



NO.	SYMBOL	Pin Assignment
1	N.C.	N.C.
2	VSL	VSL
3	VSS	VSS
4	REGVDD	REGVDD
5	SHLC	SHLC
6	SHLS	SHLS
7	VDD	VDD
8	VDDIO	VDDIO
9	BS0	BS0
10	BS1	BS1
11	BS2	BS2
12	GPIO	GPIO
13	CS#	CS#
14	RES#	RES#
15	D/C#	D/C#
16	R/W#(WR#)	R/W#(WR#)
17	E(RD#)	E(RD#)
18	D0	D0
19	D1	D1
20	D2	D2
21	D3	D3
22	D4	D4
23	D5	D5
24	D6	D6
25	D7	D7
26	IREF	IREF
27	ROM0	ROM0
28	ROM1	ROM1
29	OPRD	OPRD
30	OPR1	OPR1
31	VCOMH	VCOMH
32	VCC	VCC
33	N.C.	N.C.

Notes:

1. Color: White
2. Driver IC: SSD1311
3. Interface: 8-bit 68XX/80XX Parallel, SPI, I2C
4. General Tolerance:  $\pm 0.30$

VER.	REVISED DESCRIPTION	REVISER	DATE
01	FIRST ISSUE	CAROL	2019.04.30

<b>MULTI-INNO TECHNOLOGY CO., LTD.</b>		SCALE : 1/1	MODULE P/N:
		UNIT: mm	M11602GO-W
DRAWN BY: CAROL	2019.04.30	APPROVED BY:	DESCRIPTION: OLED MODULE
CHECKED BY:		VERSION NO: 01	