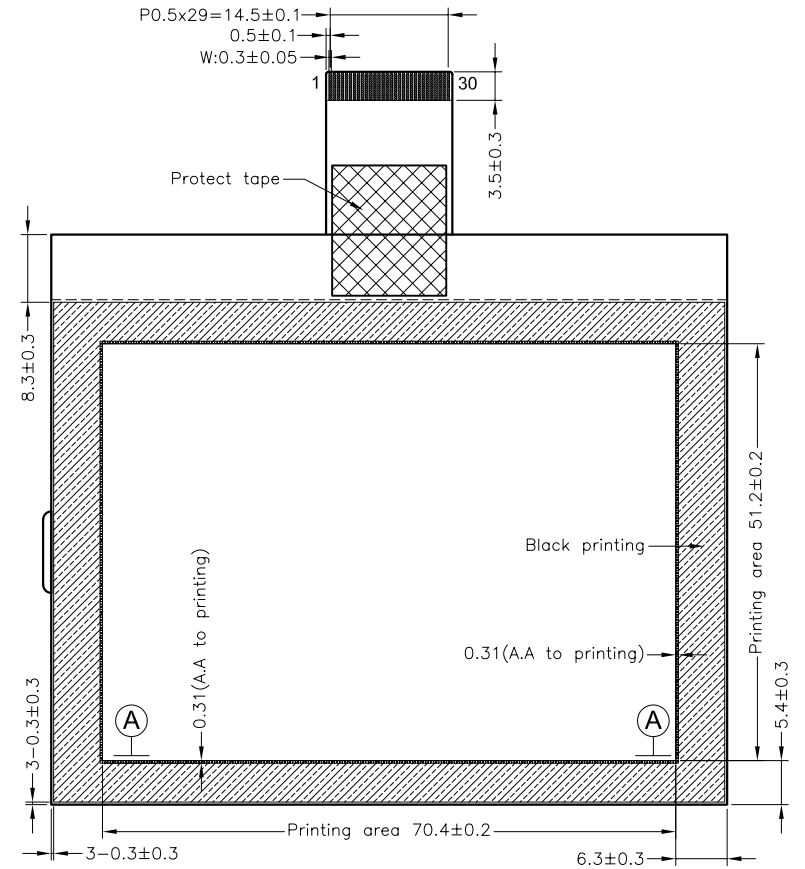
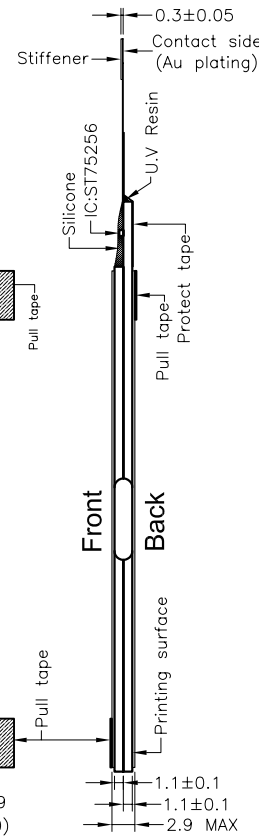
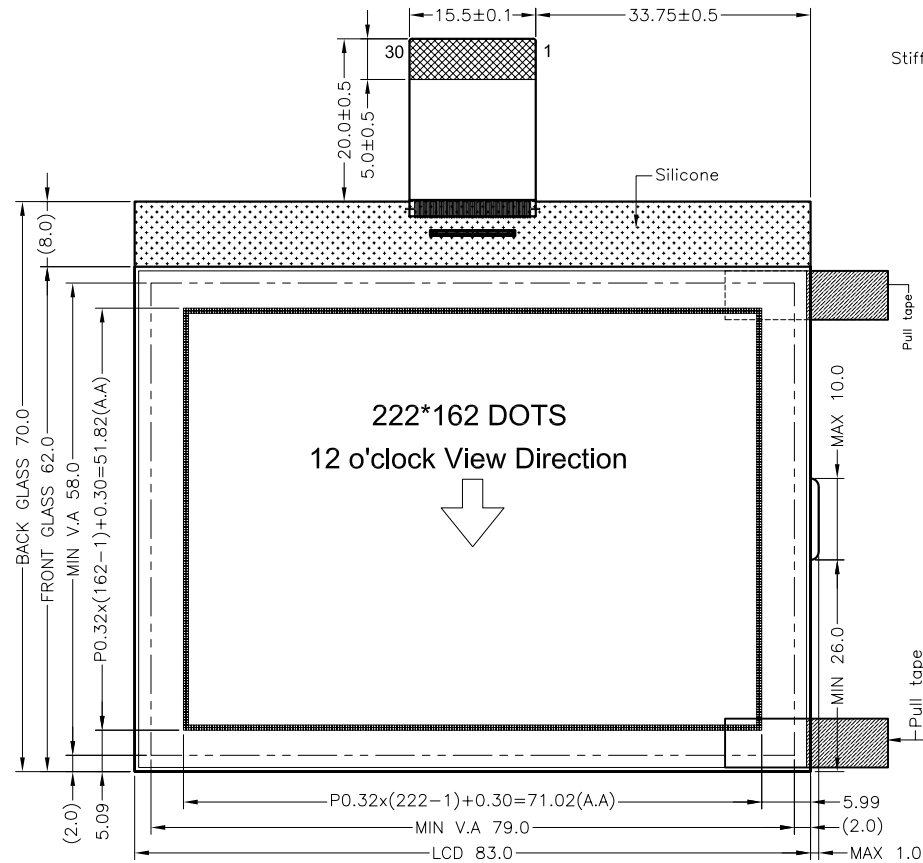
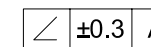


