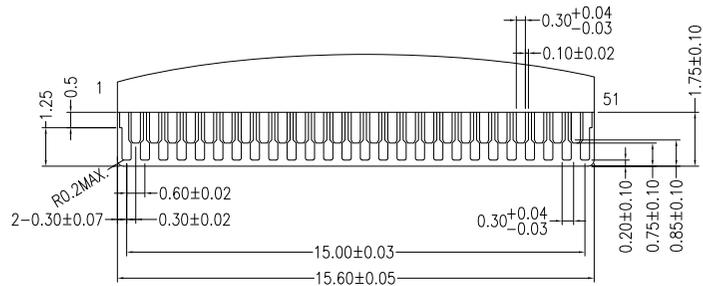
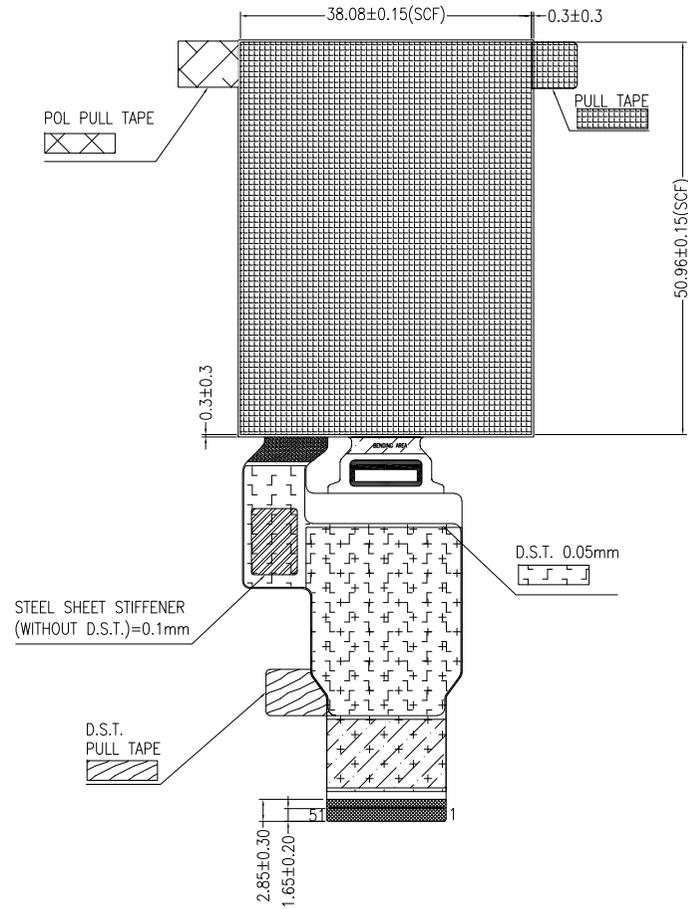
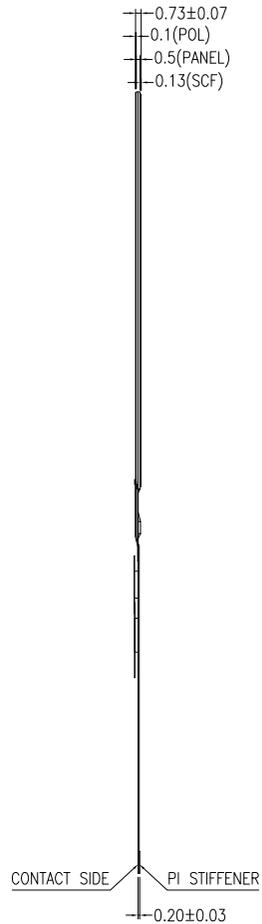
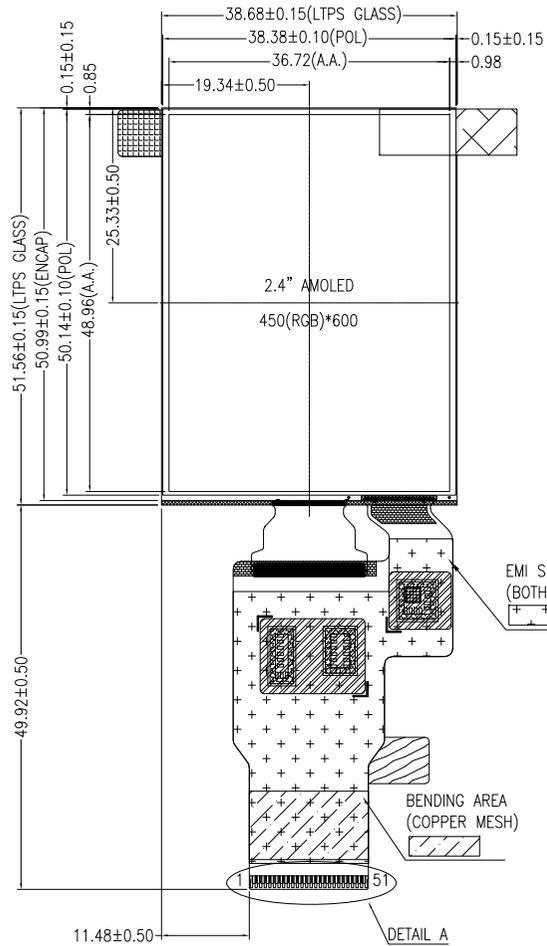


FOR ANY TOUCH PANEL OR OTHER ACCESSORIES ASSEMBLED WITH FRAME GLUE, A PERMANENT AND RELIABLE MECHANICAL STRUCTURE NEEDS TO BE DESIGNED ON CUSTOMER'S WHOLE MACHINE TO HOLD THEM IN PLACE TO AVOID LOOSE.



DETAIL B
SCALE 4:1

PIN ASSIGNMENT			
PIN	SYMBOL	PIN	SYMBOL
1	GND	27	D4
2	ELVSS	28	D5
3	ELVSS	29	D6
4	GND	30	D7
5	ELVDD	31	GND
6	ELVDD	32	IM1
7	GND	33	IMO
8	VCI	34	GND
9	VDDIO	35	DSI_CLKP
10	GND	36	DSI_CLKN
11	TE1	37	GND
12	SWIRE	38	DSI_DOP
13	TE	39	DSI_DON
14	GND	40	GND
15	RESX	41	MTP_PWR
16	GND	42	GND
17	SDO	43	GND
18	SDL_RDX	44	TP_SDA
19	DCX	45	TP_SCL
20	SCL	46	TP_INT
21	CSX	47	TP_RESET
22	GND	48	GND
23	DO	49	TP_VDDIO
24	D1	50	TP_AVDD
25	D2	51	GND
26	D3		

NOTES:

1. DISPLAY TYPE: LTPS AMOLED
2. COLOR: 16.7M
3. OPERATING VOLTAGE: VCI=3.3V (TYP.)
4. DRIVER IC: ICNA3312, TOUCH IC: GTW623
5. OPERATING TEMP.: -20°C ~ 70°C
6. STORAGE TEMP.: -40°C ~ 80°C
7. INTERFACE: MIPI/MCU/QSPI/
8. RECOMMEND MATCHING CONNECTOR: HRS FH35C-51S-0.3SHW OR EQUIVALENT
9. UNMARKED TOLERANCE: ±0.2MM
10. ROHS COMPLIANT



MULTI-INNO TECHNOLOGY CO., LTD.

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

01	FIRST ISSUE	RITA	2024.12.27
VER.	REVISED DESCRIPTION	REVISER	DATE