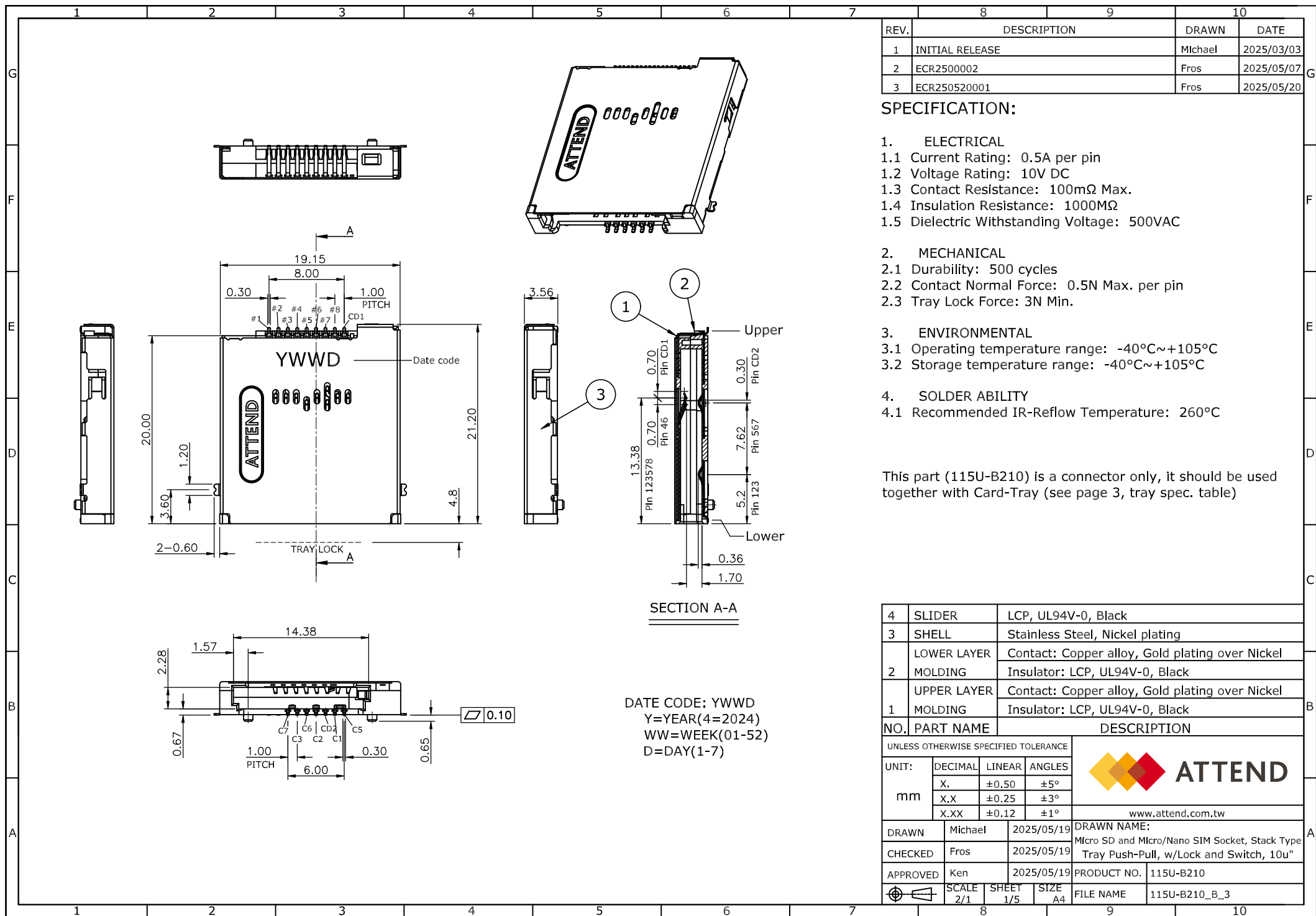
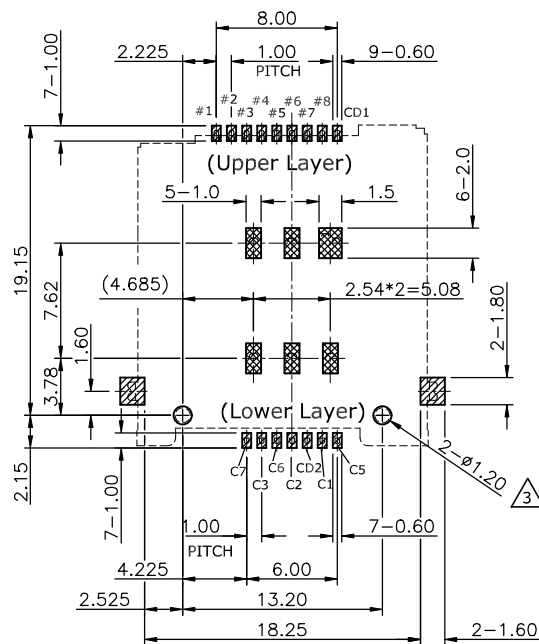






