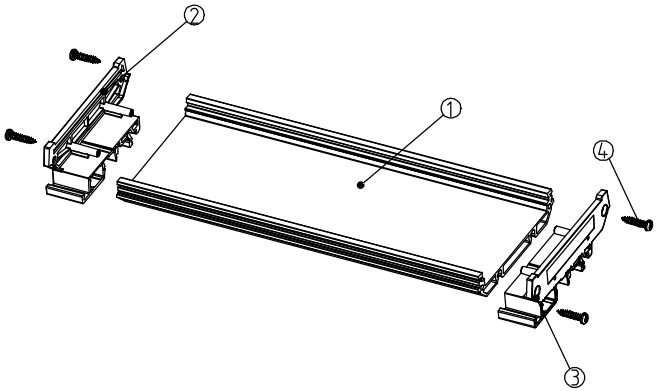
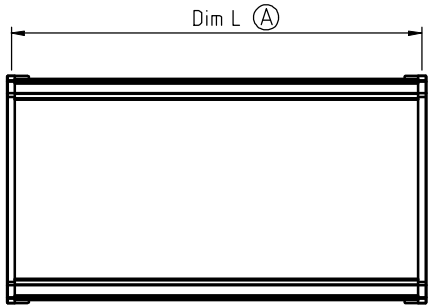
SIGN	DATE	DESCRIPTION	APPROVER
1	07/19`07	The Dimension is changed from :Pa2.5x12toPa2.8x8	Tason
2	04/24`07	Modify stipulation	Tason
3	06/05`08	The Dimension is changed from :72.0to72.5+0.40/-0.00	Seamus
4	02/05`09	Modify How to order	Seamus
5	04/08`09	Structure changed	Seamus
6	07/19`09	The Dimension is changed from :Pa2.8x8toPa3.0x12	Seamus
7	04/27`12	Structure changed	Seamus
8	09/11`13	The Dimension is changed from :72.5±0.05to72.5+0.00/-0.10	Seamus
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			





Materials

Item 1 insulating body PVC (UL94V-0)

Item 2 insulating side Cover (left) Thermoplastic (UL94V-0)

Item 3 insulating side Cover (right) Thermoplastic (UL94V-0)

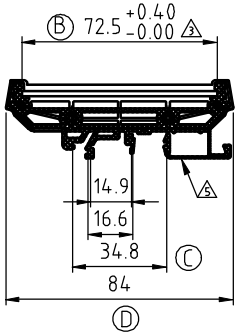
Item 4 Screw(Pa3.0x12) ⚠3⚠6 Steel, Zinc&Ni plated

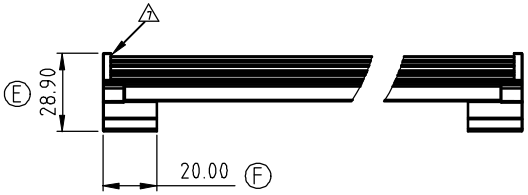
Remark ⚠2

DIM L=(PCB)L-1.8mm

PCB Width: 72.5 +0.00/-0.10mm⚠6

PCB thick : 1.6±0.10mm





⚠4 AL xxxx x 0 xxxx G

- AL xxxx: PCB L
- x: 5 Green
- 0 xxxx: 000A ANY MARK
- G: RoHS compliant (Lead<4%) In copper Alloy

ANYTEK

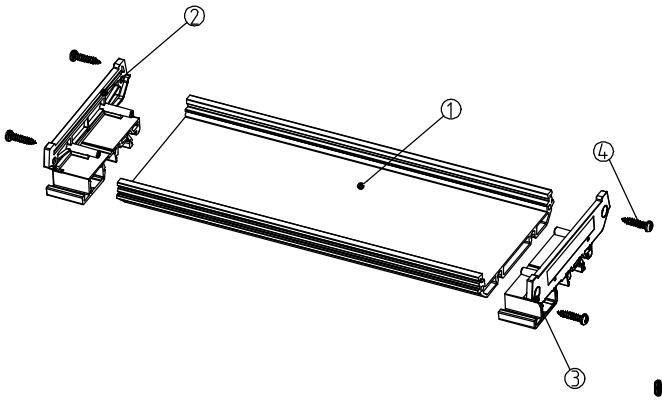
CUSTOMER COPY

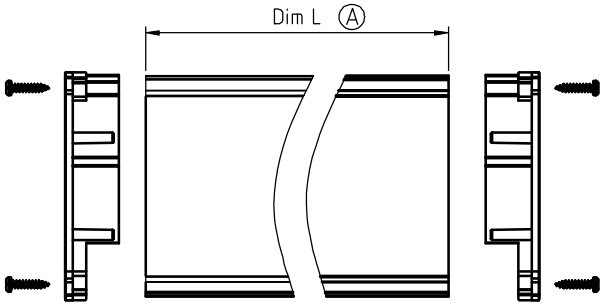
ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD

TITLE	AL (72) Series				
PART NO.	ALxxxxx0xxxxG			DWG NO.	8AL0001
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	
	Seamus 09/11`13	Seamus 09/11`13	Seamus 04/09`09	UNIT: mm / SCALE: NONE / SHEET: 01/01 / REV.: F	

Tolerance	
X.	±0.50
X.X	±0.30
X.XX	±0.10
X°	±1°

SIGN	DATE	DESCRIPTION	APPROVER
1	04/27`12	Structure changed	Seamus
2	09/11`13	The Dimension is changed from :72.5±0.05to72.5+0.00/-0.10	Seamus
		THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!	





Materials

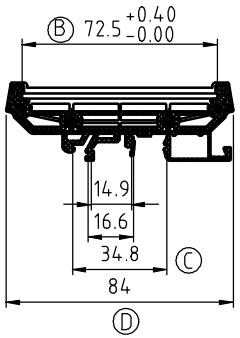
Item 1	insulating body	PVC (UL94V-0)
Item 2	insulating side Cover (left)	Thermoplastic (UL94V-0)
Item 3	insulating side Cover (right)	Thermoplastic (UL94V-0)
Item 4	Screw(Pa3.0x12)	Steel, Zinc&Ni plated

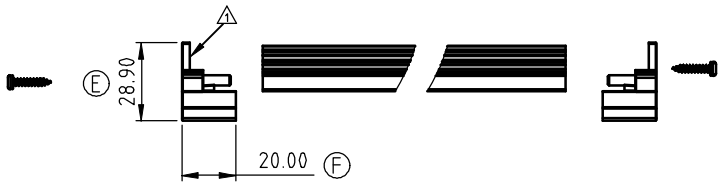
Remark

DIM L=(PCB)L-1.8mm

PCB Width: 72.5 +0.00/-0.10mm ②

PCB thick : 1.6±0.10mm





AL xxxx x 2 xxxx G

- AL xxxx: PCB L
- x: 5 Green
- 2 xxxx: 000A
- G: ANY MARK
- RoHS compliant (Lead<4%) In copper Alloy

ANYTEK

INSPECTION COPY

ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD

TITLE	AL (72) Series(But not assembled cover)				
PART NO.	ALxxxxx2xxxxG			DWG NO.	8AL0003
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	
	Seamus 09/11`13	Seamus 09/11`13	Seamus 04/09`09	SHEET: 01/01	UNIT: mm; SCALE: NONE; REV.: D

Tolerance	
X.	±0.50
X.X	±0.30
X.XX	±0.10
X°	±1°