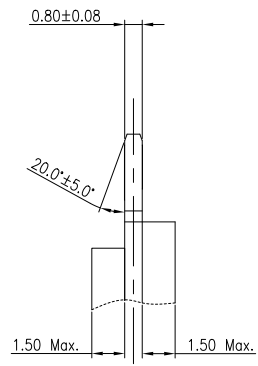
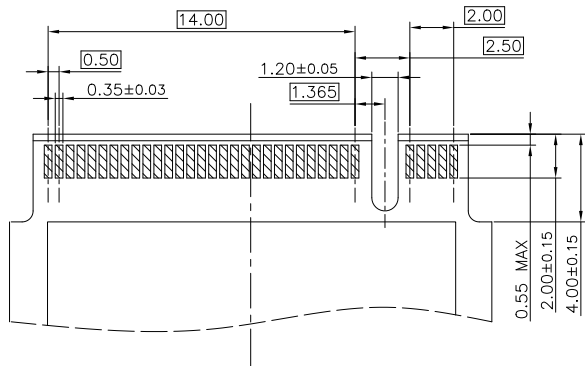
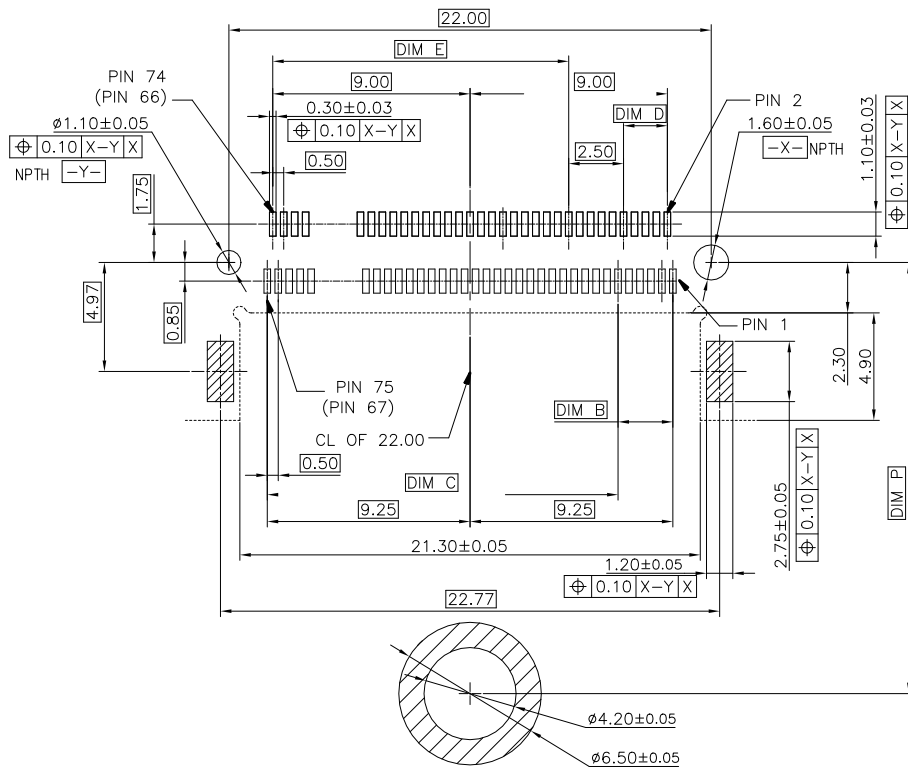
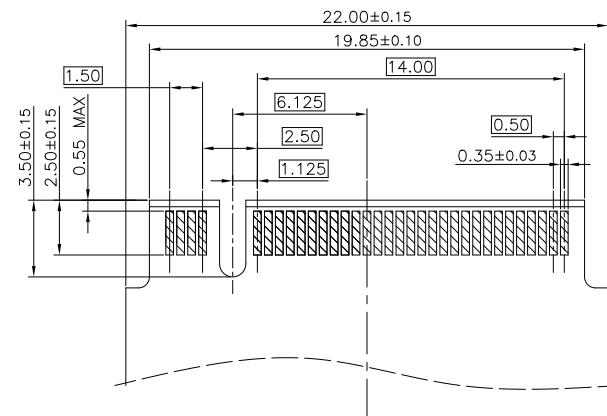


PLUG PCB

BOTTOM SIDE



TOP SIDE



RECOMMENDED NGFF PCB LAYOUT(TOP VIEW)

22110	114.00
2280	84.00
2260	64.00
2242	46.00
2230	34.00
3042	46.00
3030	34.00
MOUDULE TYPE	DIM P

DIM	TOL	DIM	TOL
x.	± 0.20	x.	$\pm 2^{\circ}$
.x	± 0.10	.x	$\pm 1^{\circ}$
.xx	± 0.05		



DEREN

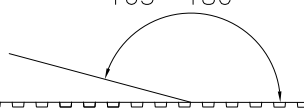
SHENZHEN DEREN ELECTRONIC CO., LTD

C-DWG:	TY	DATE	TITLE: NGFF 1.65H CH 0.6 KEY M DUAL SMT DR LOGO			
DESIGN:	Sid Guo	2023.11.14	P/N: SEE TABLE 1			
CHECK:	Mike Chen	2023.11.14	SHEET:		2/3	
APPROVAL:	Bill Lin	2023.11.14	SCALE:		N/A	UNIT: mm



REEL-

PEELING ANGLE
165°~180°



2PCS

AIR CAP
1PCS

Diagram illustrating the components of the tape reel assembly. The assembly consists of a central reel and five tape reels. The labels indicate:

- TOTAL 5REELS
- TAPE&REEL 5PCS

5-AIR CAP
1PCS

VOID
FILLER

- BOX INNER SIZE
385X385X295mm

LABEL -



CARRY TAPE
SLOT

- COVER TAPE

1500

PCS/
REEL

5

REELS
BOX

7500

PCS/BOX



DEREN

SHENZHEN DEREN ELECTRONIC CO., LTD

DIM	TOL
x.	± 0.30
.x	± 0.25
.xx	± 0.15

DIM	TOL
X.	$\pm 2^\circ$
.X	$\pm 1^\circ$

		C-DWG:	TY	DATE
		DRAW NO.	DESIGN: Sid Guo	2023.11.14
SC2107772-3		CHECK:	Mike Chen	2023.11.14
REV.	A	APPROVAL:	Bill Lin	2023.11.14

TITLE: NGFF 1.65H CH 0.6 KEY M DUAL SMT DR LOGO			
P/N: SEE TABLE 1			
SHEET:	3/3		
SCALE:	N/A	UNIT:	mm