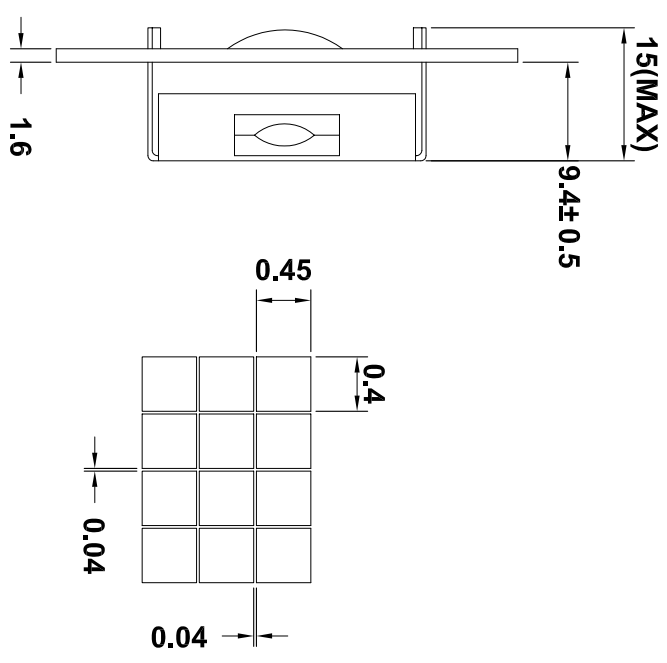
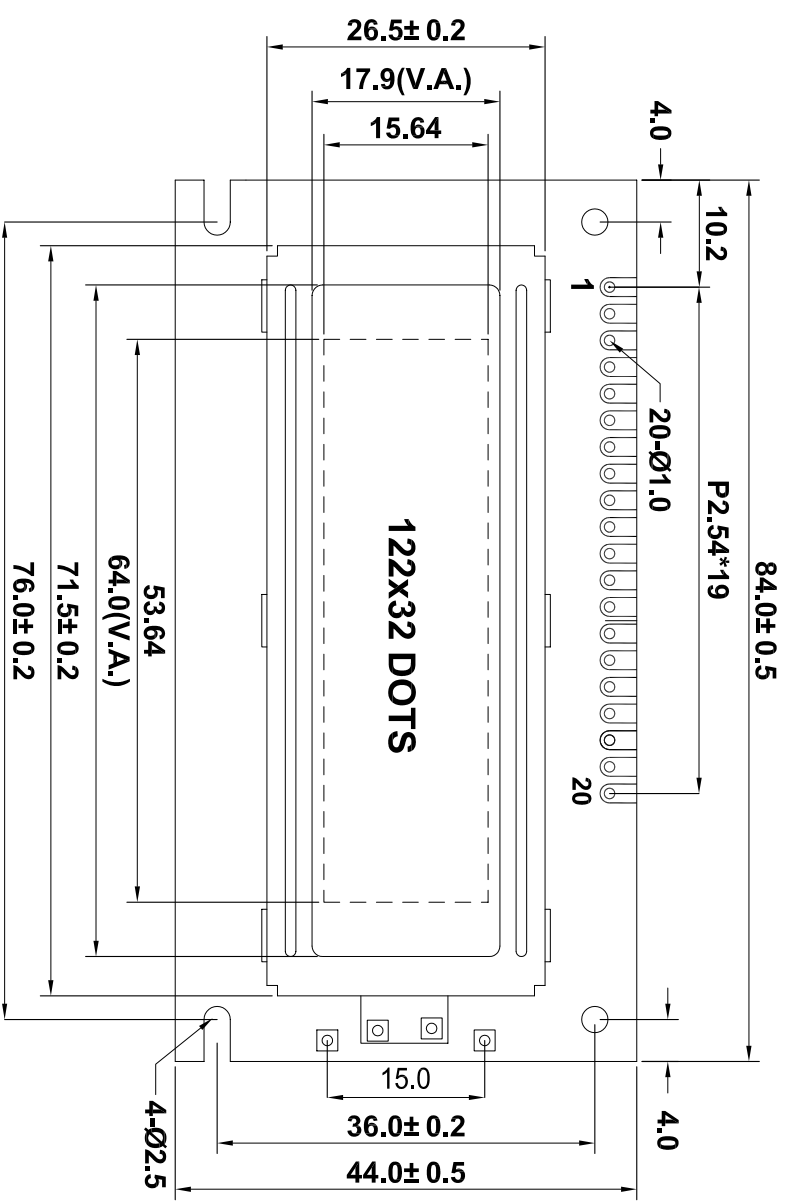


Note: This is only the draft for quotation reference, please don't take it as the tooling basis

Ver	Date	Modify	Contents	Issue	Confirm



LC FLUID	<input type="checkbox"/> TN <input type="checkbox"/> HTN <input type="checkbox"/> STN <input type="checkbox"/> FSTN
POLARIZER TYPE	<input type="checkbox"/> TRANSPARENT <input type="checkbox"/> TRANSMISSIVE <input type="checkbox"/> REFLECTIVE
LCD COLOR	<input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE
BACKLIGHT TYPE	<input type="checkbox"/> YELLOW-LED <input checked="" type="checkbox"/> BLUE <input type="checkbox"/> GRAY <input type="checkbox"/> BLACK
BACKLIGHT COLOR	<input type="checkbox"/> YELLOW-LED <input checked="" type="checkbox"/> BLUE <input type="checkbox"/> EL <input type="checkbox"/> CCFL <input type="checkbox"/> Without
VIEWING ANGLE	<input type="checkbox"/> AMBER <input type="checkbox"/> BLUE <input type="checkbox"/> GREEN <input checked="" type="checkbox"/> WHITE <input type="checkbox"/> Without
TEMP. RANGE	<input type="checkbox"/> 6:00 <input type="checkbox"/> 12:00
DC-DC IC	<input type="checkbox"/> STANDARD <input checked="" type="checkbox"/> WIDE <input type="checkbox"/> SUPER WIDE
ROHS	<input type="checkbox"/> Built-in <input checked="" type="checkbox"/> Without
IC	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO SBN1661G_M02
REMARKS	VLCM=5.0V VLCD=4.8V VLED=5.0

PIN	SIGNAL	PIN	SIGNAL
1	VSS	11	DB1
2	VDD	12	DB2
3	V0	13	DB3
4	A0	14	DB4
5	CS1	15	DB5
6	CS2	16	DB6
7	CL	17	DB7
8	E	18	RST
9	R/W	19	LED+
10	DB0	20	LED-



FORDATA ELECTRONIC CO.,LTD
厦门孚德电子有限公司

DRAWN BY: FDZ81

DRAWN NO.:
DRAFT

CHECKED BY: FDZ82

PRODUCT NO.:
FDNG12232G-NSWFBW-51AN

CHECKED BY: FEQC000000

UNIT: mm

DATE: 2010-06-01

SHEET 1 OF 1

REV. A01