



PIN DESCRIPTION	
PIN	SYMBOL
1	NC
2	VLSS
3	VSL
4	VCOMH
5	VCC
6	D7
7	D6
8	D5
9	D4
10	D3
11	D2
12	D1
13	D0
14	E (RD#)
15	R/W (WR#)
16	BS1
17	BS2
18	CS#
19	D/C#
20	RES#
21	FR
22	VDD
23	VSS
24	IREF
25	VCC
26	VP
27	VCOMH
28	VSL
29	VLSS
30	NC

- NOTES:
- COLOR: 262, 144 COLORS (MAXIMUM)
 - OPERATING VOLTAGE: VDD=3.0V (TYP.)
 - DRIVE DUTY: 1/128
 - DRIVER IC: SSD1333
 - OPERATING TEMP.: -40°C ~ 70°C
 - STORAGE TEMP.: -40°C ~ 85°C
 - INTERFACE: 8-BIT 68XX/80XX PARALLEL, 4-WIRE SPI, I²C
 - THE TOTAL THICKNESS (1.70 MAX.) IS WITHOUT POLARIZER PROTECTIVE FILM & REMOVE TAPE. THE ACTUAL ASSEMBLED TOTAL THICKNESS WITH ABOVE MATERIALS SHOULD BE 1.95 MAX.
 - GENERAL TOLERANCE: ±0.3MM
 - ROHS COMPLIANT

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DRAWN BY:	RITA	20220615		MODULE P/N:
CHECKED BY:			SCALE : 1/1	MI160128G0-F
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	01		SHEET NO.: 1/1	OLED MODULE

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VER.	REVISED DESCRIPTION	REVISER	DATE