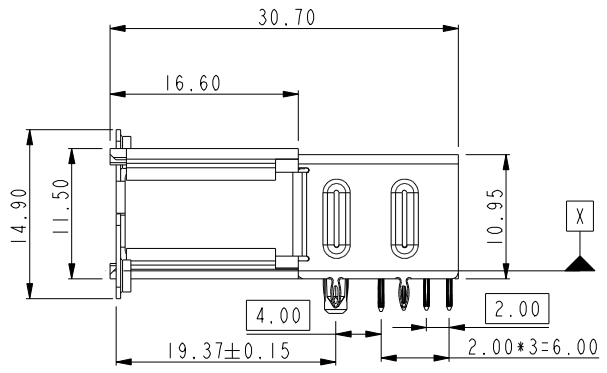
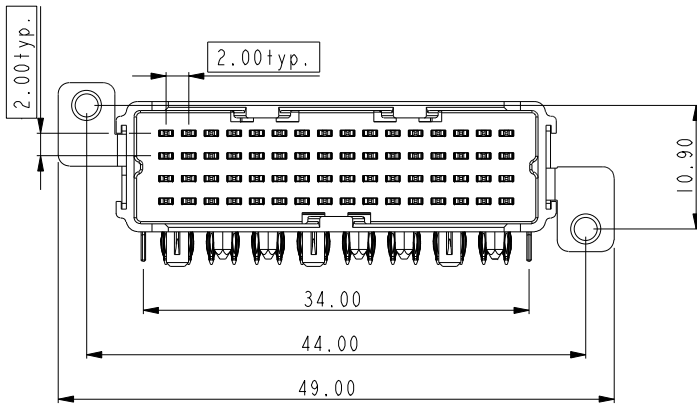
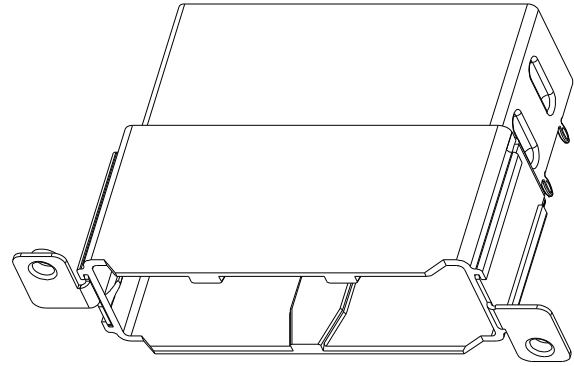
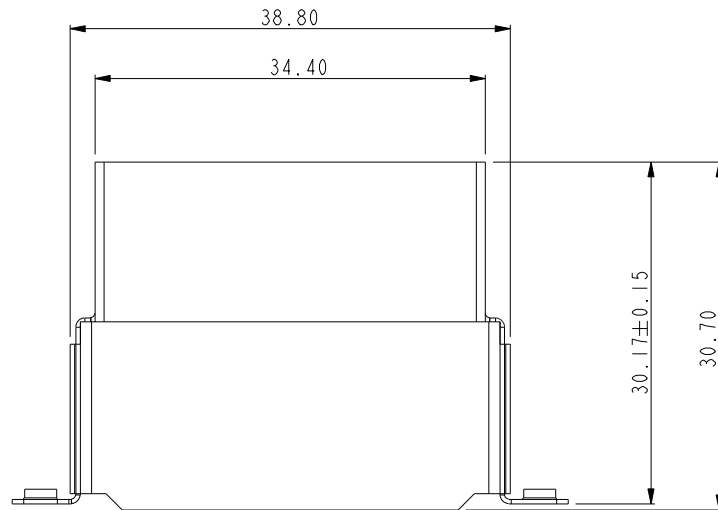


