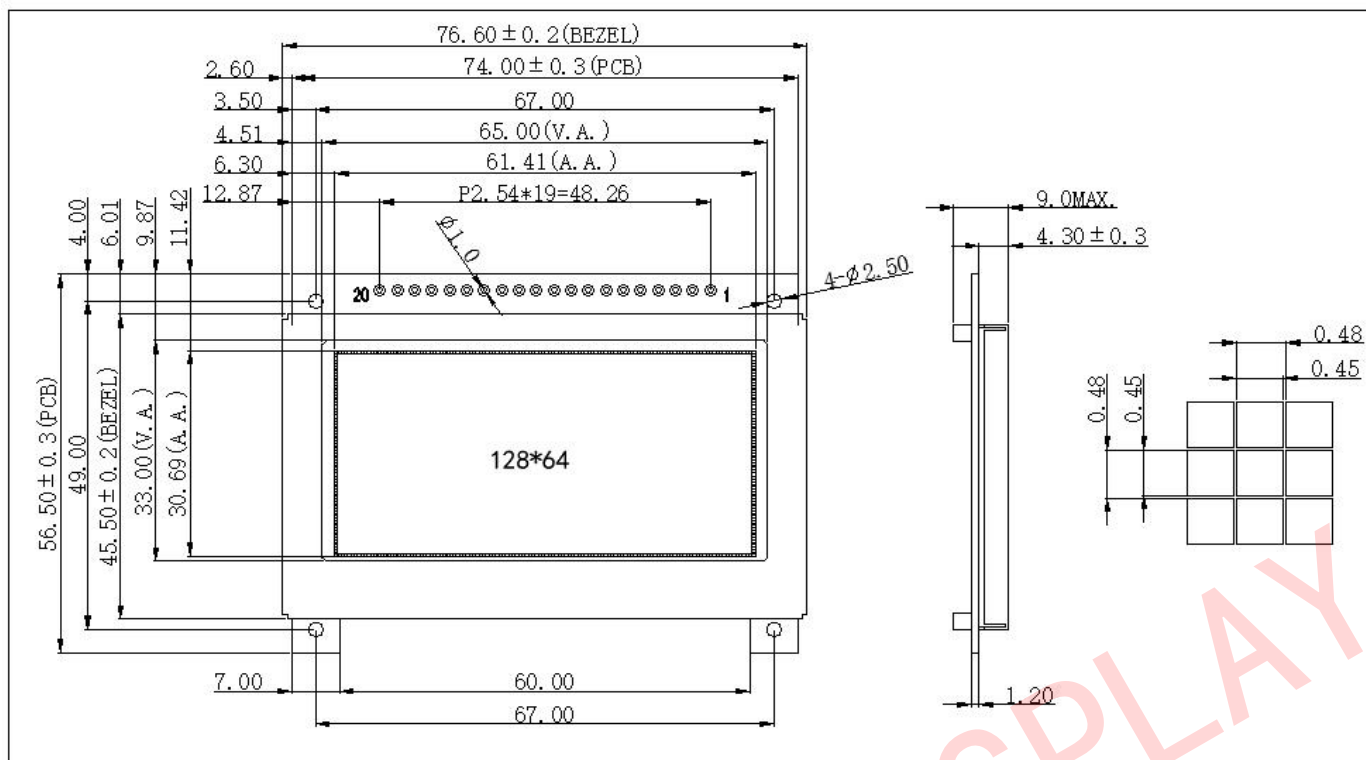




PIN CONNECTIONS

Pin	Symbol	Level	Function
1	VSS	0V	Ground
2	VDD	3.3V	Power supply for logic
3	NC	-	No connection
4	D/C	H/L	Data/Command select
5	R/W#	H/L	Read /Write signal
6	E/RD#	H/L	Read /Write Enable signal
7	DB0	H/L	Data bus line
14	DB7		
15	/CS	H/L	Chip select signal
16	/RES	H/L	Reset signal,active "L"
17	M80	H/L	Interface select
18	MS		
19	NC	-	No connection
20	FG	-	Frame Ground

NOTES:

- +3.3V power supply
- 8 bit 68xx/80xx parallel、4-wireSPI、I2C Interface optional
- Display color: GREEN/YELLOW optional

MECHANICAL DATA

Item	Nominal Dimensions	Unit
Module Size (W x H x T)	76.6X56.5X9.0	mm
Viewing Area (W x H)	63.40 X32.70	mm
Dot Pitch (W x H)	0.48X0.48	mm
Dot Size (W x H)	0.455X0.455	mm

ABSOLUTE MAXIMUM RATINGS

Item	Symbol	Min.	Typ.	Max.	Unit
Input High Voltage	VIH	VDD+0.3	-	-	V
Input Low Voltage	VIL	-	-	VSS-0.3	V
Output High Voltage	VOH	0.9VDD	-	-	V
Output Low Voltage	VOL	0	-	-	V
Supply Current	IDD	-	TBD	-	mA

ELECTRICAL CHARACTERISTICS (VDD=3.3V,Ta=25°C)

Item	Symbol	Min.	Max.	Unit
Supply Voltage(Logic)	VDD-VSS	-0.3	3.5	V
Input Voltage	VI	VSS	VDD	V
Operating Temp	TOPR	-40	80	°C
Storage Temp	TSTG	-40	80	°C