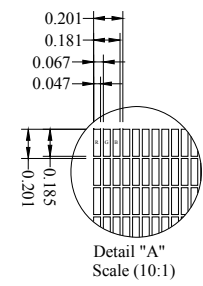
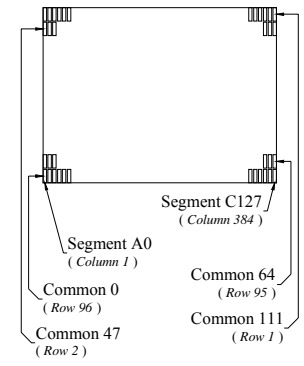


(Reference Mechanical Design)



Pin	Symbol
1	N.C. (GND)
2	VCC
3	VCOMH
4	VDDIO
5	VSL
6	N.C.
7	D7
8	D6
9	D5
10	D4
11	D3
12	D2
13	D1
14	D0
15	E/RD#
16	R/W#
17	BS0
18	BS1
19	CS#
20	D/C#
21	RES#
22	IREF
23	GPIO1
24	GPIO0
25	N.C.
26	VDD
27	VCI
28	VSS
29	N.C.
30	N.C. (GND)

Notes:

1. Driver IC: SSD1351
2. Die Size: 10700um x 1500um
3. Interface:
8-bits 68XX/80XX Parallel, 3-/4-wire SPI
4. General Tolerance: ±0.30
5. The total thickness (1.70 Max) is without polarizer protective film & remove tape.
The actual assembled total thickness with above materials should be 1.95 Max.

CUSTOMER APVL	CUSTOMER	DATE	
DRAWN	SCALE	TITLE	
DFTG CHK	UNIT	MI12896B0	
ENGR CHK	mm	MODEL	
APPROVAL		MODEL	
MULTI-INNO TECHNOLOGY CO.,LTD.		DWG NO	PAGE
			1/1