PIN FUNCTION:

1	ESD-GND
2	NC
3	VG
4	V0
5	XV0
6	CA1P
7	CA1N
8	VDDA
9	VDDI
10	VSS
11	
12	IF2
13	IF1
14	IFO
15	CSB
16	AO
17	ERD
18	RWR
19	RSTB
20	DB0
21	DB1
22	DB2
23	DB3
24	DB4
25	DB5
26	DB6
27	DB7
28	NC
29	
30	ESD-GND

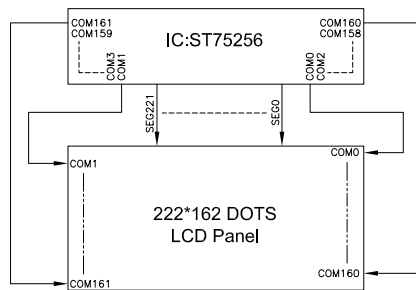


印刷の傾斜

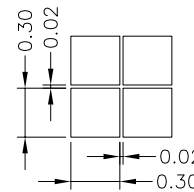


NOTES:

1. Display type: FSTN
2. View direction: 12 o'clock
3. Polarizer type: Transflective / Positive
4. Driver method: 1/162 DUTY 1/14 BIAS
5. LCD driving voltage(Vop): 16.5V
6. Logic supply voltage(VDD): 3.3V
7. Operating Temp: -20°C~+70°C
8. Storage Temp: -30°C~+80°C
9. Controller / Drive IC: ST75256
10. Connector type: COG+FPC
11. Unspecified tolerance: ±0.2mm
12. MCU Interface: Parallel or Serial(Campatible)
13. RoHS Compliant



COM & SEG Layout



Detail DOTS
Scale 20:1

		MULTI-INNO TECHNOLOGY CO.,LTD.	
		DRAWN BY: CAROL 2016.08.04 CHECKED BY:	SCALE : 1/1 UNIT: mm
VER. 01 REVISED DESCRIPTION	DATE 2016.08.04	APPROVED BY:	DESCRIPTION: GRAPHIC MODULE

01	FIRST ISSUE	2016.08.04
VER.	REVISED DESCRIPTION	DATE