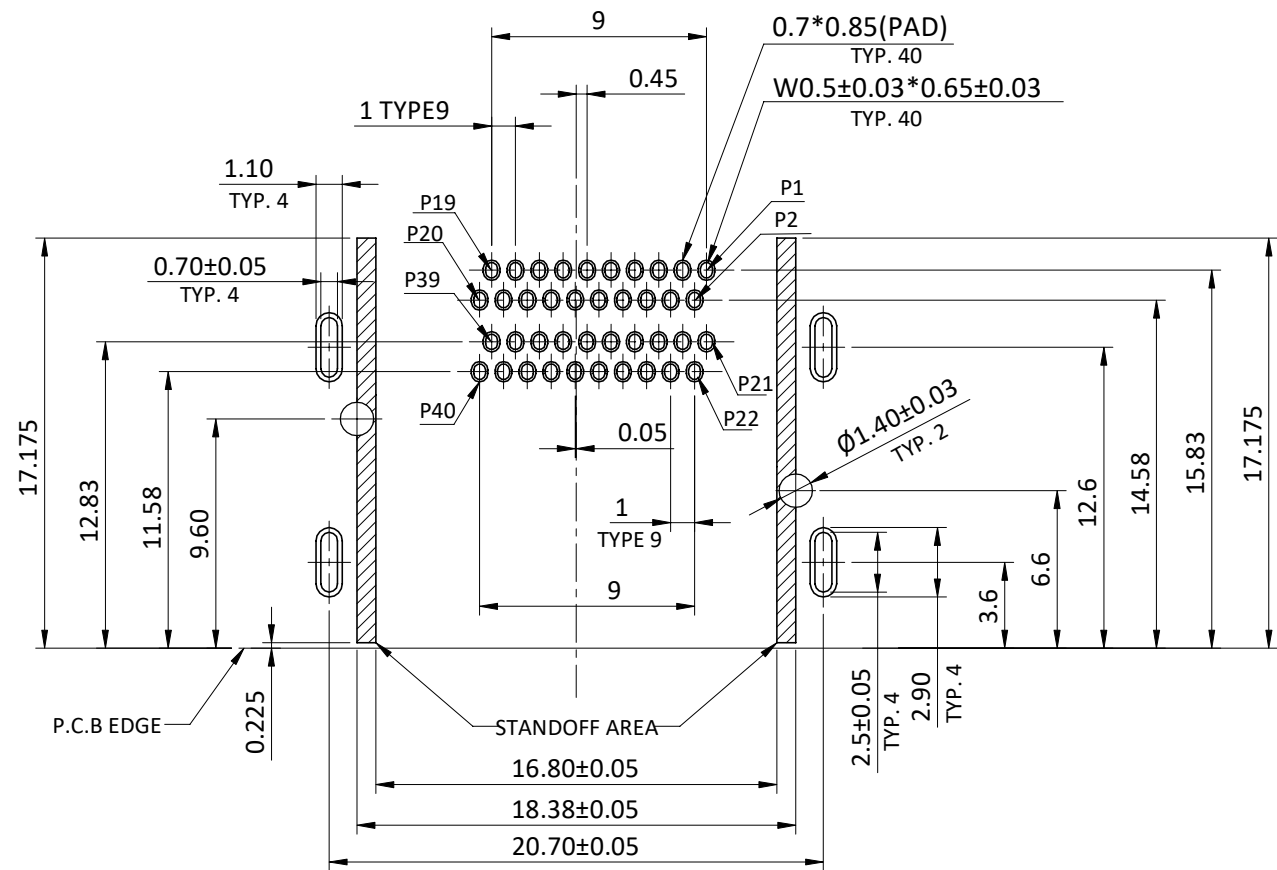
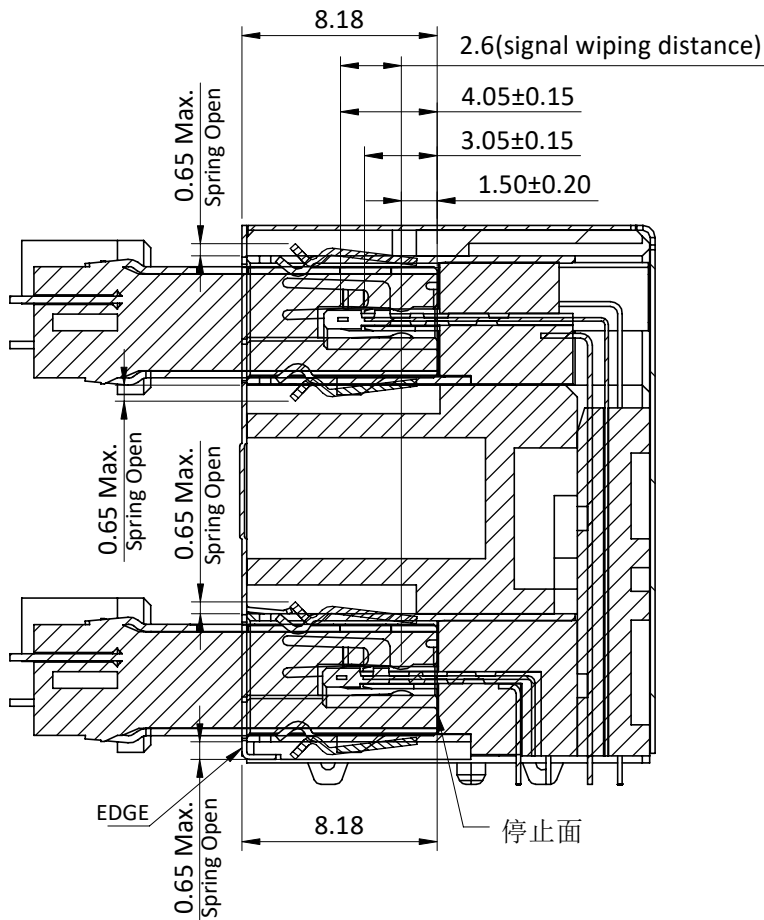


