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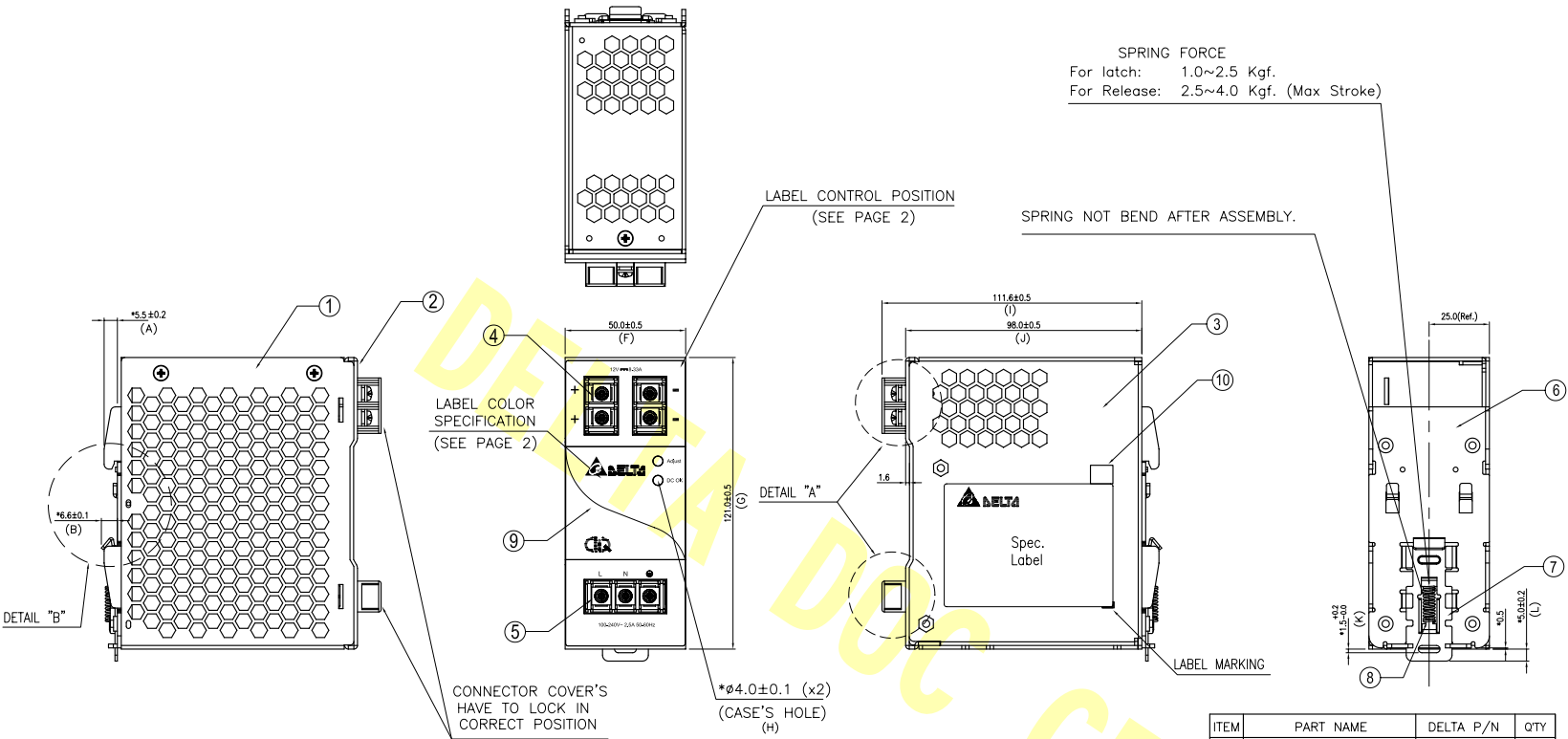
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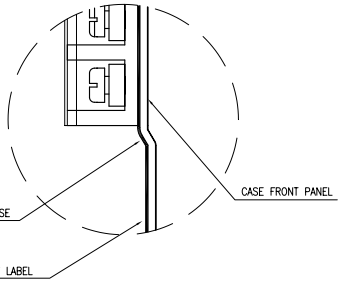
REVISION	
Drawn	Design
Checked	Approved
ISSUE DATE	REV.
- First Issue	
<i>Jayfari</i> Mar 16'2009	<i>Jayfari</i> Mar 16'2009
<i>Chuan</i> Mar 16'2009	<i>Jayfari</i> Mar 16'2009
Mar 16'2009	00

SPRING FORCE
 For latch: 1.0~2.5 Kgf.
 For Release: 2.5~4.0 Kgf. (Max Stroke)

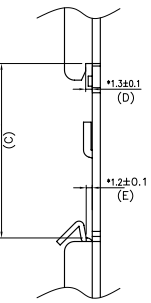
SPRING NOT BEND AFTER ASSEMBLY.



ITEM	PART NAME	DELTA P/N	QTY
1	CASE COVER	33024038xx	1
2	CASE FRONT PANEL	33024036xx	1
3	CASE CHASSIS	33030176xx	1
4	TERMINAL BLOCK 2 PIN	3073049746	2
5	TERMINAL BLOCK 3 PIN	3073039846	1
6	BASE SPCC	34613030xx	1
7	LATCH	34600881xx	1
8	SPRING	34620262xx	1
9	LABEL FRONT	32630484xx	1
10	CAUTION LABEL	32023152xx	1



DETAIL "A"
SCALE 2:1



DETAIL "B"
SCALE 2:1

NOTES:

- PRODUCT SURFACE SHOULD BE CLEAN.
- "*" IS CRITICAL ASS'Y DIMENSION WHICH MUST BE INSPECTED BY DELTA FQC BEFORE SHIPPING.
- SPEC LABEL DETAIL AND PRINTING CONTENTS REFER TO SN.
- LED MUST BE CONCENTRIC WITH CASE PANEL.
- MUST MEET DELTA STANDARD : 10000-0162.

