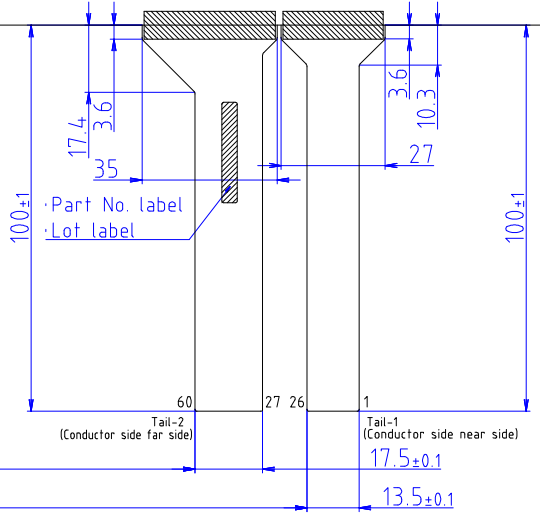
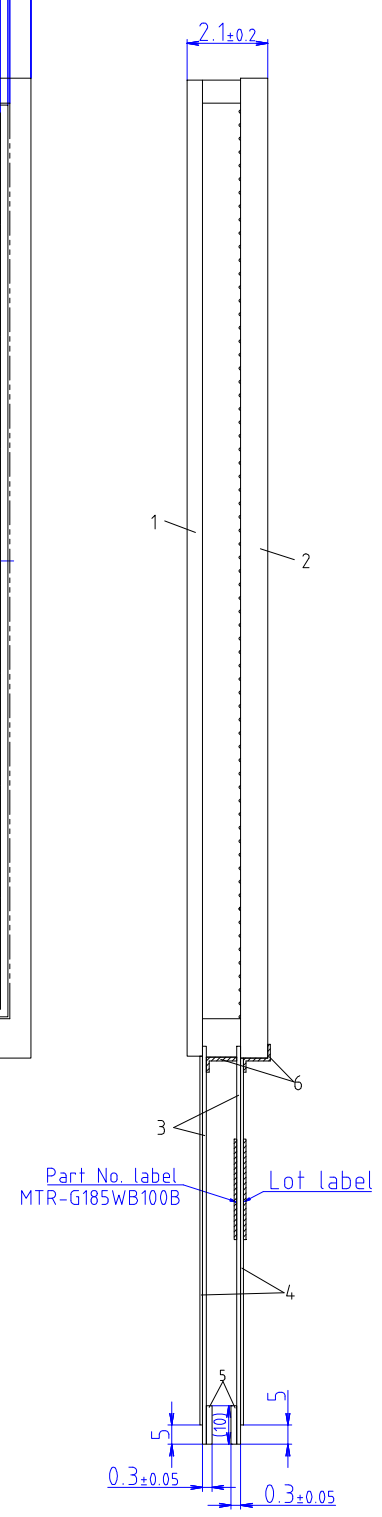


PIN ASSIGNMENT

Tail-1	Tail-2
1 — R1	27 — U9
2 — R2	28 — U10
3 — R3	29 — U11
4 — R4	30 — U12
5 — R5	31 — U13
6 — R6	32 — U14
7 — R7	33 — NC
8 — R8	34 — SUR
9 — NC	35 — NC
10 — NC	36 — D14
11 — NC	37 — D13
12 — NC	38 — D12
13 — SDR	39 — D11
14 — NC	40 — D10
15 — NC	41 — D9
16 — NC	42 — D8
17 — NC	43 — NC
18 — L8	44 — D7
19 — L7	45 — D6
20 — L6	46 — D5
21 — L5	47 — D4
22 — L4	48 — D3
23 — L3	49 — D2
24 — L2	50 — D1
25 — L1	51 — SDL
26 — SUL	52 — U1
	53 — U2
	54 — U3
	55 — U4
	56 — U5
	57 — U6
	58 — U7
	59 — U8
	60 — NC



TOLERANCE = ±0.5mm
EXCEPT WHERE INDICATED
Unit: mm

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

1	ITO FILM (ANTI-GLARE)
2	ITO GLASS
3	FPC
4	REINFORCEMENT FILM
5	STIFFENER
6	PROTECTION TAPE

PART No. MTR-G185WB100B	DATE Oct/12/2023
TYPE Multi Touch Resistive DIMENSIONAL DRAWING	DMC Co., Ltd.