A



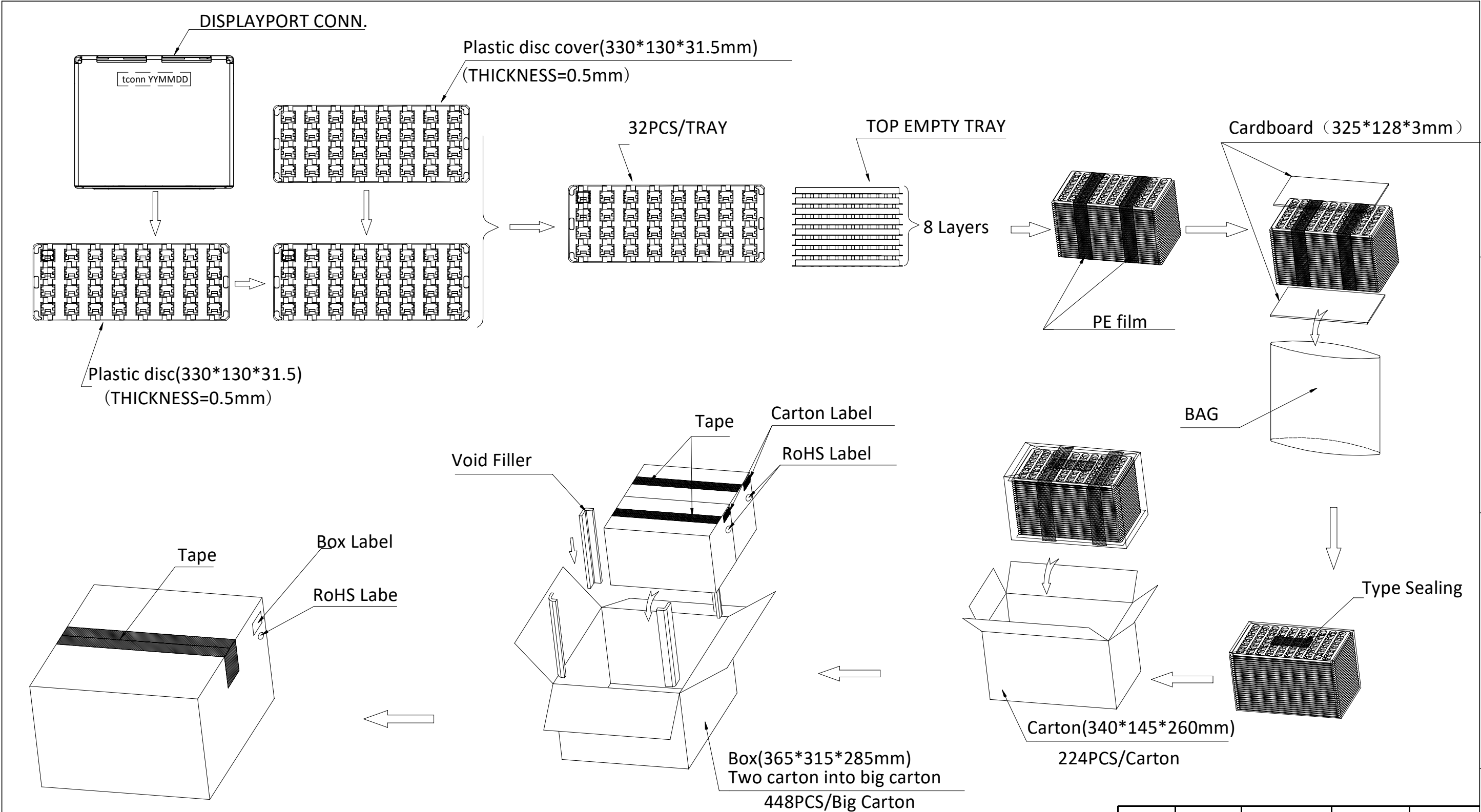
RECOMMEND P.C.BOARD LAYOUT(TOP VIEW)
PCB TOLERANCE:±0.05



PIN DEFINITION			
PIN NO	PIN NAME	DESCRIPTION	PIN NO
PIN 1	ML_Lane 0(p)	Lane 0(positive)	21
PIN 2	GND	Ground	22
PIN 3	ML_Lane 0(n)	Lane 0(negative)	23
PIN 4	ML_Lane 1(p)	Lane 1(positive)	24
PIN 5	GND	Ground	25
PIN 6	ML_Lane 1(n)	Lane 1(negative)	26
PIN 7	ML_Lane 2(p)	Lane 2(positive)	27
PIN 8	GND	Ground	28
PIN 9	ML_Lane 2(n)	Lane 2(negative)	29
PIN 10	ML_Lane 3(p)	Lane 3(positive)	30
PIN 11	GND	Ground	31
PIN 12	ML_Lane 3(n)	Lane 3(negative)	32
PIN 13	CONFIG1	connected to Ground 1	33
PIN 14	CONFIG2	connected to Ground 2	34
PIN 15	AUX CH(p)	Auxiliary Channel(positive)	35
PIN 16	GND	Ground	36
PIN 17	AUX CH(n)	Auxiliary Channel(negative)	37
PIN 18	Hot Plug	Hot Plug Detect	38
PIN 19	Return	Return for Power	39
PIN 20	DP_PWR	Power for connector (3.3V 500mA)	40

THIS PRINT IS
PRELIMINARY
UNQUALIFIED PRODUCT
DESIGN IS SUBJECT TO
CHANGE WITHOUT NOTICE

								TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE Double Display Port 2.1(UHBR20) H=22.6mm CH=18.57+3.57mm, REC,STD DIP TYPE.		UNIT mm
