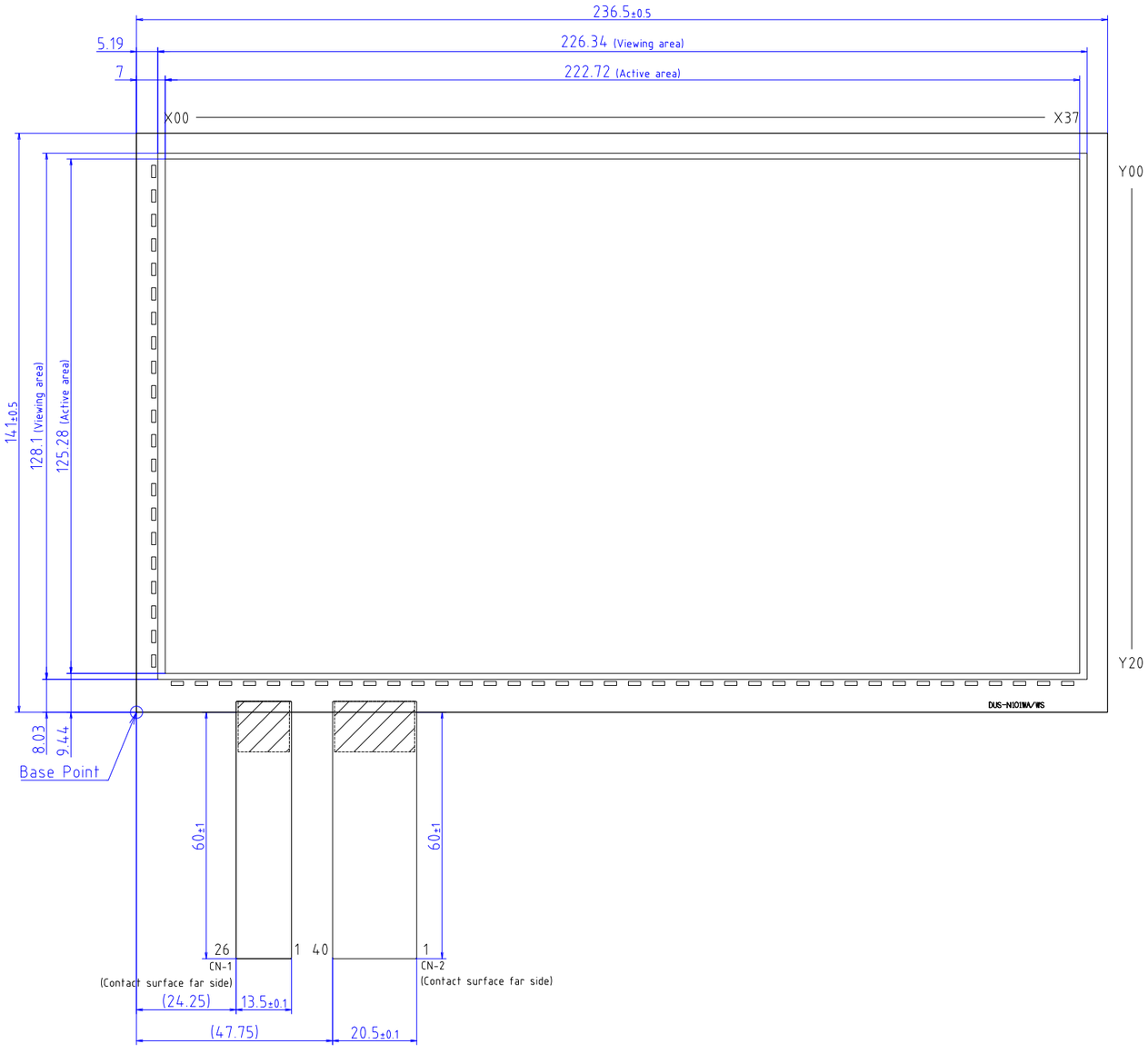
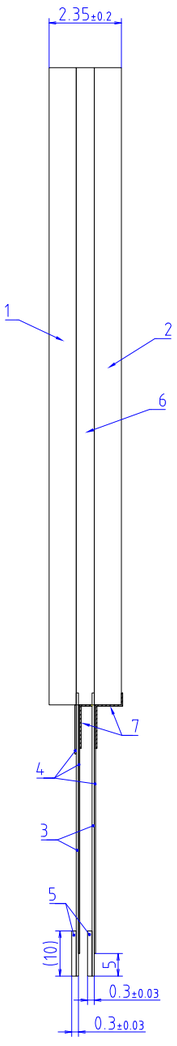


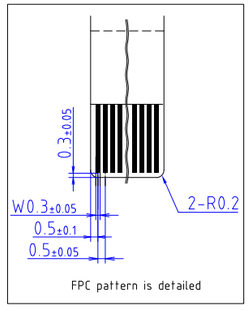


CN-1 PinOut

1	——	Dummy
2	——	Y20
3	——	Y19
4	——	Y18
5	——	Y17
6	——	Y16
7	——	Y15
8	——	Y14
9	——	Y13
10	——	Y12
11	——	Y11
12	——	Y10
13	——	Y09
14	——	Y08
15	——	Y07
16	——	Y06
17	——	Y05
18	——	Y04
19	——	Y03
20	——	Y02
21	——	Y01
22	——	Y00
23	——	Dummy
24	——	NC
25	——	NC
26	——	NC

CN-2 PinOut

1	——	Dummy
2	——	X37
3	——	X36
4	——	X35
5	——	X34
6	——	X33
7	——	X32
8	——	X31
9	——	X30
10	——	X29
11	——	X28
12	——	X27
13	——	X26
14	——	X25
15	——	X24
16	——	X23
17	——	X22
18	——	X21
19	——	X20
20	——	X19
21	——	X18
22	——	X17
23	——	X16
24	——	X15
25	——	X14
26	——	X13
27	——	X12
28	——	X11
29	——	X10
30	——	X09
31	——	X08
32	——	X07
33	——	X06
34	——	X05
35	——	X04
36	——	X03
37	——	X02
38	——	X01
39	——	X00
40	——	Dummy



FPC pattern is detailed

REMARKS		
FPC PATTERN PITCH		0.5mm
FPC PATTERN WIDTH	Cu	0.2-0.3mm
	-	mm
CIRCUIT PATTERN WIDTH	Ag	mm
	-	0.03mm
○ELECTRODE PITCH: X=5.86mm、Y=5.96mm		
○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	CONTACT:GILDING
4	REINFORCEMENT FILM	POLYIMIDE	25μm	
5	STIFFENER	POLYIMIDE	225μm	
6	ADHESIVE SHEET		150μm	
7	PROTECTION TAPE	POLYESTER	25μm	

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

PART No.	DATE	SCALE
DUS-N101WA060C-WS	Jun/15/26	NTS
TYPE		UNIT
STANDARD TOUCHSCREEN DIMENSIONAL DRAWING	DMC Co., Ltd.	mm