 SOLDER PAD

 KEEP OUT AREA

RECOMMENDED LAYOUT (TOP VIEW)
GENERAL TOLERANCE: $\pm 0.05\text{mm}$

REV.	DESCRIPTION	DRAWN	DATE

Card Detect Circuit: (Normal OPEN)

1. Tray with card

	Tray inserted	Tray Ejected
Upper Layer		
Lower Layer		

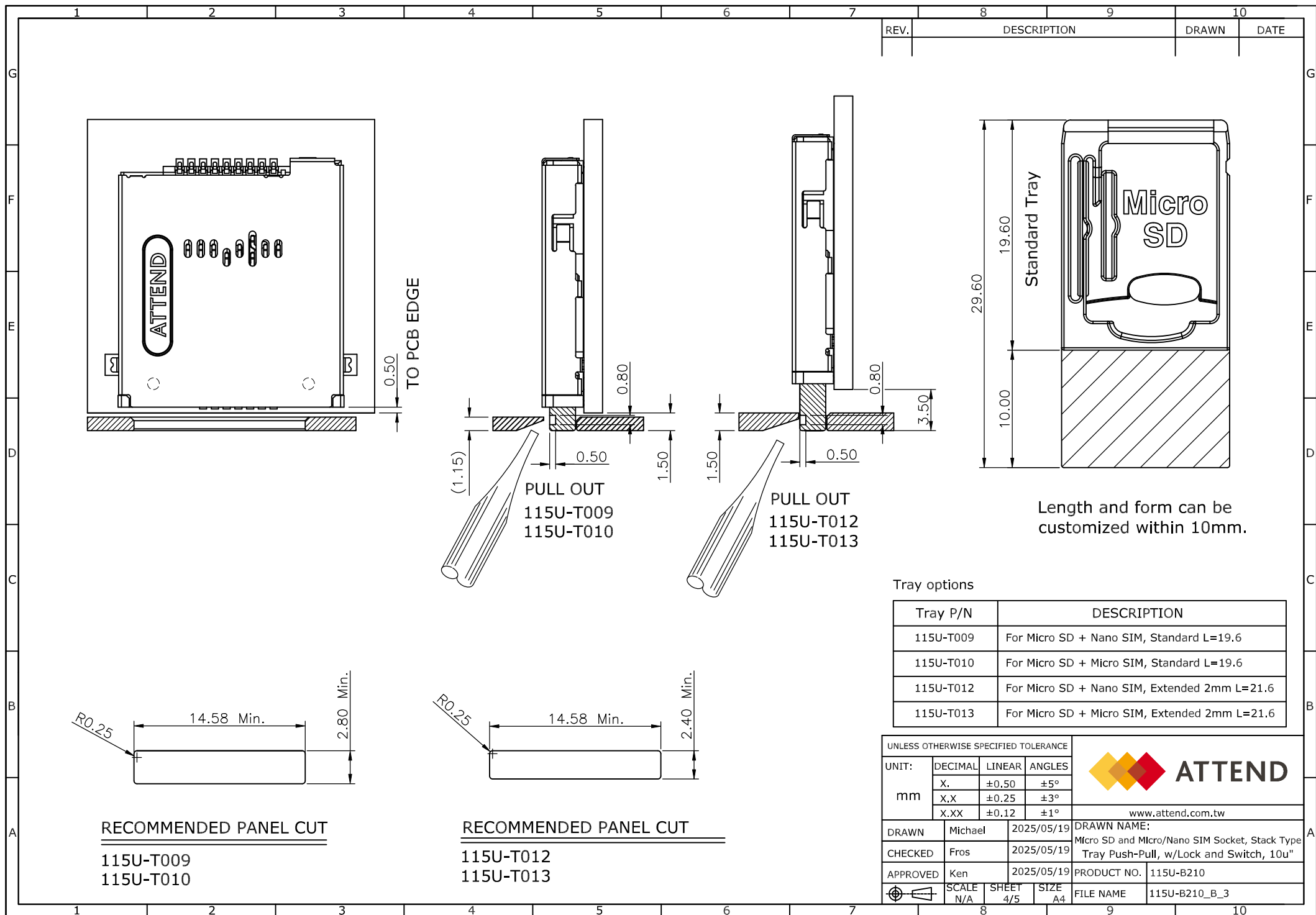
2. Tray without card

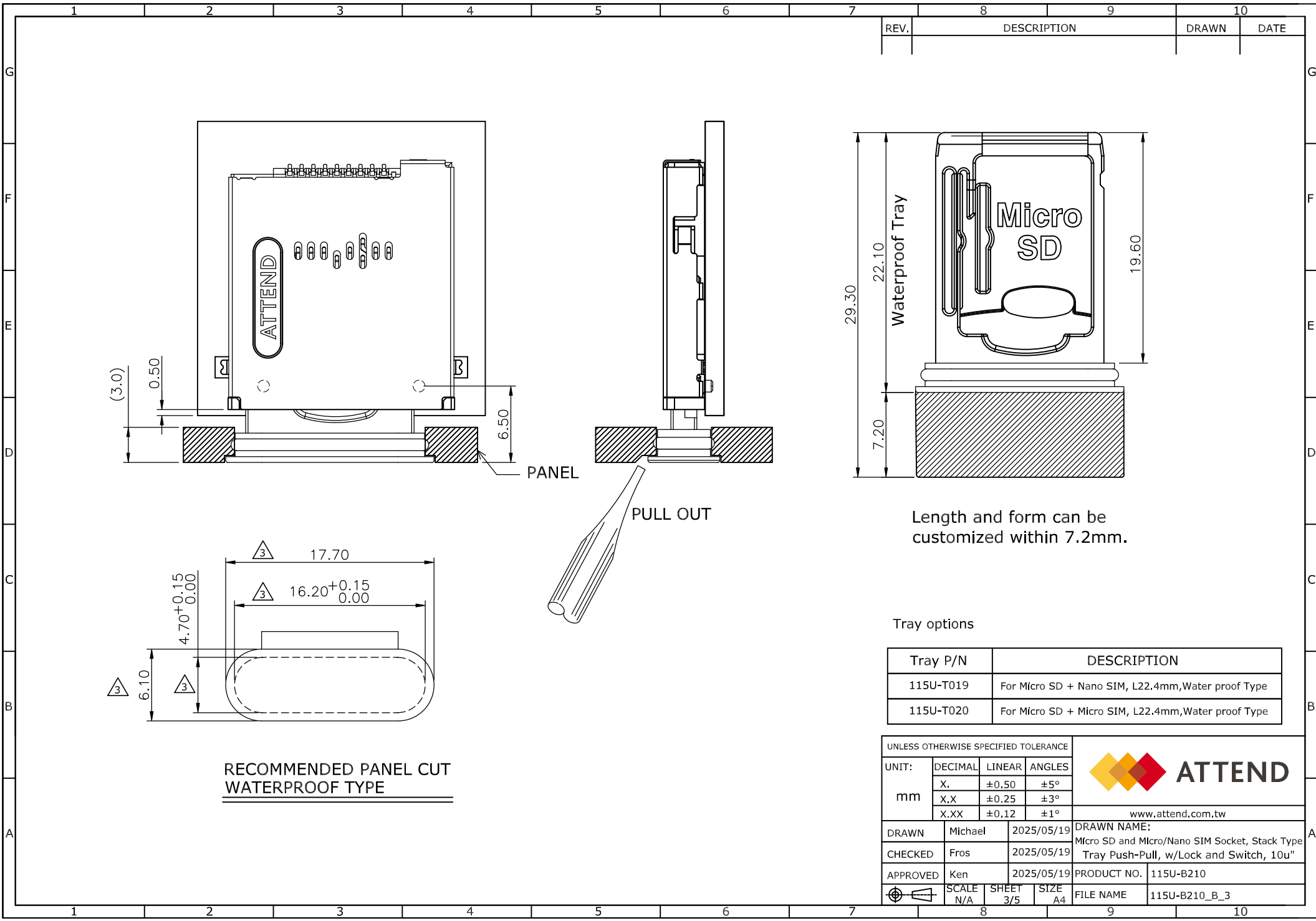
	Tray inserted	Tray Ejected
Upper Layer		
Lower Layer		

Pin Assignment:

