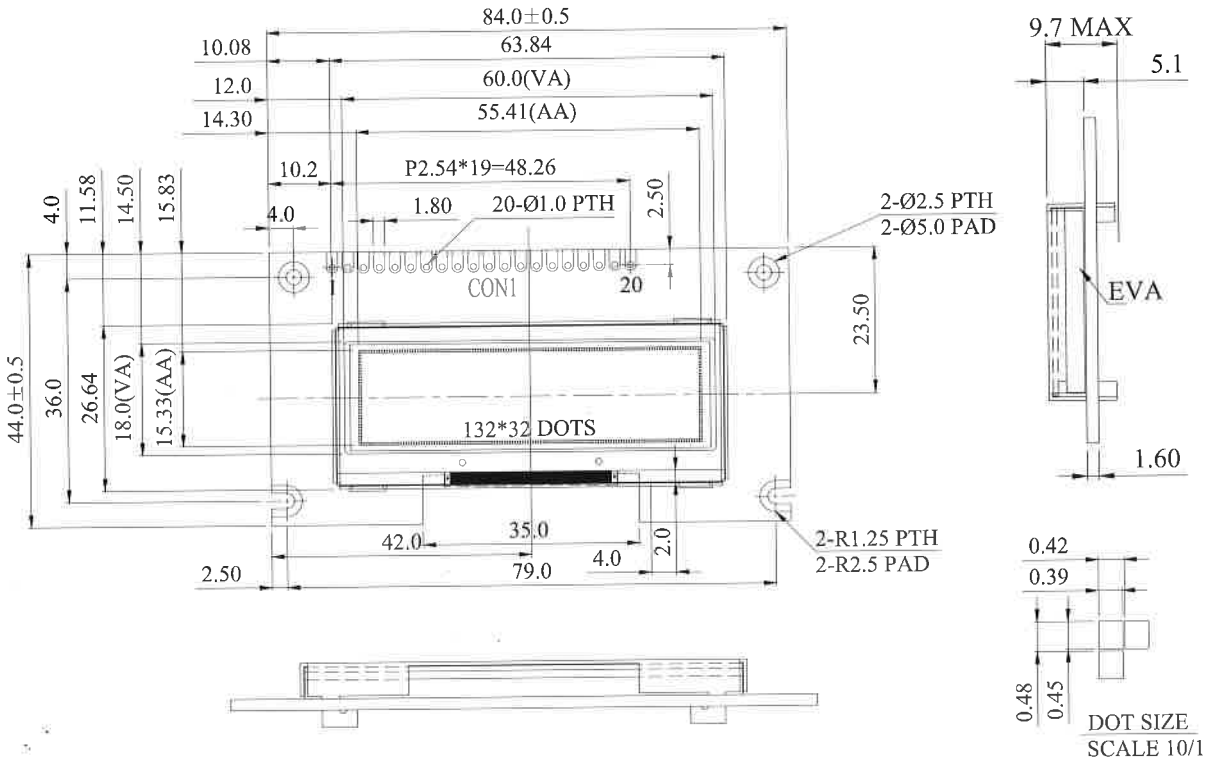
WEX013232A OLED Graphic 132x32 dots



Feature

1. 132*32 Dot Matrix
2. Built-in controller SSD1305ZT7R1
3. 3V Power supply
4. 1/32 duty
5. Interface: 8080 option6800, SPI
6. Polarizer optional

Pin No.	Symbol	Description
1	VSS	Ground Pin
2	VDD	Voltage for logic
3	NC	No Connection
4	D/C#	Data/Command Control Pin
5	CS#	Chip select Input Pin
6~7	NC	No Connection
8	E	Chip Enable Signal
9	R/W#	Read/Write Control
10~17	D0~D7	Data Bus
18	RES#	Reset Signal Pin
19	DISP	Display off
20	NC	No Connection

Mechanical Data

Item	Standard Value	Unit
Module Dimension	84.0 x 44.0	mm
Viewing Area	60.0 x 18.0	mm
Active Area	55.41 x 15.33	mm
Dot Pitch	0.42 x 0.48	mm
Dot Size	0.39 x 0.45	mm

Electrical Characteristics

Item	Symbol	Condition	Standard Value			Unit
			min.	typ.	max.	
Input Voltage	VDD	---	2.8	3.0	3.3	V