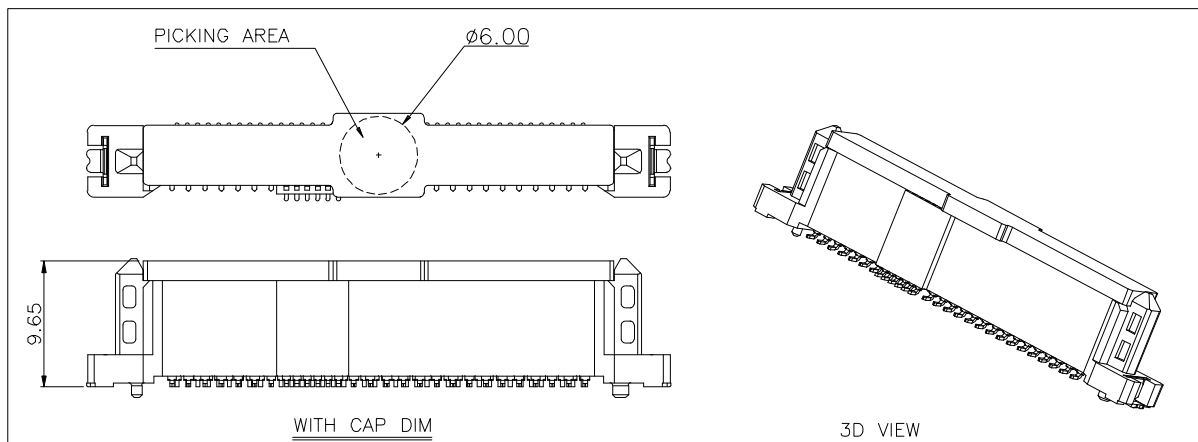
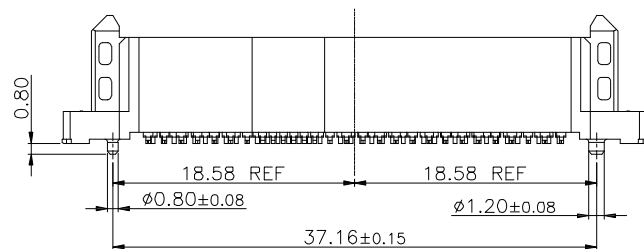
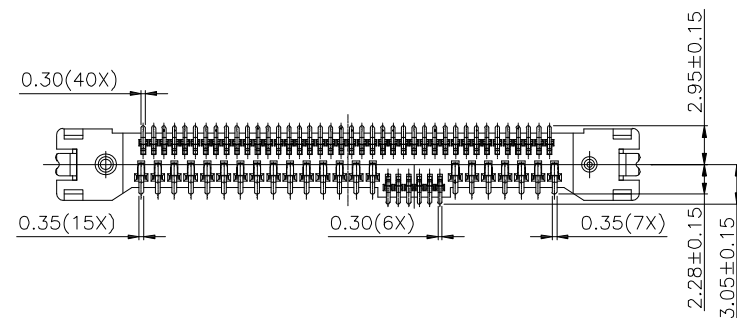
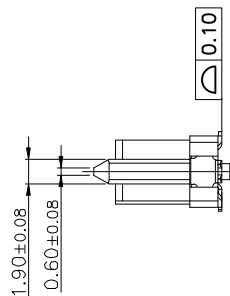
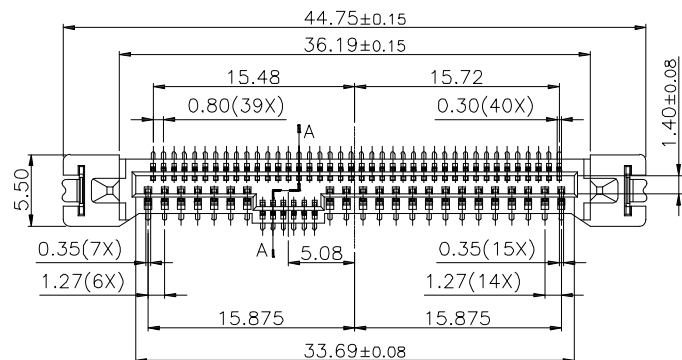
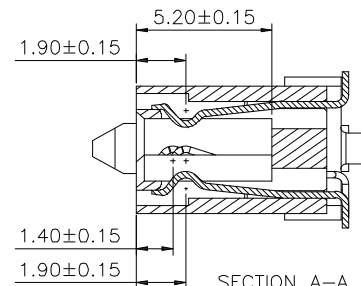
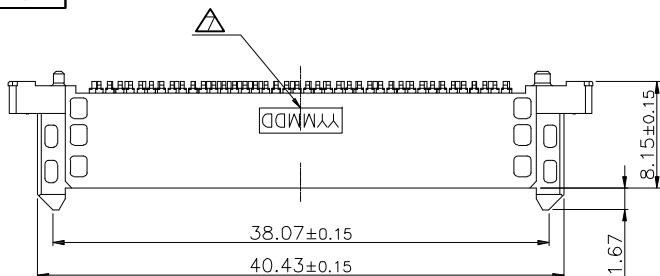