Upper Layer (Micro SD)		Lower Layer (Micro/Nano SIM	
Pin NO.	Pin Name	Pin NO.	Pin Name
#1	DAT2	C 1	VCC
#2	CD/DAT3	C 2	RST
#3	CMD	C 3	CLK
#4	VDD	C 5	GND
#5	CLK	C 6	VPP
#6	VSS	C 7	I/O
#7	DAT0	CD2	Card Detect 2
#8	DAT1		
CD1	Card Detect 1		

UNLESS OTHERWISE SPECIFIED TOLERANCE				ATTEND www.attend.com.tw	
UNIT: mm	DECIMAL	LINEAR	ANGLES		
	X.	±0.50	±5°		
	X.X	±0.25	±3°		
	X.XX	±0.12	±1°		
DRAWN		Michael	2025/05/19	DRAWN NAME: Micro SD and Micro/Nano SIM Socket, Stack Type Tray Push-Pull, w/Lock and Switch, 10u"	
CHECKED		Fros	2025/05/19		
APPROVED		Ken	2025/05/19	PRODUCT NO.	115U-B210
	SCALE 2/1	SHEET 2/5	SIZE A4	FILE NAME	115U-B210_B_3



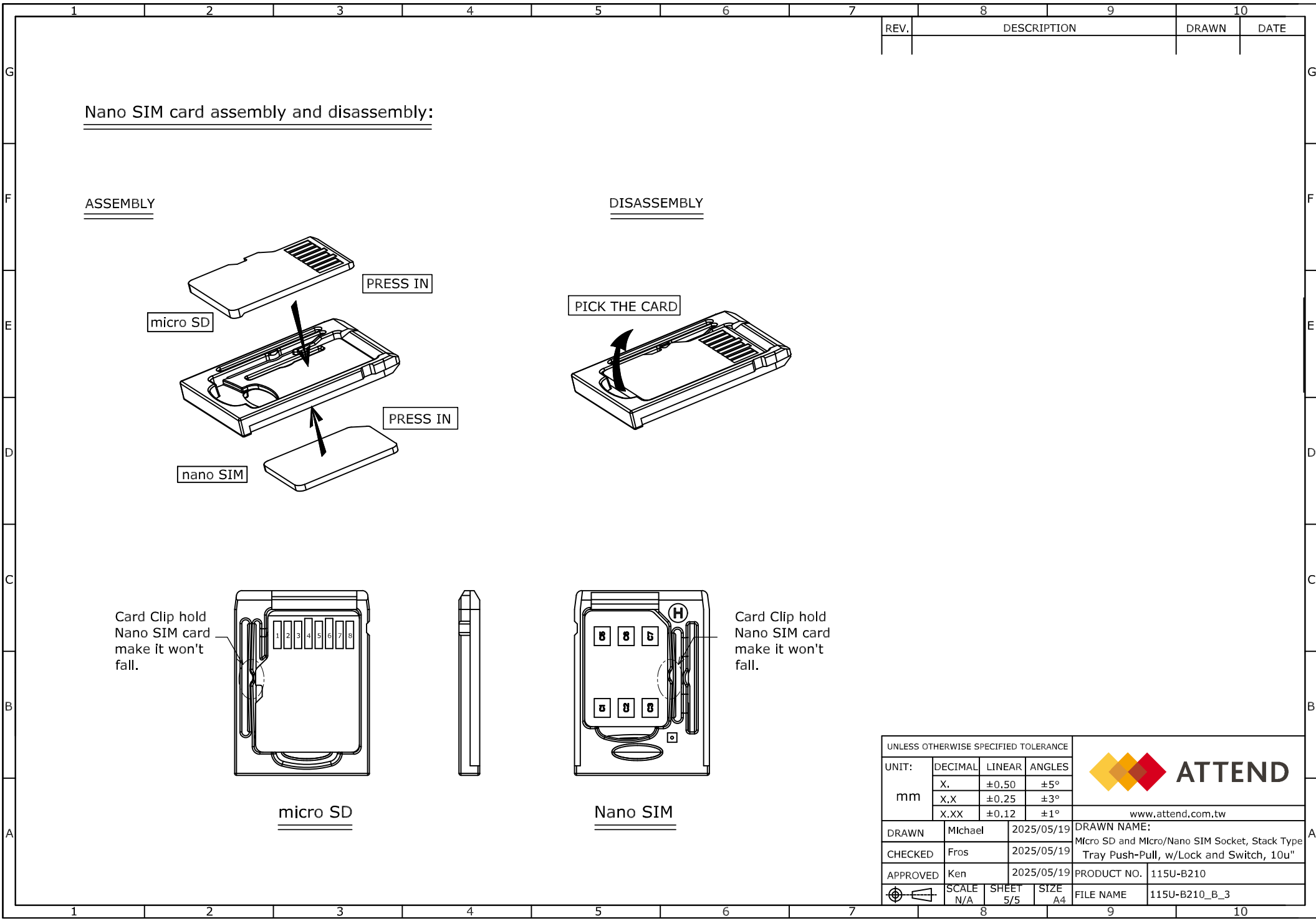


REV.	DESCRIPTION	DRAWN	DATE

Tray options

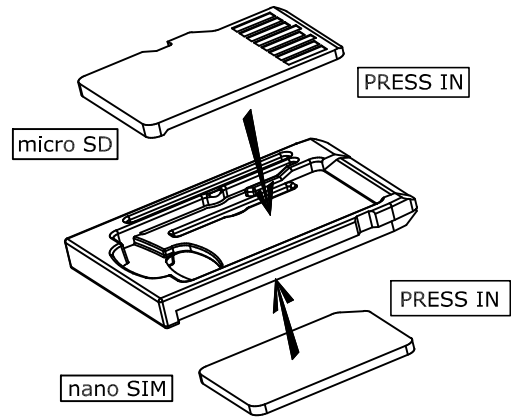
Tray P/N	DESCRIPTION
