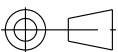
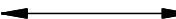


FCI PN	DESCRIPTION
10127947-001LF	Linkboard Busbar

- NOTES:
- 1.MECHANICAL CHARACTERISTICS
- 1.1 Material: C11000,1/2H Temper .
- 1.2 Matte tin plate:3-10um , nickel plate of 1.27um minimum.
- 1.3 Spacers : PA66+25%GF.
- 1.4 Insulation layers :PET ,PC,NOMEX and FR-4
- 2.POWDER COATING:
- Powder coating: blue and red ,thickness>=150um.
3. The mask area to be free of paint.
4. All dimensioners show before powder coating.
- 5.Hi-POT TEST:1500VDC, 5mA, 1minute
- 6.LABEL CODE DESCRIPTION
- FCI PN:10127947-001LF REV:7
- M/D: Week/Year
- Hi-POT TEST: YYYYYSSSS
- 7.Part is RoHS COMPLIANCE.
- 8.Updated Date : 2014-11-13

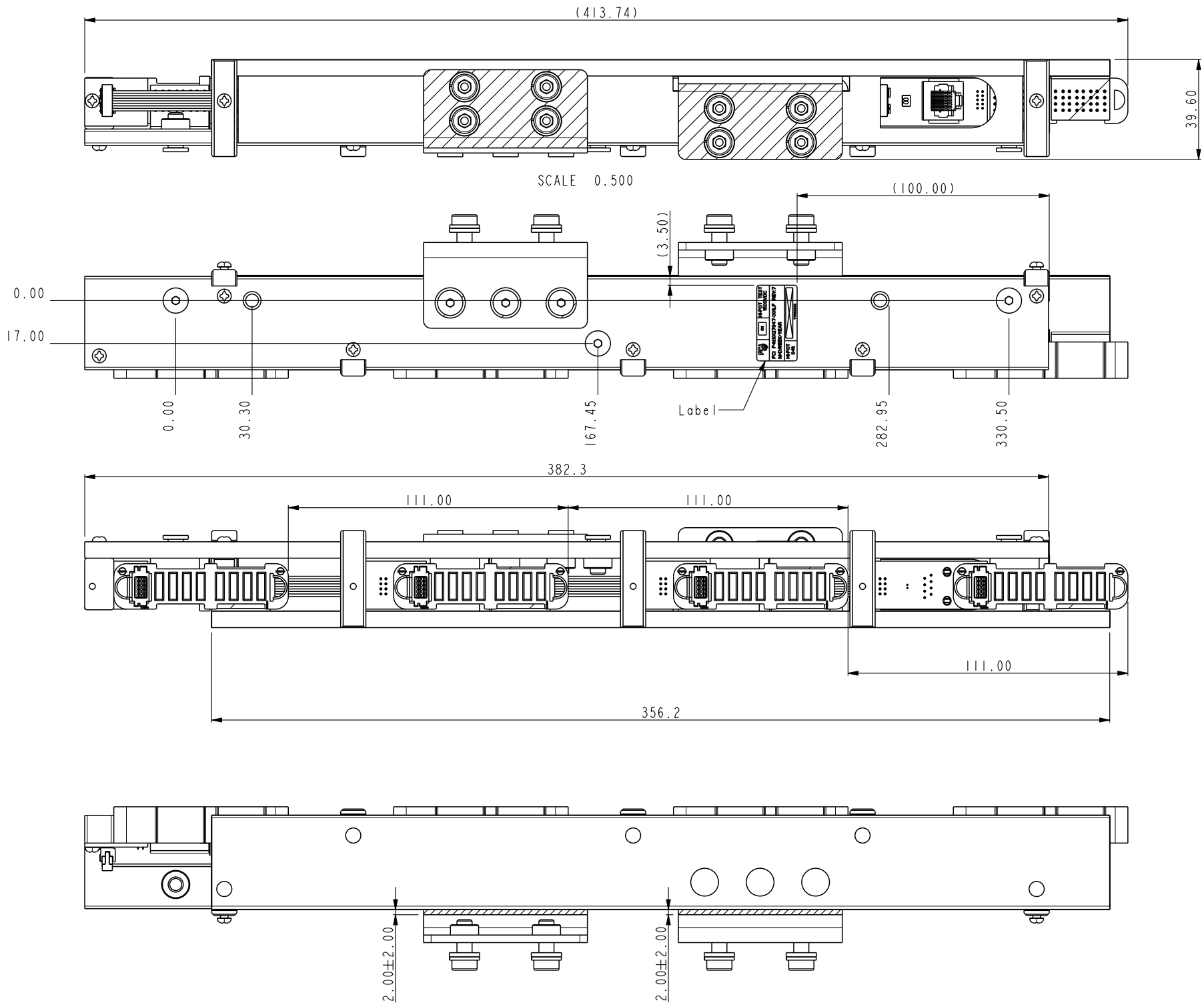
23	90598-001LF	FCI connector	1
22	10114829-10102LF	FCI connector	1
21	10131676-P0031YYLF	Cable asm	1
20	98414-F06-08LF	FCI connector	4
19	10128010-001	FR-4	1
18	10128009-001	Mylar	1
17	10128004-004	PCB C	1
16	10128004-003	PCB B-2	1
15	10128004-002	PCB B-1	1
14	10128004-001	PCB A	1
13	10128003-002	spacer 2	1
12	10128003-001	spacer 1	5
11	10128002-001	Molex connector	4
10	10026559-0011	M6 flat washer	8
9	10026559-0015	M6 spring washer	8
8	10128001-005	M6X16	8
7	10128001-004	M6X16	3
6	10128001-003	M6X14	6
5	10128001-001	tapping screw M3X10	17
4	10128000-004	link bar 2	1
3	10128000-003	link bar 1	1
2	10128000-002	main bar 2	1
1	10128000-001	main bar 1	1
ITEM	FCI PN	DESCRIPTION	QTY

spec ref				dr Hong-Jian.Xu		2014-11-13		projection		MM		size A3		scale 1.000	
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng Hong-Jian.Xu		2014-11-13						ecn no			
				chr GF.Jin		2014-11-13						rel level In Work			
				appr GF.Jin		2014-11-13									
						2014-11-13		product family							
surface 	linear	0.X ±0.5				title Quanta Linkboard busbar		dwg no 10127947C		rev 7					
		0.XX ±0.25													
		0.XXX ±0.1													
	angular	0° ±1°		www.fci.com		cat. no.		Product - Customer Drw				sheet 1 of 2			



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FCI PN	DESCRIPTION
10127947-001LF	Linkboard Busbar



spec ref				dr		Hong-Jian.Xu		2014-11-13		projection		MM		size		A3		scale		1.000									
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Hong-Jian.Xu		2014-11-13						ecn no													
						chr		GF.Jin		2014-11-13																			
						appr		GF.Jin		2014-11-13																			
						product family						rel level						In Work											
surface		linear		0.X		±0.5				title		Quanta Linkboard busbar						dwg no		10127947C						rev		7	
				0.XX		±0.25																							
				0.XXX		±0.1																							
		angular		0°		±1°		www.fci.com		cat. no.				Product - Customer Drw						sheet 2 of 2									