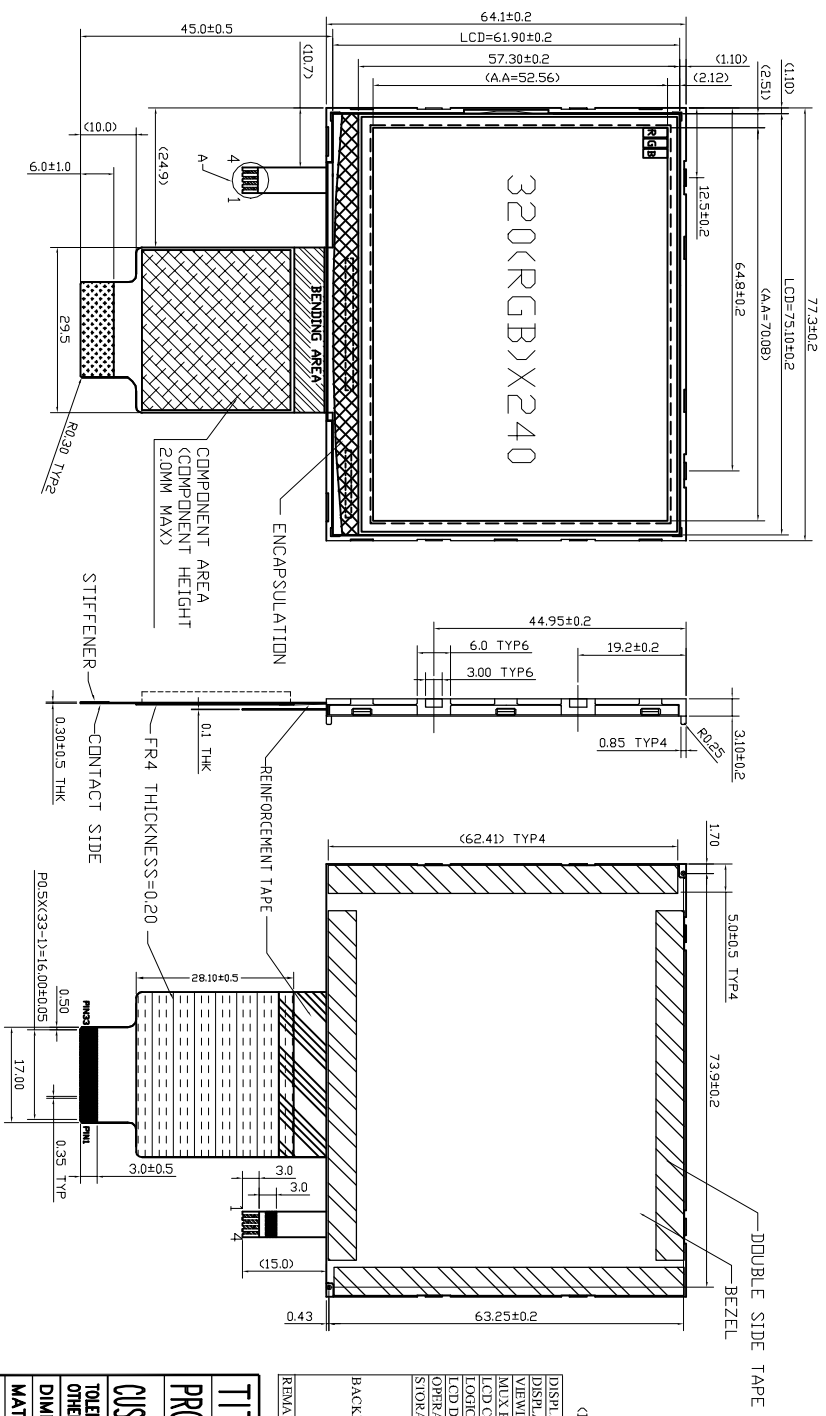


THE DRAWING ON THIS PRINT AND INFORMATION THEREWITH ARE PROPRIETARY TO VARRITRONIX AND NOT BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT WRITTEN PERMISSION OF VARRITRONIX.



PIN ASSIGNMENT:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
VDD1	VDD2	VDD3	VDD4	VDD5	VDD6	VDD7	VDD8	VDD9	VDD10	VDD11	VDD12	VDD13	VDD14	VDD15	VDD16	VDD17
D18	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30	D31	D32	D33	D34

- NOTES:**
1. SPECIAL CHARACTERISTIC
 2. SAFETY CHARACTERISTIC
 3. CRITICAL DIMENSION
 4. REFERENCE DIMENSION

ISSUE	AMENDMENT	DATE

DOT SIZE FOR CUSTOMER REFERENCE ONLY

DISPLAY TYPE	3.5" TFT, AVE. TRANSMISSIVE, 16M COLORS
DISPLAY RESOLUTION	320 X RGB X 240 DOTS
VIEWING ANGLE	6.0° CLOCK
MUX RATIO AND BIAS RATIO	1/240 DUTY
LCD CONTROL (R/D/DRIVER)	1H3X21 1S-A, 1H3X615A
LOGIC VOLTAGE	3.3V
LCD DRIVING VOLTAGE	TBD
OPERATION TEMPERATURE	-20°C to +70°C
STORAGE TEMPERATURE	-30°C to +80°C

BACKLIGHT	TYPE	WHITE (USE 6LEDS)
	WAVELENGTH	TBD
	DRIVING VOLTAGE	-9.6V
	LUMINANCE (CD/M2)	TBD
	CONTRAST RATIO	5000 cd/m ²
	TYPE	TBD
	SPRACH	TBD

TITLE: LCM MODULE SPECIFICATION

PROJECT NO: COG-T350MCA-01

CUSTOMER REF: N/A

TOLERANCE UNLESS OTHERWISE SPECIFIED: XXX ±0.1

DIMENSIONS IN MM ANGULAR ± 1°

MATERIAL: N/A FINISH: N/A

SCALE: DO NOT ON SCALE OVERALL THK: N/A

THIRD ANGLE PROJECTION

NAME	SIGN	DATE
DRAWN: ZH TAN		06.04.14
CHECKED: DENG JUN		
APPROVED: ALFRED CHAN		

ITEM NO.: COG-T350MCA-01

DESCRIPTION: COG-T350MCA-01

FILE NO: COG-T350MCA-01 REV: 0

SHEET 1 OF 1



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 [Varitronix 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](#)