								X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	ORIGINAL DATA		
									09-19'24		
								MATERIAL	DWN. Jiahao	PART NO.	SCALE 1:1
								SEE NOTE	CHK. Jimmy	SEE TABLE	SIZE A3
								FINISH	APVD. Kevin	DWG. NO. C-22-D180X	REV. X1
								SEE NOTE			SHEET 2 OF 3
X1	FIRST RELEASED	--	Jiahao	Jimmy	Kevin	09-19'24					
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE					



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CHANGE WITHOUT NOTICE

X1	FIRST RELEASED	--	Jiahao	Jimmy	Kevin	09-19'24	
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	

TOLERANCES UNLESS OTHERWISE SPECIFIED
X. ±0.50
X.X ±0.30
X.XX ±0.20
X.XXX ±0.15
ANGEL ±3°
MATERIAL SEE NOTE
FINISH SEE NOTE

TITLE Double Display Port 2.1(UHBR20) H=22.6mm CH=18.57+3.57mm, REC,STD DIP TYPE.
ORIGINAL DATA 09-19'24
DWN. Jiahao
CHK. Jimmy
APVD. Kevin

PART NO. SEE TABLE	SCALE 1:1	SIZE A3	REV. X1
DWG. NO. C-22-D180X			SHEET 3 OF 3

32	14	448 PCS	-- KG	-- KG
PCS/ TRAY	TRAY/ BOX	QUANTITY	GROSS WEIGHT	NET WEIGHT