P/N 10089332-101LF



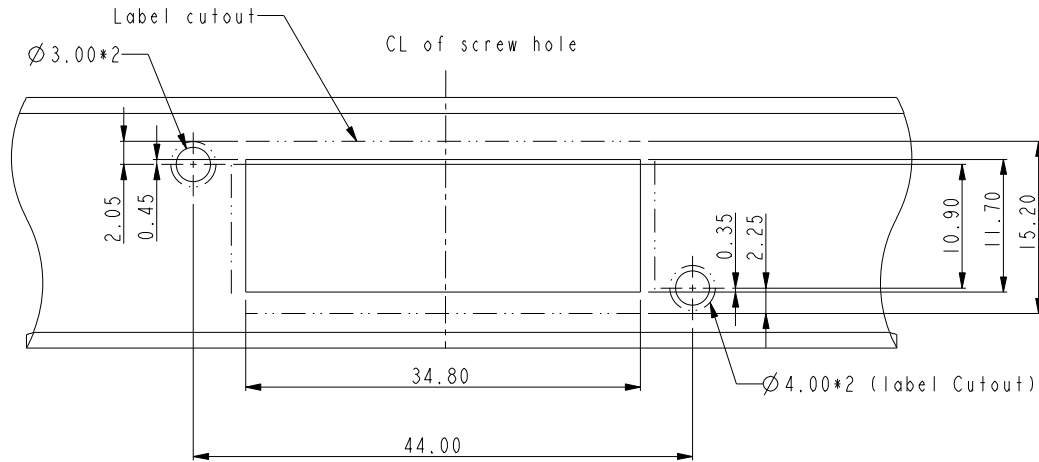
NOTE:

1. Thickness of frontpanel is required to have the correct dimension for the mouting ears.
2. Material: Housing : LCP
Press Block: LCP
Shell: SUS304
Terminal: Phosphor Bronze
3. The wiping distance of the connector terminal is 3.75mm when front panel thickness is 1.2mm .
4. The wiping distance of the connector terminal is 2.45mm when front panel thickness is 2.5mm .

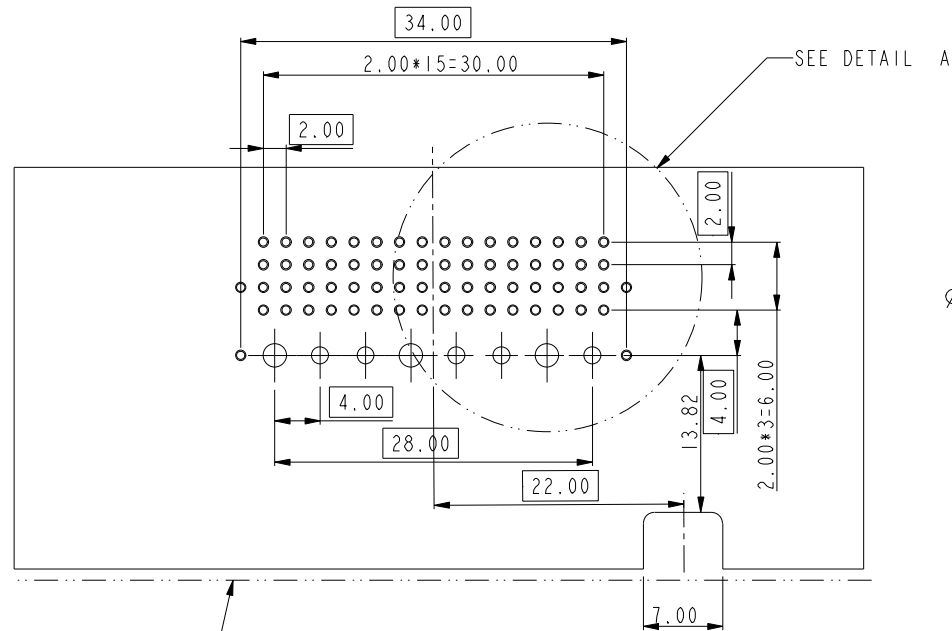
Mark with FRONT-PANEL REV. 1 in area indicated by X.....			
rev	ecn no	dr	date
A	DG09-0048	Junon	02/26/09
B	DG10-0196	Junon	05/27/10
-	-	-	-