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	Design: <i>Jayfari</i> Mar 16'2009	Layout: _____																									
	Checked: <i>Chuan</i> Mar 16'2009	IE.: _____																									
	Approved: <i>Jayfari</i> Mar 16'2009	E.E. Chk.: <i>Sophon</i> Mar 16'2009																									
	Material: _____	E.E. Apvd: <i>[Signature]</i> Mar 16'2009																									
<p>DIMENSIONAL TOLERANCES</p> <table border="0"> <tr> <td>()</td> <td>(✓)</td> <td>()</td> <td>()</td> <td>()</td> </tr> <tr> <td><30</td> <td>±0.25</td> <td>DECIMALS</td> <td>UP~100 ±0.2</td> <td>250~300 ±0.4</td> </tr> <tr> <td>>30~100</td> <td>±0.35</td> <td>X</td> <td>100~150 ±0.25</td> <td>300~350 ±0.45</td> </tr> <tr> <td>>100~300</td> <td>±0.5</td> <td>XX</td> <td>150~200 ±0.3</td> <td>350~400 ±0.5</td> </tr> <tr> <td>ABOVE 300</td> <td>±0.6</td> <td>XXX</td> <td>200~250 ±0.35</td> <td>400~500 ±0.6</td> </tr> </table>	()	(✓)	()	()	()	<30	±0.25	DECIMALS	UP~100 ±0.2	250~300 ±0.4	>30~100	±0.35	X	100~150 ±0.25	300~350 ±0.45	>100~300	±0.5	XX	150~200 ±0.3	350~400 ±0.5	ABOVE 300	±0.6	XXX	200~250 ±0.35	400~500 ±0.6	<p>HOLES : ±0.05</p> <p>ANGLES : ±0.5°</p>	<p>Description: PHYSICAL DIMENSION OF POWER SUPPLY</p>
()	(✓)	()	()	()																							
<30	±0.25	DECIMALS	UP~100 ±0.2	250~300 ±0.4																							
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ABOVE 300	±0.6	XXX	200~250 ±0.35	400~500 ±0.6																							
<p>SCALE: — UNIT: MM USED ON: EOE11010160</p>	<p>Part No. PD-EOE11010160</p>	<p>REV. 00</p>																									
<p>SCALE: — UNIT: MM USED ON: EOE11010160</p>	<p>SHEET 1 OF 2</p>	<p>ISSUE DATE: Mar 16'2009</p>																									

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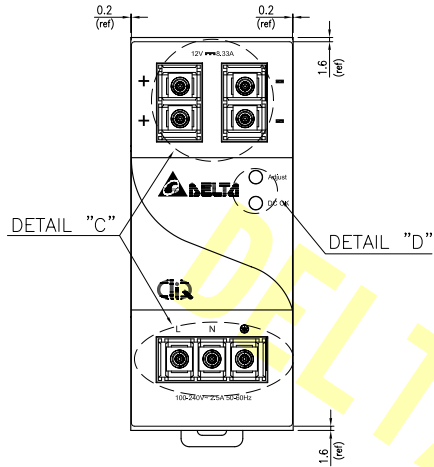
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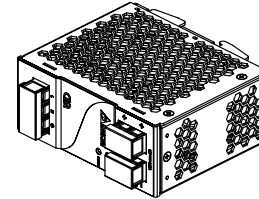
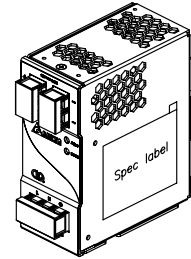
4

A

A



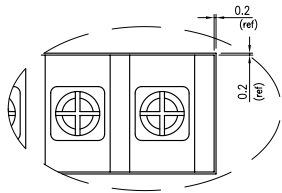
LABEL CONTROL POSITION



ORIENTATION OF INSTALLATION WITH SYSTEM.

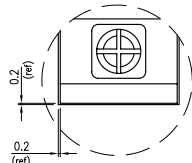
B

B



DETAIL "C"
SCALE 2:1

(DIMENSION BETWEEN LABEL HOLE AND PANEL CASE HOLE.)



DETAIL "D"
SCALE 3:1

LABEL HOLE MUST CONCENTRIC WITH
PANEL CASE HOLE

C

C

DELTA ELECTRONICS (THAILAND) PUBLIC COMPANY LIMITED		Drawn: <i>Juphi</i> Mar 16'2009	Safety: _____
		Design: <i>Juphi</i> Mar 16'2009	Layout: _____
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		Approved: <i>Juphi</i> Mar 16'2009	E.E. Chk.: <i>Sophon</i> Mar 16'2009
		Material: _____	E.E. Apvd: <i>Juphi</i> Mar 16'2009
DIMENSIONAL TOLERANCES () () () <30 ±0.25 DECIMALS UP~100 ±0.2 250~300 ±0.4 UP~600 ±1.5 >30~100 ±0.35 X ±0.3 100~150 ±0.25 300~350 ±0.45 600~900 ±2.4 >100~300 ±0.5 XX ±0.2 150~200 ±0.3 350~400 ±0.5 900~OVER ±3.1 ABOVE 300 ±0.6 XXX ±0.10 200~250 ±0.35		Description: PHYSICAL DIMENSION OF POWER SUPPLY	
SCALE UNIT MM USED ON EOE11010160	THIRD ANGLE PROJECTION	Part No. PD-EOE11010160	
SIZE A3		SHEET 2 OF 2	REV. 00
		ISSUE DATE: Mar 16'2009	

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