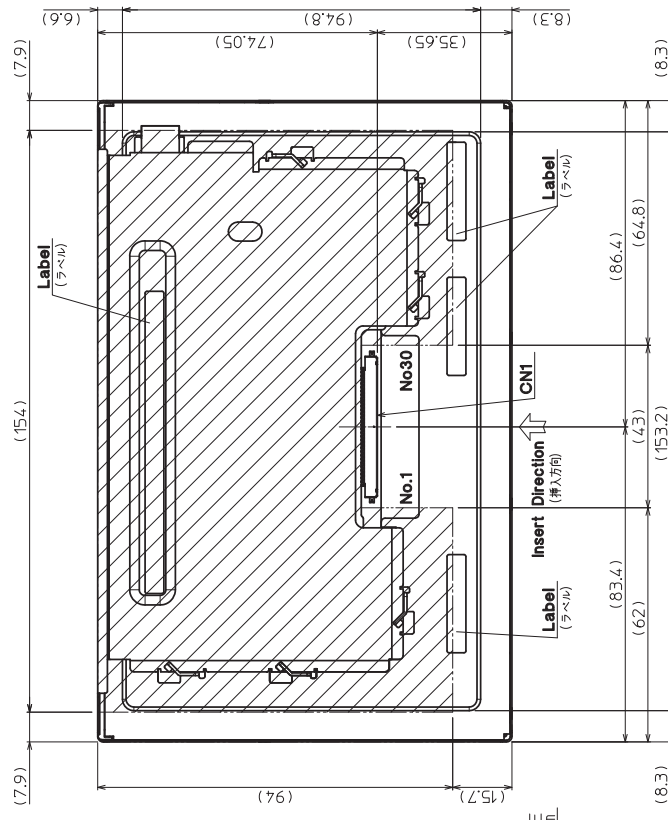
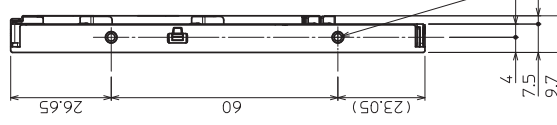
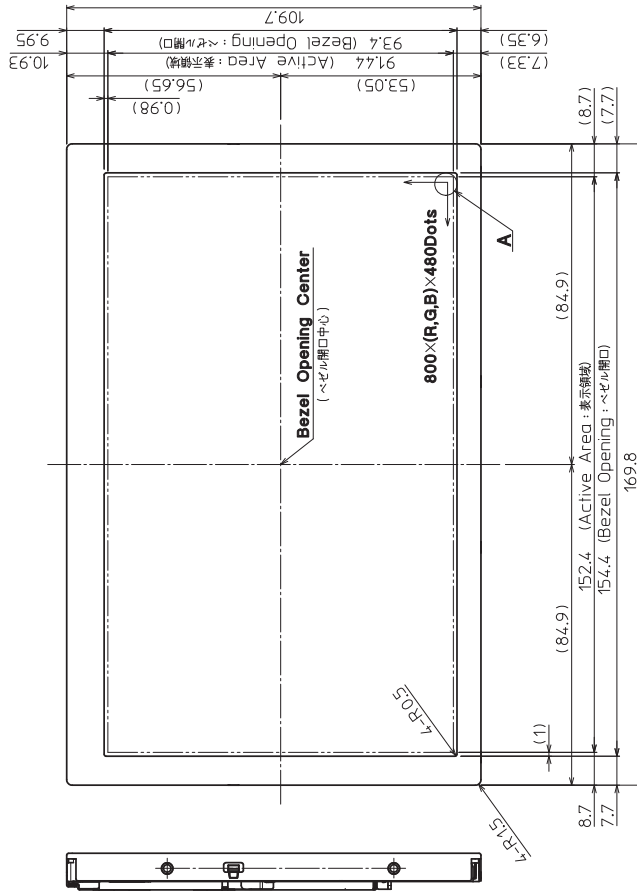
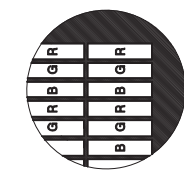


# TENTATIVE

It is possible to change some dimensions.  
(本図記載の形状・及び寸法値は変更の可能性があります)



Projected part is 0.7mm thickness.  
(厚み0.7mm)



DETAIL A (Dot Size)  
(NTS)