客户图



					OPERATION		DRAW		WLY		2021.11.18		SOLEPiN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.			
					X.X	±0.40	DESIGN		Jensen		2021.11.18					
					X.XX	±0.25	CHECK		Jack		2021.11.18		SIZE	A4	PART NO.	73C1—F068S6081R01
AO		NEW	——	——	X.XXX	±0.15	APPROVE		Andy		2021.11.18		SHEET	1/3	TITLE:	PCIE/SAS 68PIN VERTICAL SMT REC CONN.
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	DIM.	TOL	UNIT	mm	SCALE	1:1	PROJ.		DRAW NO.	SP—597		

客户图

NOTES:

1. MATERIALS:

HOUSING: LCP. GLASS FILLED. UL 94V-0, COLOR: BLACK

TERMINAL: COPPER ALLOY

2. FINISHES:

• CONTACT: 30U" MIN, SELECTIVE GOLD OVER 50U" MIN NICKEL UNDERPLATE

• SOLDER TAIL: 100U" MIN MATTE TIN OVER 50U" MIN NICKEL UNDERPLATE

3. ELECTRICAL SPECIFICATION:

• CONTACT RESISTANCE: 30mΩ MAX(INITIAL)

• INSULATION RESISTANCE: 1000MΩ Min

• DIELECTRIC WITHSTANDING VOLTAGE: 500 VAC FOR 60 SECONDS

• VOLTAGE RATING: 30V MAX.

• CURRENT :

• POWER SECTION (PER PIN): CONTINUOUS CURRENT 1.5A

• SIGNAL SECTION (PER PIN): CONTINUOUS CURRENT 500mA

4. MECHANICAL SPECIFICATION:

• MATING FORCE: 59N MAX.

• UNMATING FORCE: 6N MIN.

• DURABILITY: 500 CYCLES.

5. ENVIRONMENTAL SPECIFICATION:

• OPERATING TEMPERATURE: -55°C ~ +105°C.

• SOLDER TEMPERATURE: 260±5°C(10 SECONDS)

6. SUPPORT GEN3

△ LOGO AND DATE CODE TO BE LOCATED APPROXIMATELY AS SHOWN

8. THE PRODUCT USING MATERIAL AND PROCESSING MUST CONFORM TO THE "WI-PZ-142"HSF TECHNICAL STANDARD CONTROL REQUIREMENTS.

73C1-F 068 S6 081 R 01

Pin 数码

068=68PIN

端子电镀:

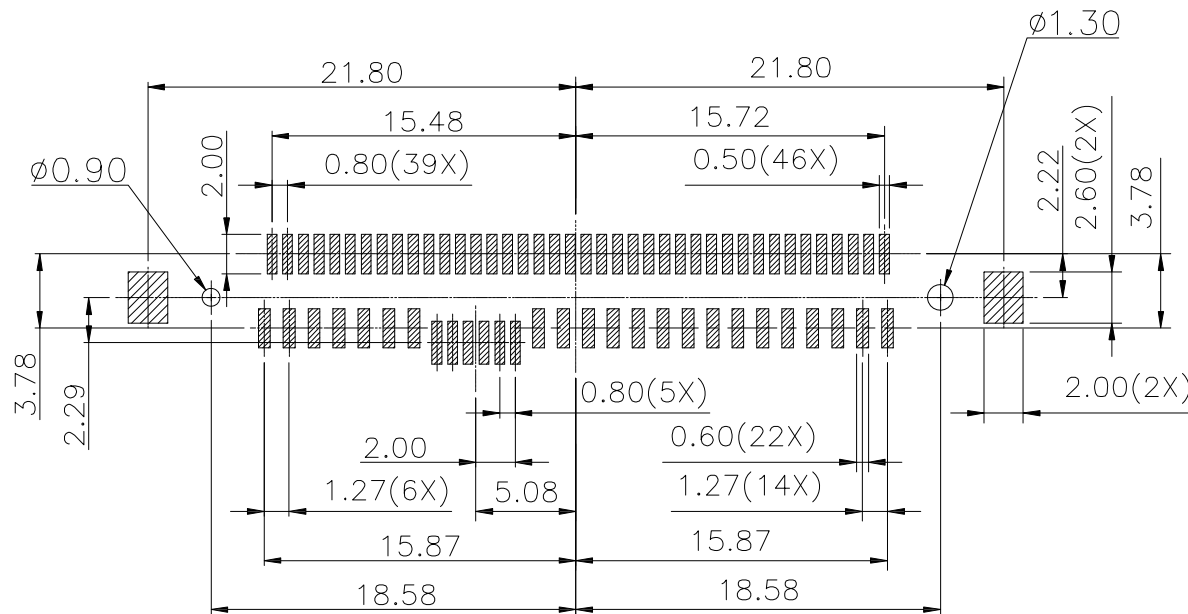
S6=30u" Gold/Tin

塑胶高度:

066=6.60mm

包装方式:

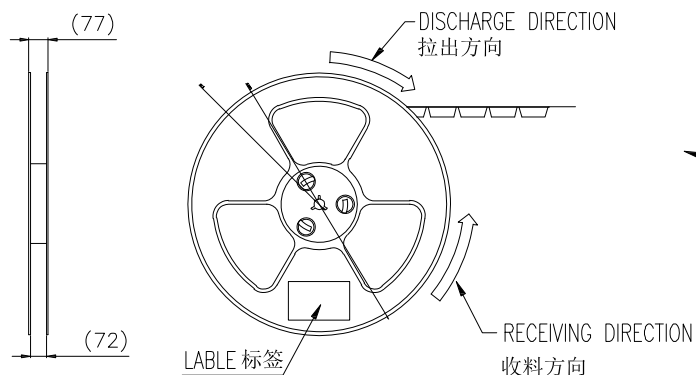
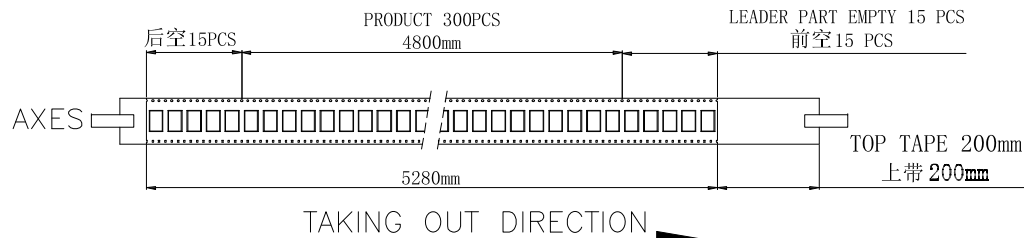
R=载带包装



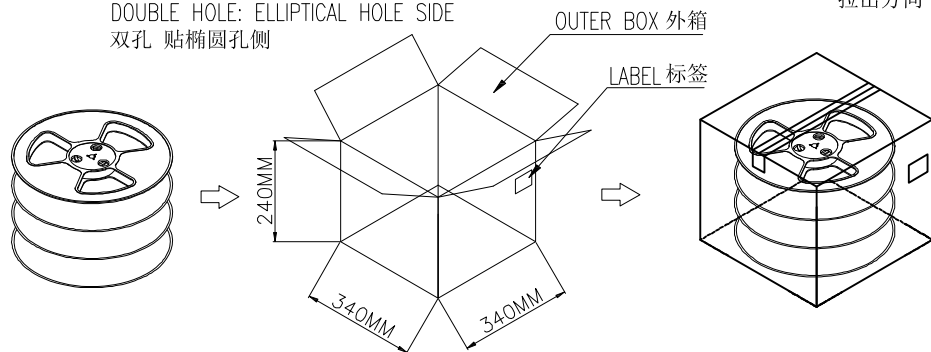
RECOMMENDED PCB LAYOUT
(GENERAL TOLERANCE: ±0.05)

