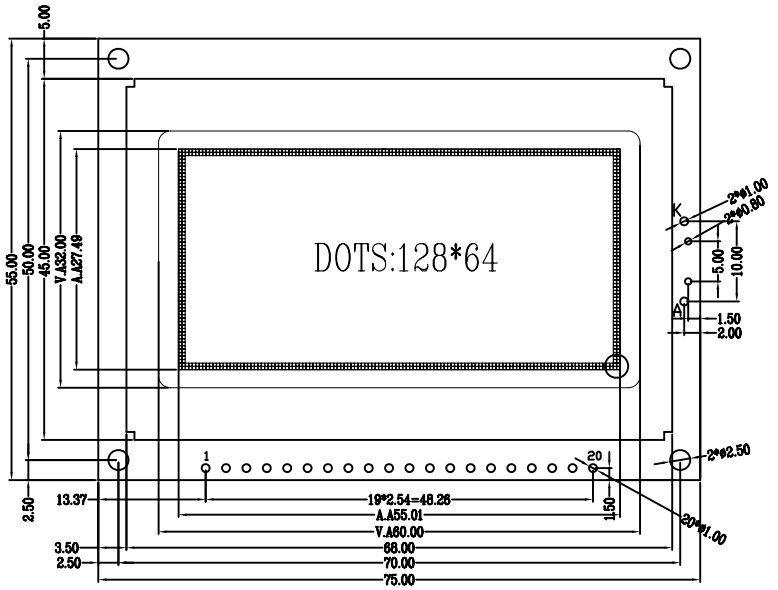
EMAIL:SALES@LONDATECH.COM
WEBSITE:WWW.LONDATECH.COM



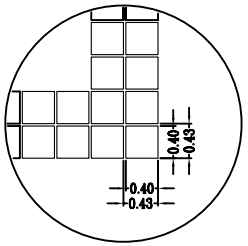
The Tolerance unless classified is ±0.2mm

MECHANICAL SPECIFICATIONS		
ITEM	SPECIFICATION	UNIT
OVERALL SIZE	75.0W x 55.0H x 9.0T	MM
VIEWING AREA	60.0W x 32.0H	MM
DOT NUMBER	128 x 64	DOTS
DOT SIZE	0.40W x 0.40H	MM
DOT PITCH	0.43W x 0.43H	MM

OPTIONS

1. LCD TYPE: Y/S STN; FSTN
2. BACKLIGHT: WITHOUT BACKLIGHT
3. COLOR OF BACKLIGHT: Y/G; BLUE; WHITE
4 OPERATING TEMP: -20°C--+70°C
5 STORAGE TEMP: -30°C--+80°C
6. POWER SUPPLY: ON BOARD DC/DC(SINGLE 5.0V); 9.0V(FOR REFERENCE VOLTAGE)
7.VIEWING ANGLE: 6H;

PINS ASSIGNMENT		
NO.	SYSBOL	DESCRIPTION
1	VDD	POWER SUPPLY FOR LOGIC AND LCD
2	VSS	GROUND
3	V0	OPERATING VOLTAGE FOR LCD
4--11	DB0--DB7	DATA BUS
12	/CS2	CHIP SELECT OF IC2 (LOW EFFECTIVE)
13	/CS1	CHIP SELECT OF IC1 (LOW EFFECTIVE)
14	/RST	RESET SIGNAL(LOW EFFECTIVE)
15	R/W	READ/WRITE SELECT
16	RS	DATA/INSTRUCTION SELECT
17	E	ENABLE SIGNAL
18	VEE	NEGATIVE VOLTAGE OUTPUT/INPUT
19	K	BACKLIGHT-
20	A	BACKLIGHT+



REVISION	BY	DATE	DESCRIPTION
1			
2			
3			
4			

SHENZHEN LONDA TECH CO.,LTD
4/F, WEST BLOCK, NO. 2 BUILDING, BaGua 2nd Road, ShenZhen, China

DRAWN BY:
CHECKED BY:
APPROVED BY:

TITLE: LMG1286410A
DWG NO: G-1
DWG NAME: LMG128647A G-1
SCALE:
UNIT: mm
SHEET NO: 1 OF 1

TEL:86-755-82429036 82420578 FAX:86-755-82448691