115U-T019	For Micro SD + Nano SIM, L22.4mm,Water proof Type
115U-T020	For Micro SD + Micro SIM, L22.4mm,Water proof Type

UNLESS OTHERWISE SPECIFIED TOLERANCE				 ATTEND	
UNIT: mm	DECIMAL	LINEAR	ANGLES		
	X.	±0.50	±5°		
	X.X	±0.25	±3°		
	X.XX	±0.12	±1°		
				www.attend.com.tw	
DRAWN	Michael	2025/05/19		DRAWN NAME:	
CHECKED	Fros	2025/05/19		Micro SD and Micro/Nano SIM Socket, Stack Type	
APPROVED	Ken	2025/05/19		Tray Push-Pull, w/Lock and Switch, 10u"	
SCALE		SHEET	SIZE	PRODUCT NO.	115U-B210
N/A		3/5	A4	FILE NAME	115U-B210_B_3

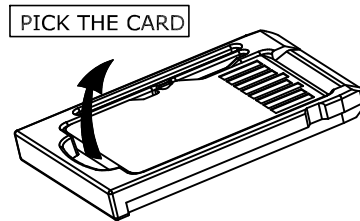


Nano SIM card assembly and disassembly:

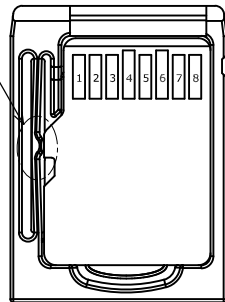
ASSEMBLY



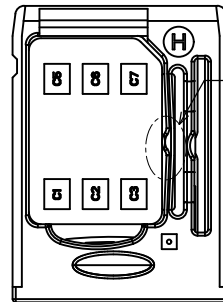
DISASSEMBLY



Card Clip hold
Nano SIM card
make it won't
fall.



