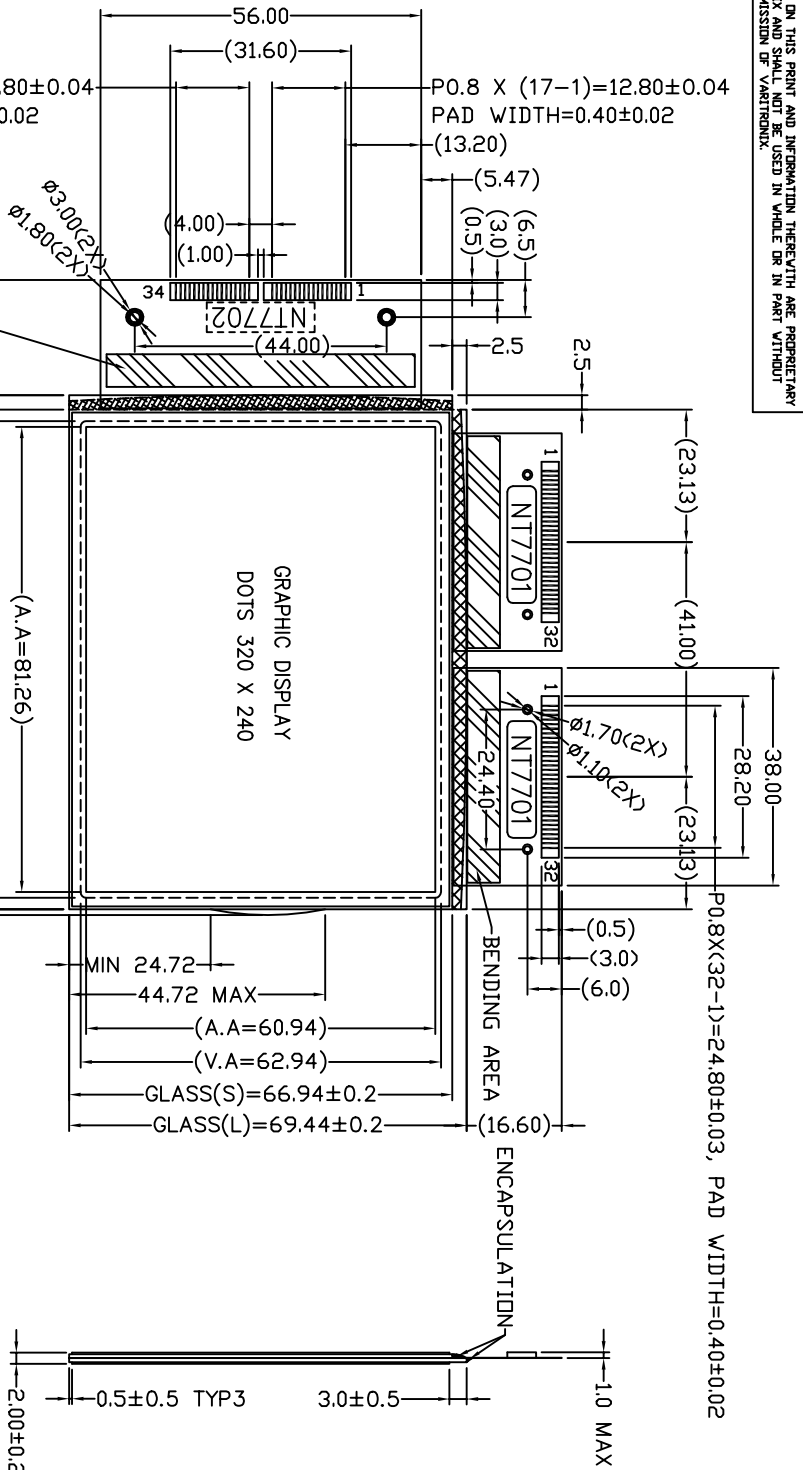


THE DRAWING ON THIS PRINT AND INFORMATION THEREWITH ARE PROPRIETARY TO VARTTRONIX AND SHALL NOT BE USED IN WHOLE OR IN PART WITHOUT WRITTEN PERMISSION OF VARTTRONIX.



NT7701H3 TAB Pin assignment

Pin No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Name	Dummy	VOL	V12L	V43L	V5L	VSS	L/R	VDD	S/C	EIO2	D0	D1	D2	D3	D4	D5

NT7702N TAB Pin Assignment

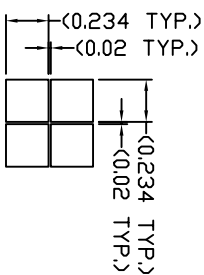
Pin No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Name	Dummy	VOL	VOL	V12L	V43L	V5L	VSS	VDD	S/C	EIO2	D0	D1	D2	D3	D4	D5

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



VARTTRONIX LIMITED

ISSUE	AMENDMENT	DATE



(DOT SIZE FOR CUSTOMER REFERENCE)

Display Type	Reflective, B&W, ZBD
Display Resolution	320x240
Viewing Angle	3 O'CLOCK
Max ratio and bias level	TBD
LCD Controller/Driver	NT7701H3 TAB x 2, NT7702N4 TAB
Logic Voltage (V)	3.3V-5V
LCD Driving Voltage	15 ~ 20V
Operation Temperature	0°C to +40°C
Storage Temperature	-20°C to +70°C

TITLE: ICM Module Specification
PROJECT NO.: ZBD320240C-01

CUSTOMER REF.: XXXXXXXXXXXX-XX

TOLERANCE UNLESS OTHERWISE SPECIFIED:	XX ±0.3
DIMENSIONS IN MM	XXX ±0.1
MATERIAL: N/A	FINISH: N/A
SCALE: 1:1	OVERALL THK: N/A

THIRD ANGLE PROJECTION

DRAWN:	NAME	SIGN	DATE
CHECKED:	DANIEL.PDON		06.01.13
APPROVED:	K.P.H		

ITEM NO.: ZBD320240C-01

DESCRIPTION: ZBD320240C-01 SPEC.

FILE NO.: ZBD320240C-01 REV: 0

SHEET 1 OF 1