Material *			Spec ref				
Mat code			✓	tolerance	projection	MM ←————→	
Heattreat							
Plating/Finish							
Dr	Junon Huang	06/03/08			size A4	Scale 1.500	
Eng	Junon Huang	06/03/08	Product family				
Chr	Gary Hsieh	06/03/08	Model Name		BC001	ECN	
Appr	Joseph Hsia	06/03/08	Model Revision		*	REL Level *	
		64 pos VDSL Board connector			dwg no 10089332		Rev. B
Pro/E file		catalog		CUSTOMER DRAWING		sheet 1 of 2	

TOLERANCES UNLESS OTHERWISE SPECIFIED			
LINEAR	0.X	±0.3	-
	0.XX	±0.15	-
ANGULAR	0.XXX	±0.08	-
	0°	±2°	-

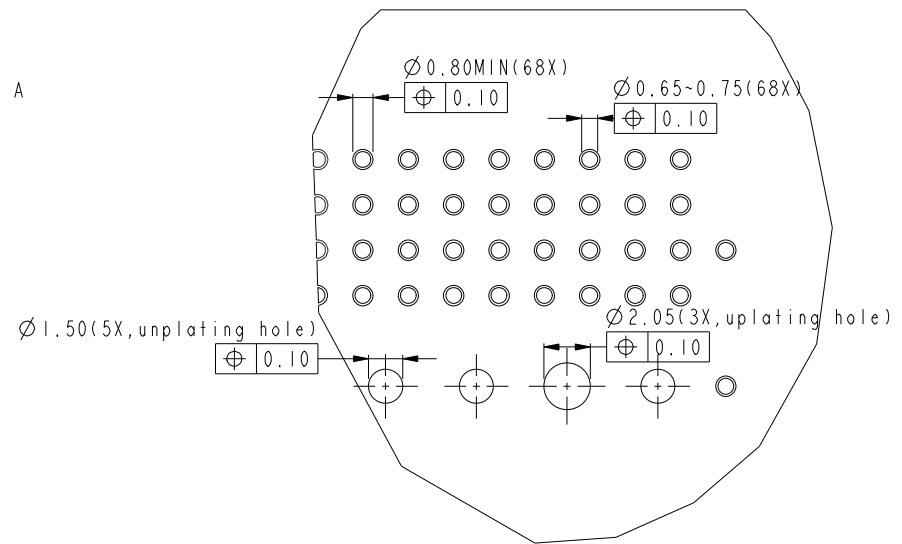
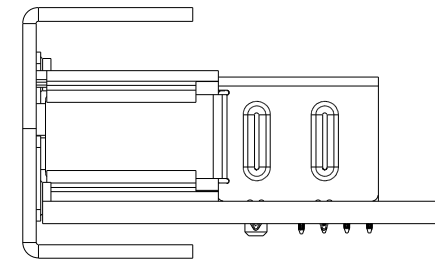


Recommend Frontpanel cutout dimensions



Mounting hole position
refere to the inside
surface of frontpanel

Recommended PCB Layout,Comoponent mouting side

DETAIL A
SCALE 3.000

Material *			Spec ref				
Mat code			✓	tolerance	projection	MM	
Heattreat				I			
Plating/Finish							
Dr	Junon Huang	06/03/08				size	Scale
Eng	Junon Huang	06/03/08	Product family			A4	1.000
Chr	Gary Hsieh	06/03/08	Model Name			BC001	ECN
Appr	Joseph Hsia	06/03/08	Model Revision			I	REL Level
							*



64 pos VDSL
Board connector

dwg no

10089332

Rev.
B

Pro/E file

catalog

PDM: Rev:B

STATUS: Released

CUSTOMER DRAWING

sheet 2 of 2

Printed: Jun-02, 2010