- Note. (注記)
- Connector CN1: MDF76GW-30S-1H(S) (HIROSE) (コネクタ)
  - Matching Connector CN1: MDF76-30P-1C (HIROSE) (適合コネクタ)
  - The information of LCD is displayed starting at the lower right hand corner, moving left then up to the upper left hand corner. (LCDにおいて、画像データの表示は右下コーナーから始まり、左へ進み上へ送られ左上コーナーへ向かう。)
  - Tolerance without indication: ±0.5 (指示無き公差)

- There is a possibility that in-plane unevenness will be occurred by over twist, stress giving by attaching to LCD, and over pressure to touch panel. Please be careful of stress when designing the housing. (適度なねじり(ひずみ)・LCD固定時の応力発生、タッチパネルでの過度な押し圧によっては、パネル面内にムラが発生することがありますので、筐体設計において、事前に十分確認願います。)
- Max. screw length: 3mm (最大ネジ長)
- Max. screw torque: \*\*kgf・cm (最大ネジ締め付けトルク)

No.	Description	Drawn	Checked	Approved

Material	Treatment	Approved	Checked	Checked	Drawn	Scale	Title	Year-Month-Day	Size
材質	処理	'15.05.09	'15.05.09	'15.05.09	倉元	1:1 (NTS)	TCG070WVLO*PNN-AN*185	'15.05.08	2
Quantity	Description:	加藤	加藤	加藤	倉元	1:1 (NTS)	TCG070WVLO*PNN-AN*185	'15.05.08	2
製作数	備考	1501B-08048	1501B-08048	1501B-08048	倉元	1:1 (NTS)	TCG070WVLO*PNN-AN*185	'15.05.08	2
							Outline Dimensions	15075-08048	

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [TFT Displays & Accessories category](#):*

*Click to view products by [Kyocera Display manufacturer](#):*

Other Similar products are found below :

[HDA430T-3G1H](#) [NB7W-KBA04](#) [NB5Q-ATT01](#) [NB5Q-KBA04](#) [NB-CN001](#) [OAI-80038AA-2008-A](#) [315-U004B15300](#) [EIC-LCD-1080P](#) [T-55619GD065J-LW-ABN](#) [TCG104SVLPEANN-AN30](#) [NL6448BC20-30D](#) [NL10276BC16-06](#) [NL192108AC10-01D](#) [NL8060BC26-35BA](#) [NL8060BC31-50F](#) [TM070DDHG03-40](#) [PTPW16-070WV1S02](#) [PTPW16-084SV1S02](#) [MTD0300ECP06DF-1](#) [DEM 320240T VMX-PW-N \(A-TOUCH\)](#) [DEM 480128B TMH-PW-N \(A-TOUCH\)](#) [DEM 480272P VMX-PW-N \(C-TOUCH\)](#) [DEM 480272Q VMX-PW-N \(A-TOUCH\)](#) [DEM 480272Q VMX-PW-N \(C-TOUCH\)](#) [DEM 640480E TMH-PW-N \(A-TOUCH\)](#) [DEM 800480K1 TMH-PW-N \(A-TOUCH\)](#) [DEM 800480K1 TMH-PW-N \(C-TOUCH\)](#) [DEM 800480K2 TMH-PW-N \(A-TOUCH\)](#) [DEM 800480K3 TMH-PW-N \(C-TOUCH\)](#) [DEM 800480K4 TMH-PW-N \(A-TOUCH\)](#) [DEM 800480K4 TMH-PW-N \(C-TOUCH\)](#) [4DLCD-35480320-CTP-IPS](#) [4DLCD-35480320-IPS](#) [4DLCD-35480320-RTP-IPS](#) [4DLCD-50800480-CTP-IPS](#) [RFA6400E-AWH-DNG](#) [RFA6400E-AWH-MNN](#) [RFE430V-AZW-DNS](#) [RFF70VA2-1IW-DHS](#) [RFH700A8-AYH-MNN](#) [RFK101VF-1YH-LHG](#) [RFS390C-AIW-DNN](#) [RFS390C-AIW-DNS](#) [RFS52VA-1ZH-DHN](#) [SM-RVT101HVHFWN00](#) [SM-RVT101HVHNWCA0](#) [SM-RVT101HVHNWN00](#) [SM-RVT101HVLFWCA0](#) [SM-RVT101HVLNWCA0](#) [SM-RVT35HHTFWCA0](#)