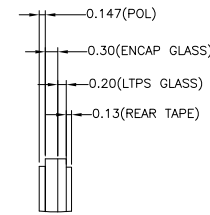
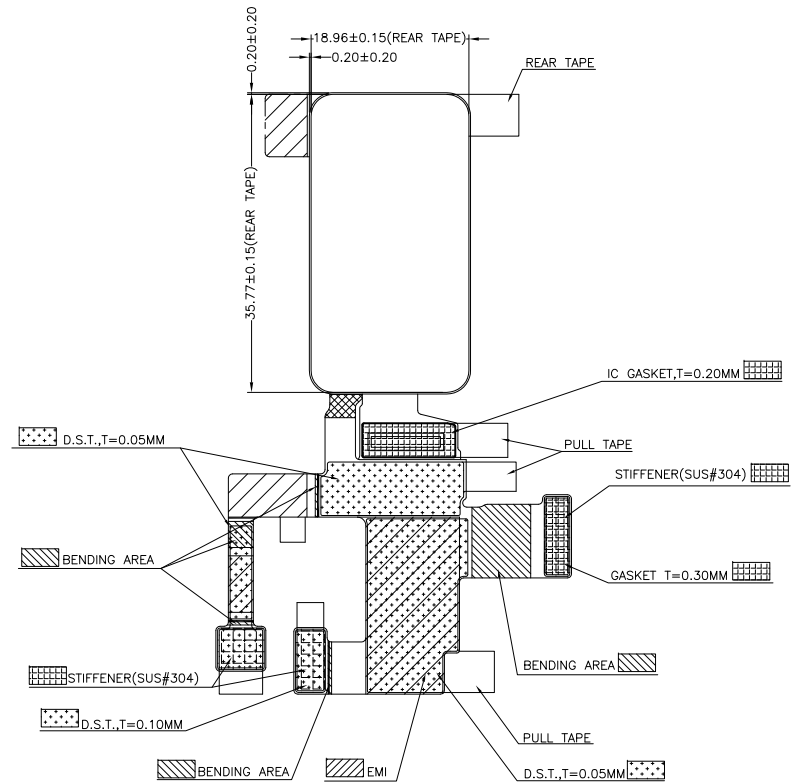


CN1:  
BM23FR0.6-30DP-0.35V(878)



DETAIL A  
SCALE: 5:1



CN1 DESCRIPTION	
PIN	SYMBOL
1	SWDIO
2	TP_INT
3	TP_RST
4	TP_VDD(1.8V)
5	TP_SCL
6	TP_SDA
7	TP_AVDD(2.8V)
8	GND
9	AM_QSPI_S13
10	AM_QSPI_S12
11	AM_QSPI_CSX
12	AM_QSPI_CSL
13	AM_QSPI_S11
14	AM_QSPI_S10
15	GND
16	RST
17	TE
18	SWIRE
19	ESD_TEST
20	VCI
21	VCI
22	GND
23	ELVDD
24	ELVDD
25	GND
26	ELVSS
27	ELVSS
28	MTP
29	VDDIO_1.8
30	VDDIO_1.8

- NOTES:
1. DISPLAY TYPE: 1.47" AMOLED.
  2. OPERATING VOLTAGE: VCI=3.3V; VDDIO=1.8V.
  3. VIEWING DIRECTION: FULL VIEWING ANGLE.
  4. LCD DRIVER IC: SH8501B (COF).
  5. CTP DRIVER IC: ZTW622.
  6. OPERATING TEMP.: -20°C ~ 70°C.
  7. STORAGE TEMP.: -30°C ~ 80°C.
  8. INTERFACE: QUAD SPI.
  9. SURFACE LUMINANCE: 450CD/M<sup>2</sup>(TYP).
  10. GENERAL TOLERANCE: ±0.2MM.
  11. ROHS COMPLIANT.

**Mit** MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:	CAROL	2020.12.16		MODULE P/N:
CHECKED BY:			SCALE : 1/1	M1194368A0-FCP
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	01		SHEET NO.: 1/1	OLED + CTP MODULE

01	FIRST ISSUE	CAROL	2020.12.16
VER.	REVISED DESCRIPTION	REVISER	DATE