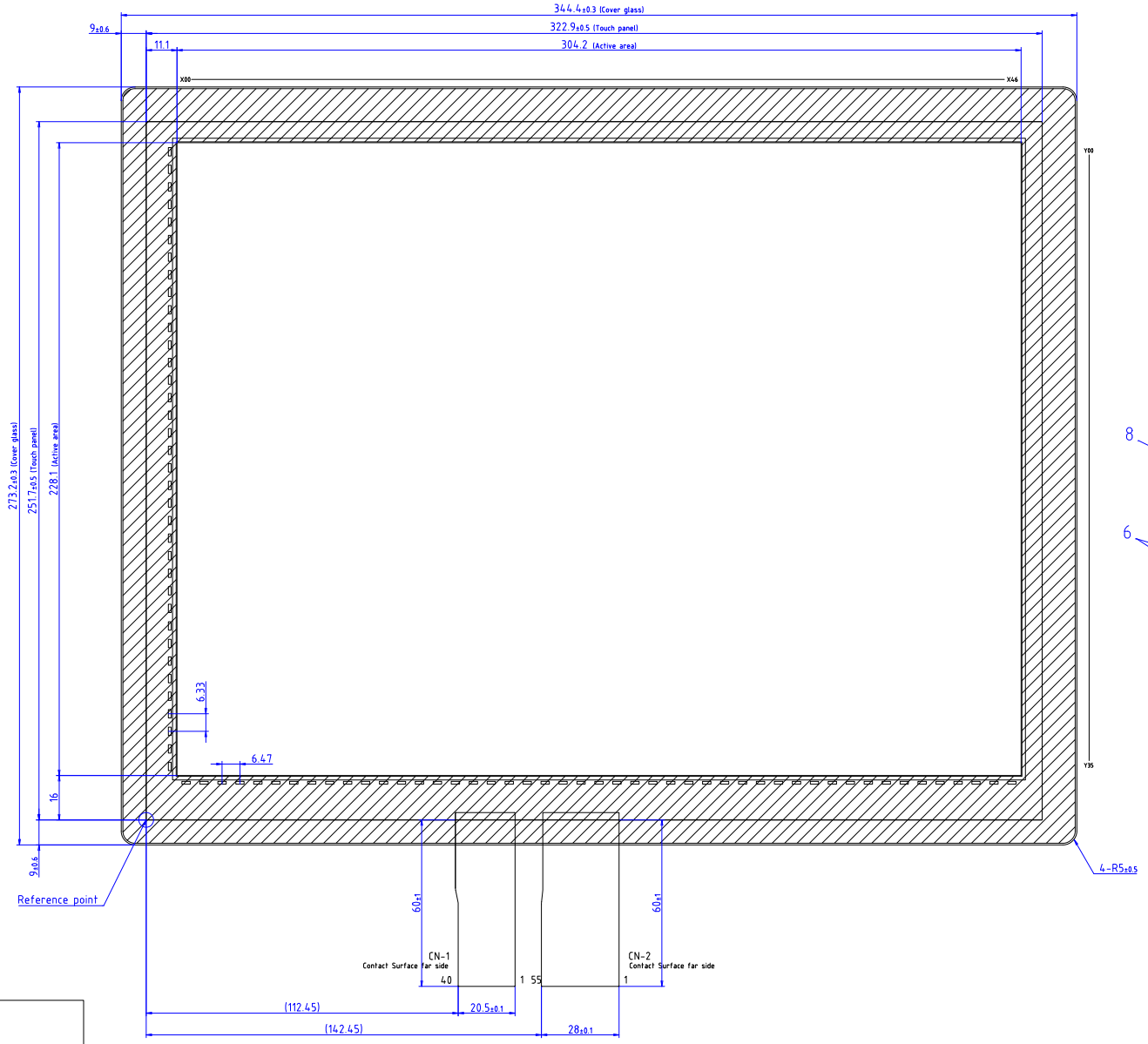
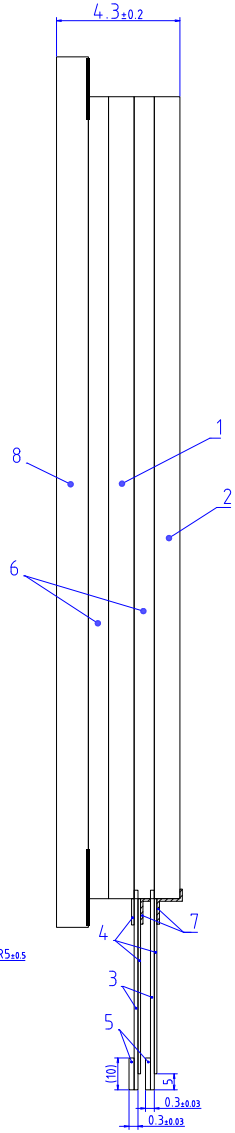




CN-1 PinOut

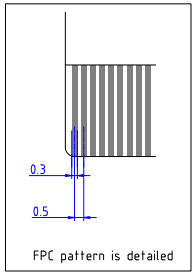
1	Dummy	21	Y16
2	Y35	22	Y15
3	Y34	23	Y14
4	Y33	24	Y13
5	Y32	25	Y12
6	Y31	26	Y11
7	Y30	27	Y10
8	Y29	28	Y09
9	Y28	29	Y08
10	Y27	30	Y07
11	Y26	31	Y06
12	Y25	32	Y05
13	Y24	33	Y04
14	Y23	34	Y03
15	Y22	35	Y02
16	Y21	36	Y01
17	Y20	37	Y00
18	Y19	38	Dummy
19	Y18	39	NC
20	Y17	40	NC

CN-2 PinOut

1	NC	29	X24
2	NC	30	X23
3	NC	31	X22
4	NC	32	X21
5	NC	33	X20
6	Dummy	34	X19
7	X46	35	X18
8	X45	36	X17
9	X44	37	X16
10	X43	38	X15
11	X42	39	X14
12	X41	40	X13
13	X40	41	X12
14	X39	42	X11
15	X38	43	X10
16	X37	44	X09
17	X36	45	X08
18	X35	46	X07
19	X34	47	X06
20	X33	48	X05
21	X32	49	X04
22	X31	50	X03
23	X30	51	X02
24	X29	52	X01
25	X28	53	X00
26	X27	54	Dummy
27	X26	55	NC
28	X25		

REMARKS		
FPC PATTERN PITCH		0.5mm
FPC PATTERN WIDTH	Cu	0.2~0.3mm
	-	mm
CIRCUIT PATTERN WIDTH	Ag	0.1~0.2mm
	-	mm
O TOLERANCE=±0.3mm		

	ITEM	MATERIAL		REMARKS
1	TOP ITO GLASS	t=1.1mm		
2	BOTTOM ITO GLASS	t=1.1mm		
3	FPC	POLYIMIDE	12.5μm	Electrolytic copper foil GILDING
4	REINFORCEMENT FILM	POLYIMIDE	25μm	
5	STIFFENER	POLYIMIDE	225μm	
6	ADHESIVE SHEET		150μm	
7	PROTECTION TAPE	POLYESTER	25μm	
8	COVER GLASS	t=1.8mm		Clear/Chemical strengthening Black printing



TOLERANCE=±0.3mm

EXCEPT WHERE INDICATED

UNIT=mm

Edges and corners of ITO glass may be chamfered without affecting product specification.

PART No.	DATE
DUS-LA150B060B2A	Jan/21/2021
TYPE	DMC Co., Ltd.
Projected Capacitive DIMENSIONAL DRAWING	