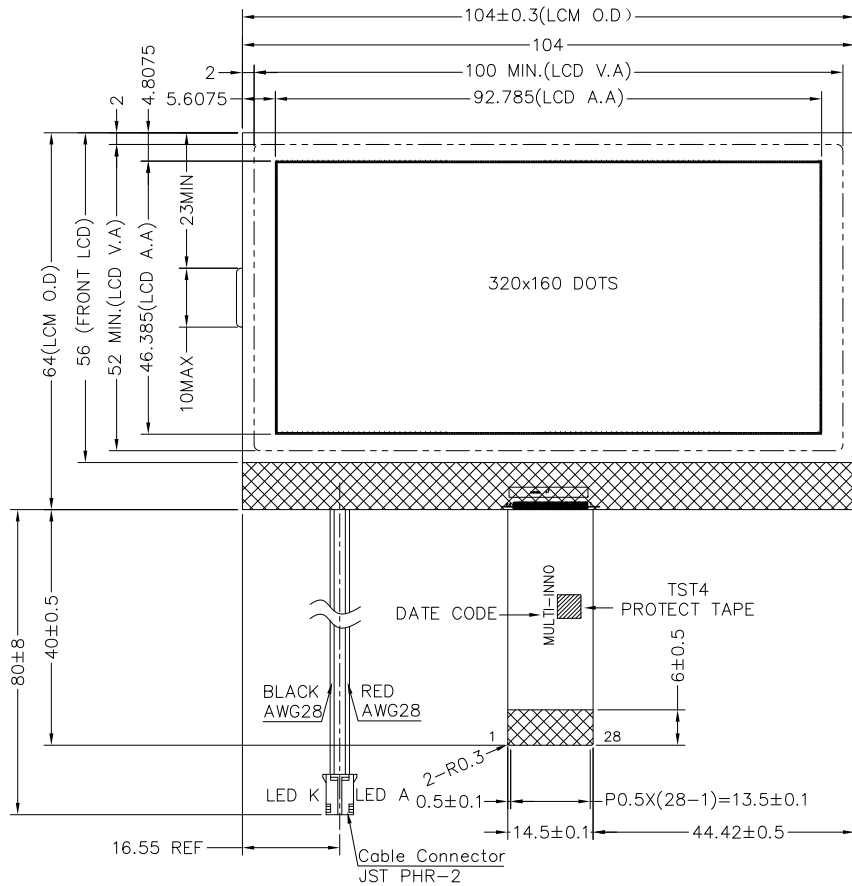
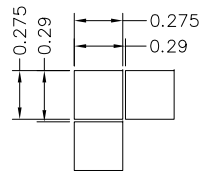
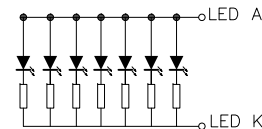
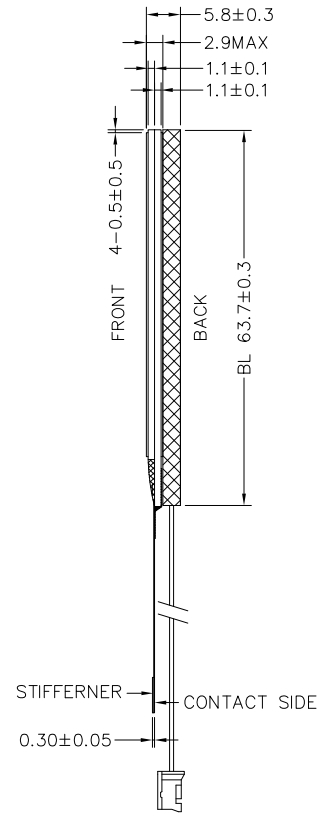




↑ 6 O'CLOCK VIEWING DIRECTION



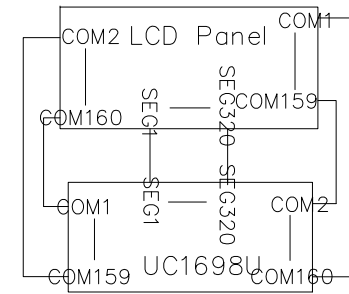
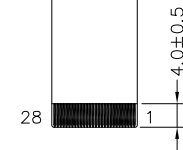
SCALE 30:1



CIRCUIT DIAGRAM

DATE CODE

MI320160A-G-4
Wwwwyyy(W+WEEK+YEAR)



LCD LAYOUT

PIN ASSIGNMENT	
PIN	SYMBOL
1	NC
2	VLCD
3	VS+
4	VS-
5	VB0-
6	VB1-
7	VB1+
8	VB0+
9	VDD
10	VDD
11	VSS
12	VSS
13	NC
14	BMO
15	CS0
16	CD
17	WR1
18	WR0
19	RST
20	D0
21	D1
22	D2
23	D3
24	D4
25	D5
26	D6
27	D7
28	NC

NOTES:

1. DISPLAY TYPE: STN (BLUE)/TRANSMISSIVE/NEGATIVE.
2. VIEW DIRECTION: 6 O'CLOCK.
3. DRIVER METHOD: 1/160 DUTY 1/13 BIAS.
4. LCD DRIVING VOLTAGE: 15V.
5. LOGIC SUPPLY VOLTAGE: 3.3V.
6. OPERATING TEMP: -20°C~+70°C.
7. STORAGE TEMP: -30°C~+80°C.
8. CONTROLLER/DRIVE IC: UC1698U.
9. BACKLIGHT: 7 LED (WHITE).
DRIVER METHOD: $V_f=2.9\pm0.2V, I_f=105mA$.
10. CONNECTOR TYPE: COG+FPC.
11. GENERAL TOLERANCE: $\pm0.2mm$.
12. RoHS COMPLIANT.



MULTI-INNO TECHNOLOGY CO.,LTD.

DRAWN BY:	RITA	20191029		MODULE P/N:
CHECKED BY:			SCALE : 1/1	MI320160A-G-4
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	01		SHEET NO.: 1/1	GRAPHIC MODULE

01	FIRST ISSUE	RITA	2019.10.29
VER.	REVISED DESCRIPTION	REVISER	DATE