					OPERATION		DRAW		WLY		2021.11.18		SOLEPiN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.			
					X.X	±0.40	DESIGN		Jensen		2021.11.18					
					X.XX	±0.25	CHECK		Jack		2021.11.18		SIZE	A4	PART NO.	73C1—F068S6081R01
AO		NEW			X.XXX	±0.15	APPROVE		Andy		2021.11.18		SHEET	2/3	TITLE:	PCIE/SAS 68PIN VERTICAL SMT REC CONN.
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	Angle	±3°	DIM.	TOL	UNIT	mm	SCALE	1:1	PROJ.		DRAW NO.	SP—597

客户图

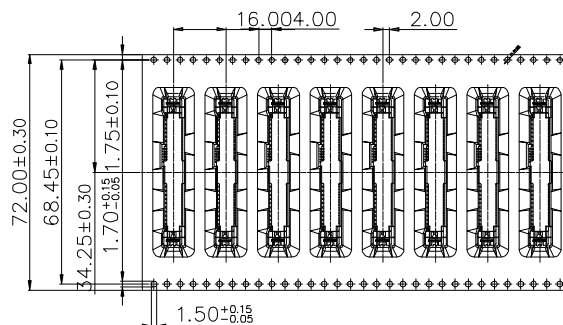
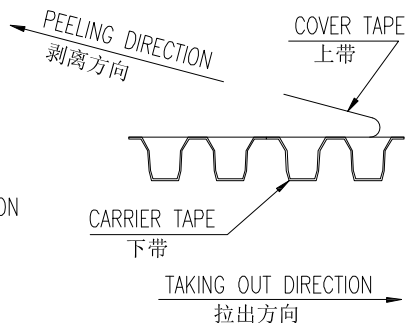


SINGLE HOLE: NONE HOLE SIDE
单孔 贴无链孔侧
DOUBLE HOLE: ELLIPTICAL HOLE SIDE
双孔 贴椭圆孔侧



COVER TAPE PEEL STRENGTH:20~120g
上带剥离力量 2~12g

速度 PEEL SPEED:300mm/minute



TAKING OUT DIRECTION

REEL/PCS	CARTON/R	CARTON/PCS
300	3	900

NOTE:

1. CARRIER CAMBER IS WITHIN 1MM IN 100mm;
带长100mm内容许弯曲度1mm;
2. 10 SPROCKET HOLE PITCH CUMULATIVE TOLERANCE ± 0.2 mm;
圆孔十个孔距离累计允许公差为 ± 0.2 mm;
3. CARRIER TAPE MATERIAL FOR PS, COLOR:BLACK;
下带材质为PS材质, 颜色: 黑色;
4. BRACER COLOR:NATURAL T=0.40mm MIN;
保护带颜色: 透明色, 厚度0.40mm最小;
5. THICKNESS=0.50 ± 0.05 ;
材料厚度为0.50 ± 0.05 mm;
6. COVER TAPE上带: 冷封自粘带;

					OPERATION		DRAW		WLY		2021.11.18		SOLEPIN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.			
					X.X	±0.40	DESIGN		Jensen		2021.11.18					
					X.XX	±0.25	CHECK		Jack		2021.11.18		SIZE	A4	PART NO.	73C1-F068S6081R01
A0		NEW	——	——	X.XXX	±0.15	APPROVE		Andy		2021.11.18		SHEET	3/3	TITLE:	PCIE/SAS 68PIN VERTICAL SMT REC CONN.
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	Angle	±3°							PROJ.		DRAW NO.	SP-597
					DIM.	TOL	UNIT		mm	SCALE	1:1					