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REVISIONS

Drawn	Design
Checked	Approved
ISSUE DATE	
REV	
- FIRST ISSUE	
Sinivan	APR 29'2009
Sinivan	APR 29'2009
APR 29'2009	APR 29'2009
APR 29'2009	00

A

B

C

A

B

C

PANTON PROCESS CYAN C
(Background)AREA FOR SCREW HEAD
ø7 MMHATCHED PORTION
HAVE 0.3 DEPRESSION

CASE COVER

PRINTING DETAIL "B"
SCALE 2:1

CONNECTOR 5 PIN

AREA FOR SCREW HEAD
ø7 MMHATCHED PORTION
HAVE 0.3 DEPRESSIONAREA FOR SCREW HEAD
ø7 MM

IDENTIFY LABEL

ALL PRINTING COLOR WHITE.

PRINTING DETAIL "B"

CASE CHASSIS

AREA FOR SCREW HEAD
ø7 MM

SPEC LABEL

NOTES:

- 1.MARK (*) DIMENSIONS ARE CONTROL DIMENSION.
- 2.PRODUCT SURFACE SHOULD BE CLEAN, NO DENT AND FREE FROM TOOLING MARK.
- 3.SPEC LABEL DETAIL AND PRINTING CONTENTS REFER TO SN.
- 4.EXTRUDE HOLE WITH THREAD MUST MEET TORQUE 8 KG-CM(min.)
- 5.ENGRAVING ON CHASSIS MUST BE VISIBLE.
- 6.MUST MEET DELTA GENERAL STANDARD: 10000-0162

ITEM	DESCRIPTION	Q'TY
1	CASE CHASSIS	1
2	CASE COVER	1
3	CONNECTOR 5 PIN	1
4	SPEC LABEL	1
5	IDENTIFY LABEL	1

ENGRAVED

SCREW PROTRUSION LENGTH ≤ 0.6 MIN

CAUTION !

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PUBLIC COMPANY LIMITED

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DIMENSIONAL TOLERANCES		Holes : ±0.05	Angles : ±0.5°
()	(✓)	()	()
<30 : ±0.25	DECIMALS	UP~100 : ±0.2	250~300 : ±0.4
>30~100 : ±0.35	X : ±0.3	100~150 : ±0.25	300~350 : ±0.45
>100~300 : ±0.5	X.X : ±0.2	150~200 : ±0.3	350~400 : ±0.5
ABOVE 300 : ±0.6	X.XX : ±0.10	200~250 : ±0.35	900~OVER : ±3.1

SCALE UNIT mm. USED ON EOE11010186

Drawn: Sinivan	APR 29'2009	Safety:
Design: Sinivan	APR 29'2009	Layout:
Checked:	APR 29'2009	IE.:
Approved:	APR 29'2009	E.E. Chk.:
Material:		E.E. Apvd:
Description: PHYSICAL DIMENSION DRAWING		
Part No. PD-EOE11010186	REV. 00	
SHEET 1 OF 1		ISSUE DATE: APR 29'2009

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