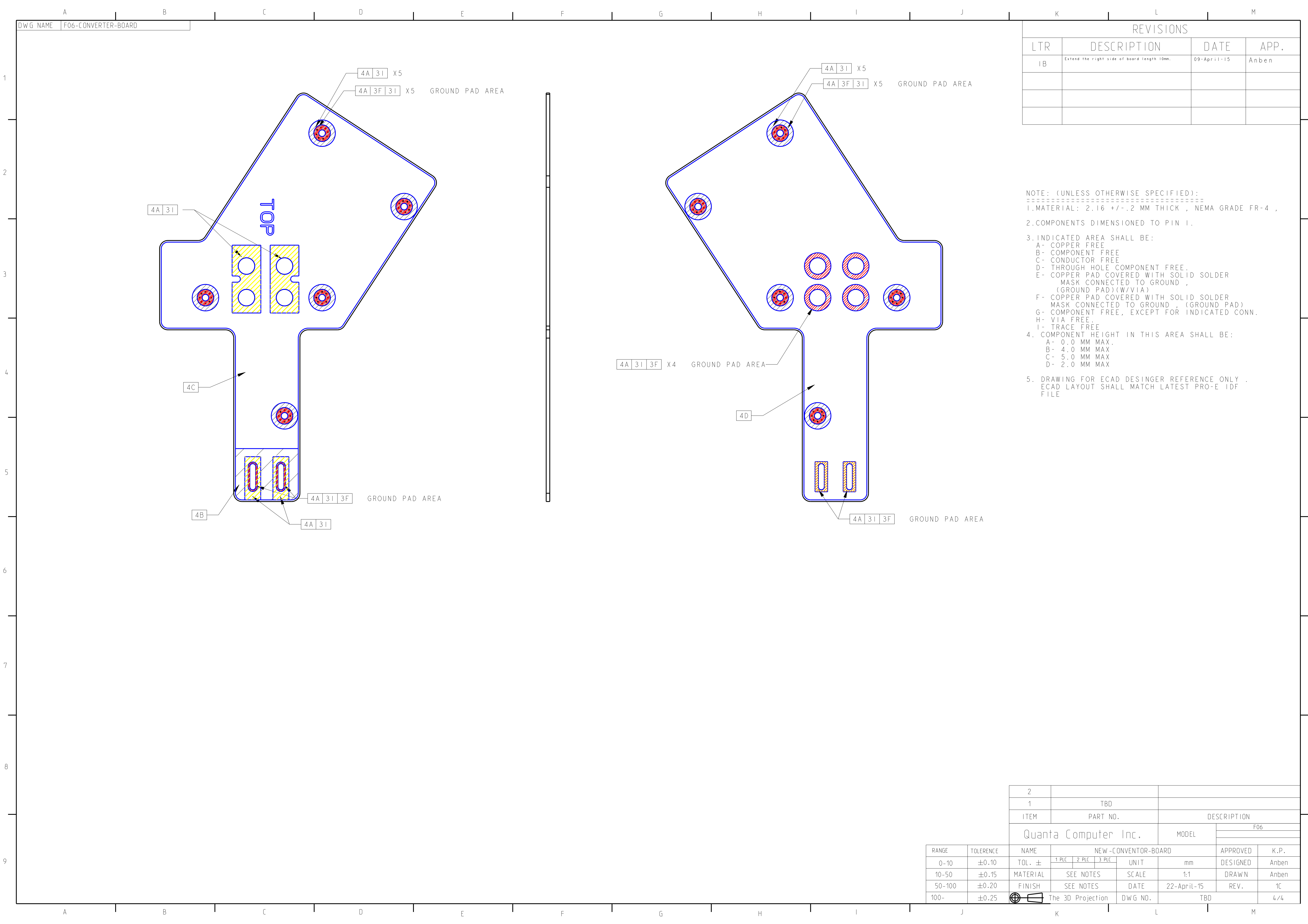
		2					
		1	TBD				
		ITEM	PART NO.		DESCRIPTION		
		Quanta Computer Inc.			MODEL	F06	
RANGE	TOLERANCE	NAME	NEW-CONVENTOR-BOARD			APPROVED	K.P.
0-10	±0.10	TOL. ±	1 PLC	2 PLC	3 PLC	UNIT	mm
10-50	±0.15	MATERIAL	SEE NOTES			SCALE	1:1
50-100	±0.20	FINISH	SEE NOTES			DATE	22-April-15
100-	±0.25		The 3D Projection			DWG NO.	TBD

J

K

L

M



REVISIONS			
LTR	DESCRIPTION	DATE	APP.
1B	Extend the right side of board length 10mm.	09-April-15	Anben

NOTE: (UNLESS OTHERWISE SPECIFIED):

1.MATERIAL: 2.16 +/- .2 MM THICK , NEMA GRADE FR-4 ,
2.COMPONENTS DIMENSIONED TO PIN 1.
3.INDICATED AREA SHALL BE:
A- COPPER FREE
B- COMPONENT FREE
C- CONDUCTOR FREE
D- THROUGH HOLE COMPONENT FREE.
E- COPPER PAD COVERED WITH SOLID SOLDER
MASK CONNECTED TO GROUND ,
(GROUND PAD)(W/VIA)
F- COPPER PAD COVERED WITH SOLID SOLDER
MASK CONNECTED TO GROUND , (GROUND PAD)
G- COMPONENT FREE, EXCEPT FOR INDICATED CONN.
H- VIA FREE.
I- TRACE FREE
4. COMPONENT HEIGHT IN THIS AREA SHALL BE:
A- 0.0 MM MAX.
B- 4.0 MM MAX.
C- 5.0 MM MAX
D- 2.0 MM MAX
5. DRAWING FOR ECAD DESINGER REFERENCE ONLY .
ECAD LAYOUT SHALL MATCH LATEST PRO-E IDF
FILE

2		
1	TBD	
ITEM	PART NO.	DESCRIPTION
Quanta Computer Inc.		MODEL
		F06
RANGE	TOLERANCE	NAME
0-10	±0.10	TOL. ±
10-50	±0.15	MATERIAL
50-100	±0.20	FINISH
100-	±0.25	
		1 PLC 2 PLC 3 PLC
		UNIT mm
		SCALE 1:1
		DATE 22-April-15
		REV. 1C
		TBD
		4/4