micro SD

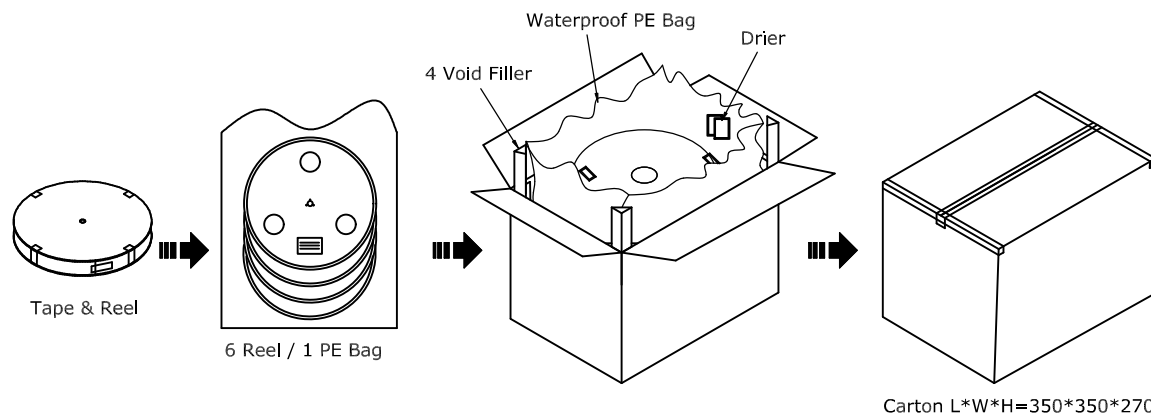
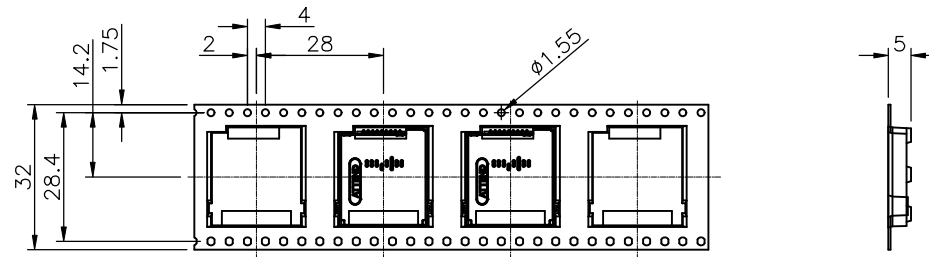
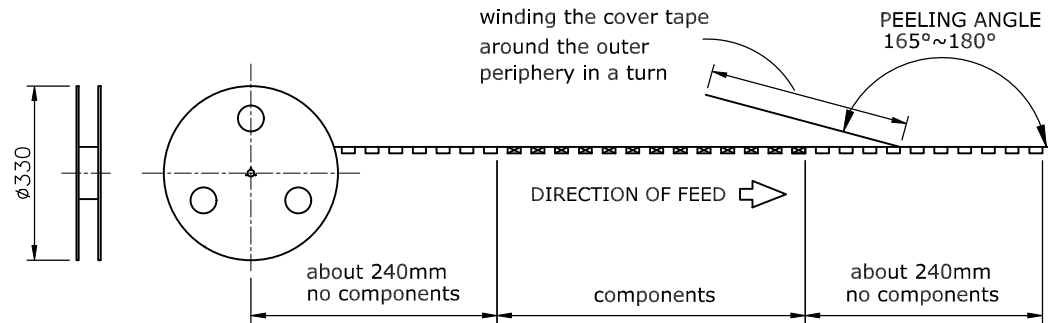


Nano SIM

Card Clip hold
Nano SIM card
make it won't
fall.

UNLESS OTHERWISE SPECIFIED TOLERANCE				 ATTEND			
UNIT: mm	DECIMAL	LINEAR	ANGLES			www.attend.com.tw	
	X.	±0.50	±5°				
	X.X	±0.25	±3°				
	X.XX	±0.12	±1°				
DRAWN	Michael	2025/05/19	DRAWN NAME: Micro SD and Micro/Nano SIM Socket, Stack Type Tray Push-Pull, w/Lock and Switch, 10u"				
CHECKED	Fros	2025/05/19	PRODUCT NO. 115U-B210				
APPROVED	Ken	2025/05/19	FILE NAME 115U-B210_B_3				
	SCALE N/A	SHEET 5/5	SIZE A4				

REV.	DESCRIPTION	DRAWN	DATE
1	INITIAL RELEASE	Michael	2025/03/03



PACKAGING SPECIFICATION:

1. MATERIAL

- 1.1 Embossed Carrier Tape: PS Black
- 1.2 Top Cover Tape: PET
20-80g(Peel Speed 300mm/Minute)
- 1.3 Taping Reel: Paper

2. PACKING

- 2.1 Quantity:
450 Piece/Reel
2700 Piece/Outer Carton

UNLESS OTHERWISE SPECIFIED TOLERANCE				 ATTEND www.attend.com.tw	
UNIT: mm	DECIMAL	LINEAR	ANGLES		
	X.	±0.50	±5°		
	X.X	±0.25	±3°		
	X.XX	±0.12	±1°		
DRAWN		Michael	2025/05/19	DRAWN NAME: Micro SD and Micro/Nano SIM Socket, Stack Type	
CHECKED		Fros	2025/05/19	Tray Push-Pull, w/Lock and Switch, 10u"	
APPROVED		Ken	2025/05/19	PRODUCT NO.	115U-B210
	SCALE N/A	SHEET 1/1	SIZE A4	FILE NAME	115U-B210_B_3