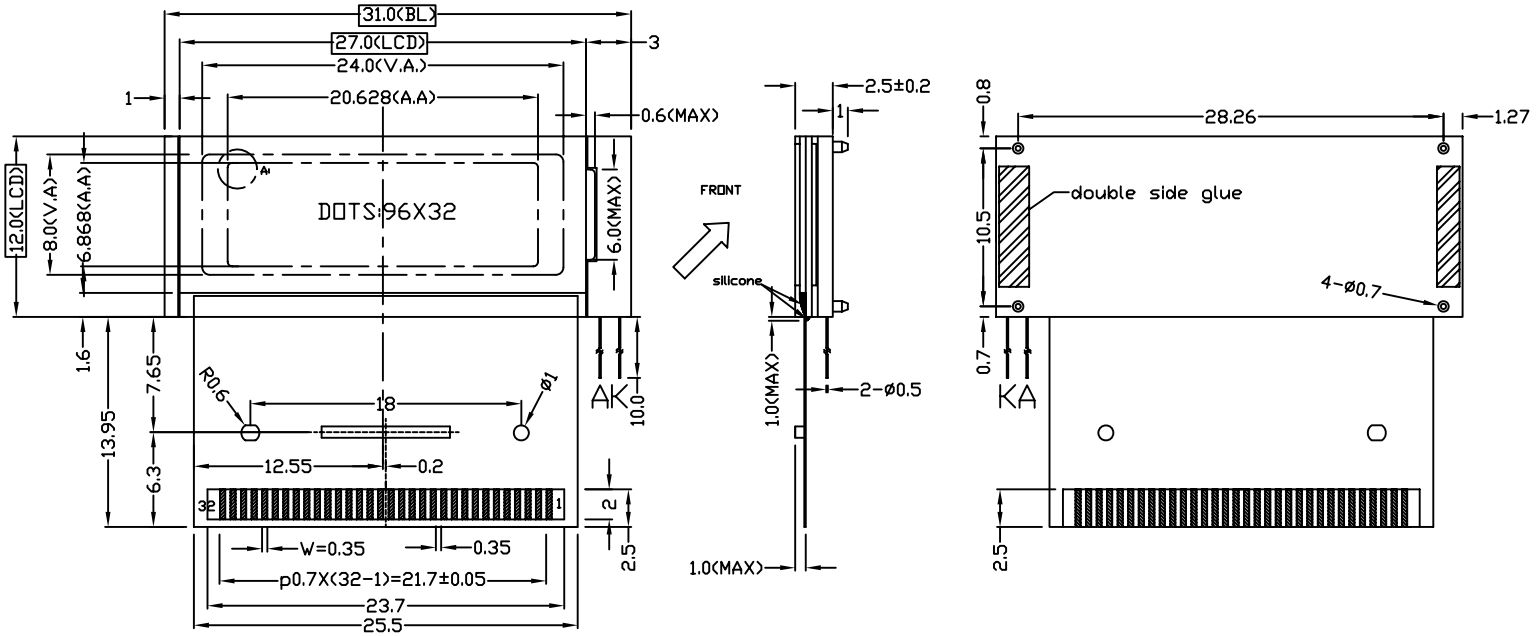
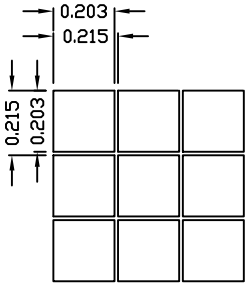


	PIN
1	DUMMY
2	CS1B
3	CS2
4	RESB
5	A0
6	WRB(R/W)
7	RDB(E)
8	D0
9	D1
10	D2
11	D3
12	D4
13	D5
14	D6
15	D7
16	VDD
17	VSS
18	VOUT
19	DUMMY
20	CAP3P
21	CAP1N
22	CAP1P
23	CAP2P
24	CAP2N
25	V4
26	V3
27	V2
28	V1
29	V0
30	VR
31	C86
32	DUMMY

NOTE:
1. DISPLAY TYPE: FSTN
2. VIEWING DIRECTION: 6:00
3. POLARIZER MODE: TRANSMISSIVE/NEGATIVE
4. LCD CONTROLLER: ST7565P
5. DRIVE METHOD: 1/65 DUTY
   BIAS=1/9
6. OPERATING VOLTAGE: Vop=9.5 V
   VDD=3.0V
7. BACKLIGHT:1-CHIP WHITE LED
8. OPERATING TEMP: -20°C~70°C
9. STORAGE TEMP: -30°C~80°C
10. UNMARKED TOLERANCE: ±0.2
11. REQUIRMENTS ON ELEVMENTAL PROTECTION: ROHS
12. CONTROL SIZE:



DETAIL A:
SCALE:1:20

REV	DESCRIPTION
G-4	CHANGE LCD ASSEMBLE AND BL
G-3	CHANGE THE VOLTAGE
G-2	CHANGE BIAS AND DUTY

MULTI-INNO TECHNOLOGY CO.,LTD

DRAWN BY:	TITLE: MI9632D-T
CHECKED BY:	DWG NO: G-4
APPROVED BY:	DWG NAME: MI9632D-T
CONFIRMED BY:	SCALE:
	UNIT: mm
	SHEET NO: 1 OF 1