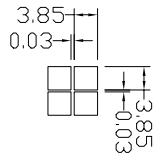
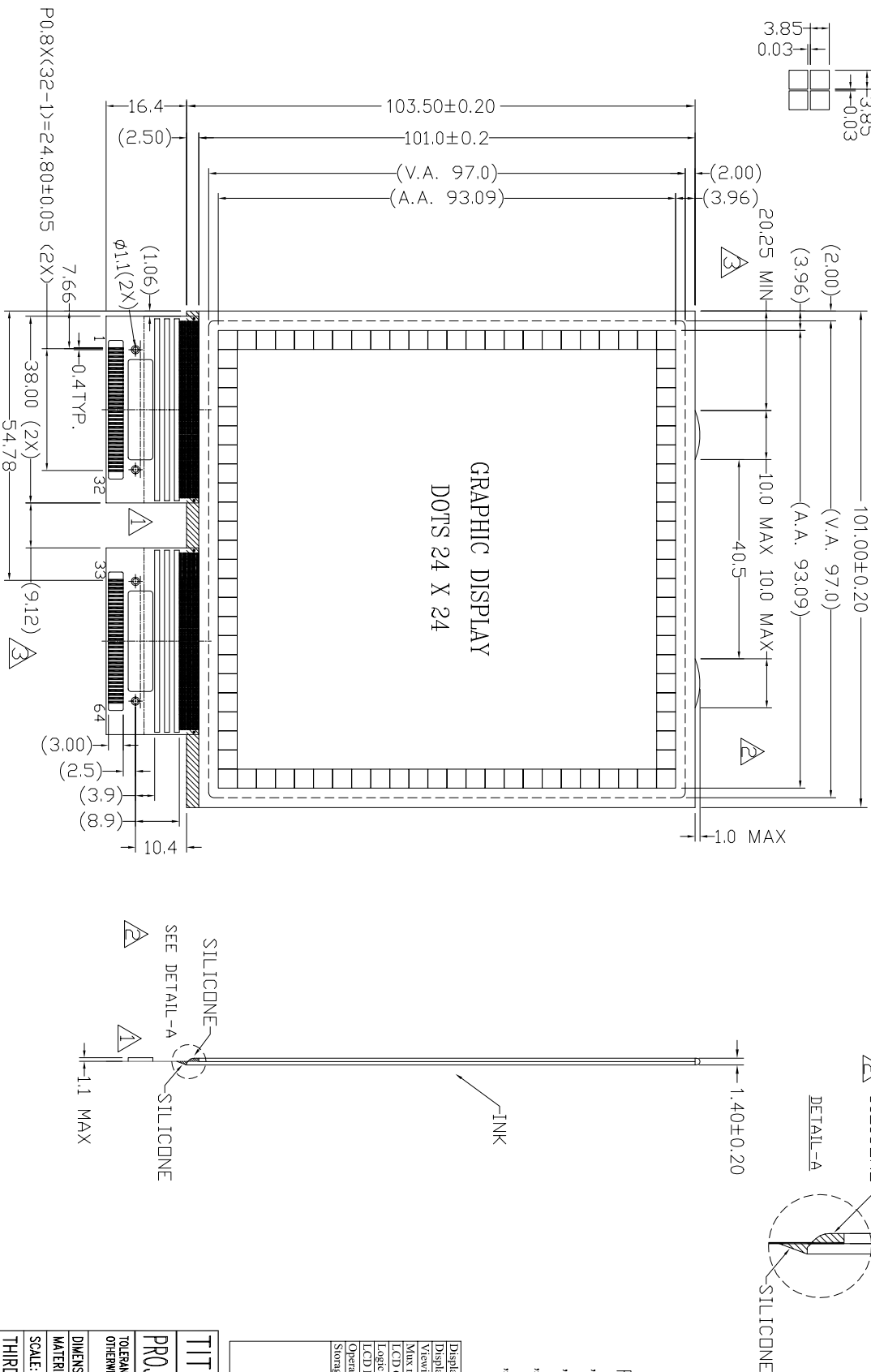


<DOT SIZE FOR CUSTOMER REFERENCE>



SILICONE MUST NOT HIGHER THAN THE TOP OF LCD



GRAPHIC DISPLAY
DOTS 24 X 24

P0.8X(32-1)=24.80±0.05 (2X)

1	NC	2	VOR	3	V12R	4	V43R	5	V5R	6	VSS	7	TEST2	8	TEST1	9	MD	10	FR	11	EIO1	12	LP	13	DISPROFF	14	XCK	15	D17	16	D16
17	D15	18	D14	19	D13	20	D12	21	D11	22	D10	23	D102	24	S/C	25	VDD	26	L/R	27	VSS	28	V5L	29	V43L	30	V12L	31	D17	32	D16
33	VOR	34	V43R	35	V5R	36	VSS	37	TEST2	38	TEST1	39	MD	40	FR	41	EIO1	42	LP	43	DISPROFF	44	XCK	45	D17	46	D16	47	D15	48	NC
49	D15	50	D14	51	D13	52	D12	53	D11	54	D10	55	D102	56	S/C	57	VDD	58	L/R	59	VSS	60	V5L	61	V43L	62	V12L	63	D17	64	NC

ISSUE	AMENDMENT	DATE
1	UPDATE DRAWING	03.12.09
2	UPDATE DRAWING CHANGE ENDSEAL POSITION	03.12.10
3	CHANGE DIMENSION	03.12.11

REMARKS:

- ◇ " SPECIAL CHARACTERISTIC
- + " SAFETY CHARACTERISTIC
- () " REFERENCE ONLY
- ▽ " CRITICAL CHARACTERISTIC

Display Type	Graphic Display reflective, BCD, Blue&White
Display Resolution	24 X 24
Viewing Angle	All
Mux ratio and bus level	1/24
LCD Controller/Driver	LH1560 x 2
Logic Voltage (V)	3.3V
LCD Driving Voltage	TBD
Operation Temperature	0°C to +50°C
Storage Temperature	-10°C to +60°C
Type	NA
Color	NA
Wavelength	NA
Driving Voltage	NA
Lumiance (cd/m2) (on the backlight surface)	Min. -- Typ. -- Max. --

TITLE: PRELIMINARY SPECIFICATION OF MODULE

PROJECT NO: BCD2424BW-01

TOLERANCE UNLESS OTHERWISE SPECIFIED: X.X ±0.3
X.XX ±0.1

DIMENSIONS IN MM MATERIAL: FINISH: THICKNESS:

SCALE: DO NOT ON SCALE THIRD ANGLE PROJECTION

DESCRIPTION:	NAME	SIGN	DATE
DRAWN	CHAN KAM FAI		03.12.11
CHECKED	DANIEL POON		
APPROVED	K.P. HO		

ITEM NO. BCD2424BW-01

DESCRIPTION:

FILE NO: MODULE BCD2424BW-01 REV 3

