

	ENGINEER CHANGE NOTICE	ECN NO.
		10010401
		Issue Date
		Jan 04, 2010

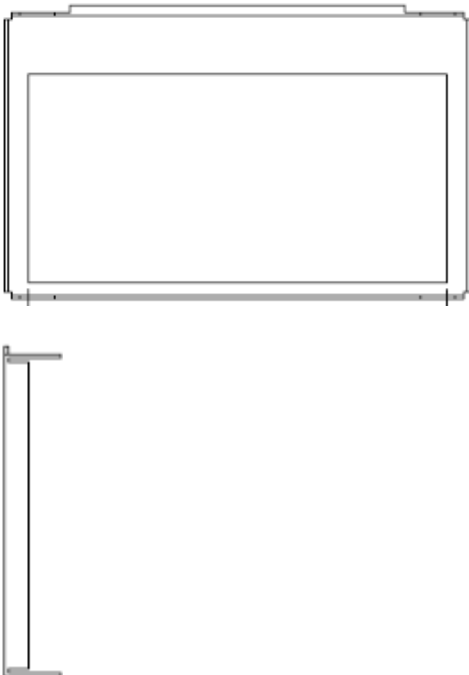
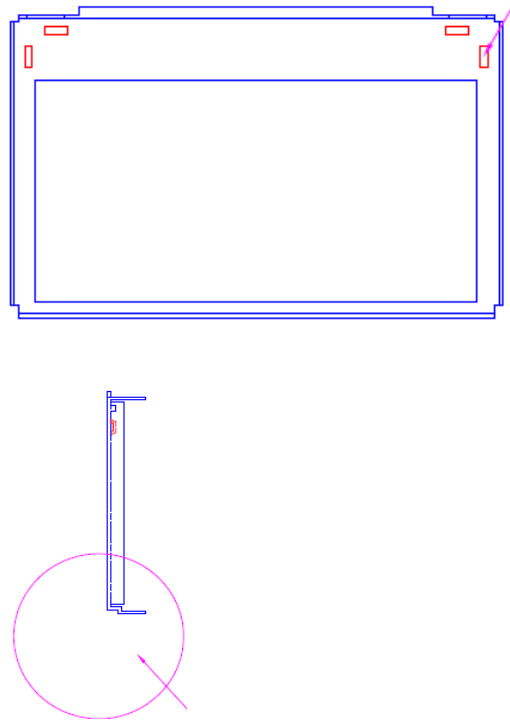
Title	BL12864G metal frame change	Part number	BL12864G series
		Customer	
Reason	☐ Request by customer ☐ Quality improvement ☐ Cost reduction ☒ Productivity improvement ☐ Other materials supply issue		

Details of the change:

In order to improve the production process and panel displacement issue. We would modify the design of frame and rubber as follows:

1. Add four indents to fix panel position. Indent size: 3L*1W*1.5D (mm)
2. Ladder design on the sides of frame to fix the panel more securely.
3. Change rubber size to fit the new frame.

The electronic specification doesn't change, just frame appearance different.

	Before change	After change
Drawing		Add 4 indents to fix panel position indent size: 3L*1W*1.5D mm  Ladder shape to fix panel securely

Customer Evaluation		
☐ Approval ☐ Conditional Approval ☐ Rejected	Action Taken:	Signature:
	New Sample Request: ☐ Yes _____pcs ☐ No	