

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE 1:1	NAME	DATE	PART NO.	DWG NO.								
				LINEAR	ANGLES													
A0	新版发行	23.09.14		0.0±0.35	X° REF±6°	APPROVED	Daniel Dong	24.08.03	806-FRS0A140A-XX	ENDE05								
A3	更新AIC尺寸标注及公差	23.11.27		0.00±0.25	X° ±3°	DESIGNER	Jackie Tan	24.08.03	TITLE GEN Z 4C R/A (SFF TA-1002)		<table border="1"> <tr> <td>REV</td> <td>A5</td> <td>SHEET</td> <td>2/4</td> </tr> </table>				REV	A5	SHEET	2/4
REV	A5	SHEET	2/4															
A4	修改塑胶掬料槽结构	24.03.25	UNIT: MM	0.000±0.15	X° X' ±2°	DRAWN	Jackie Tan	24.08.03										
A5	修改塑胶框口结构	24.08.03	SIZE: A4															

1

2

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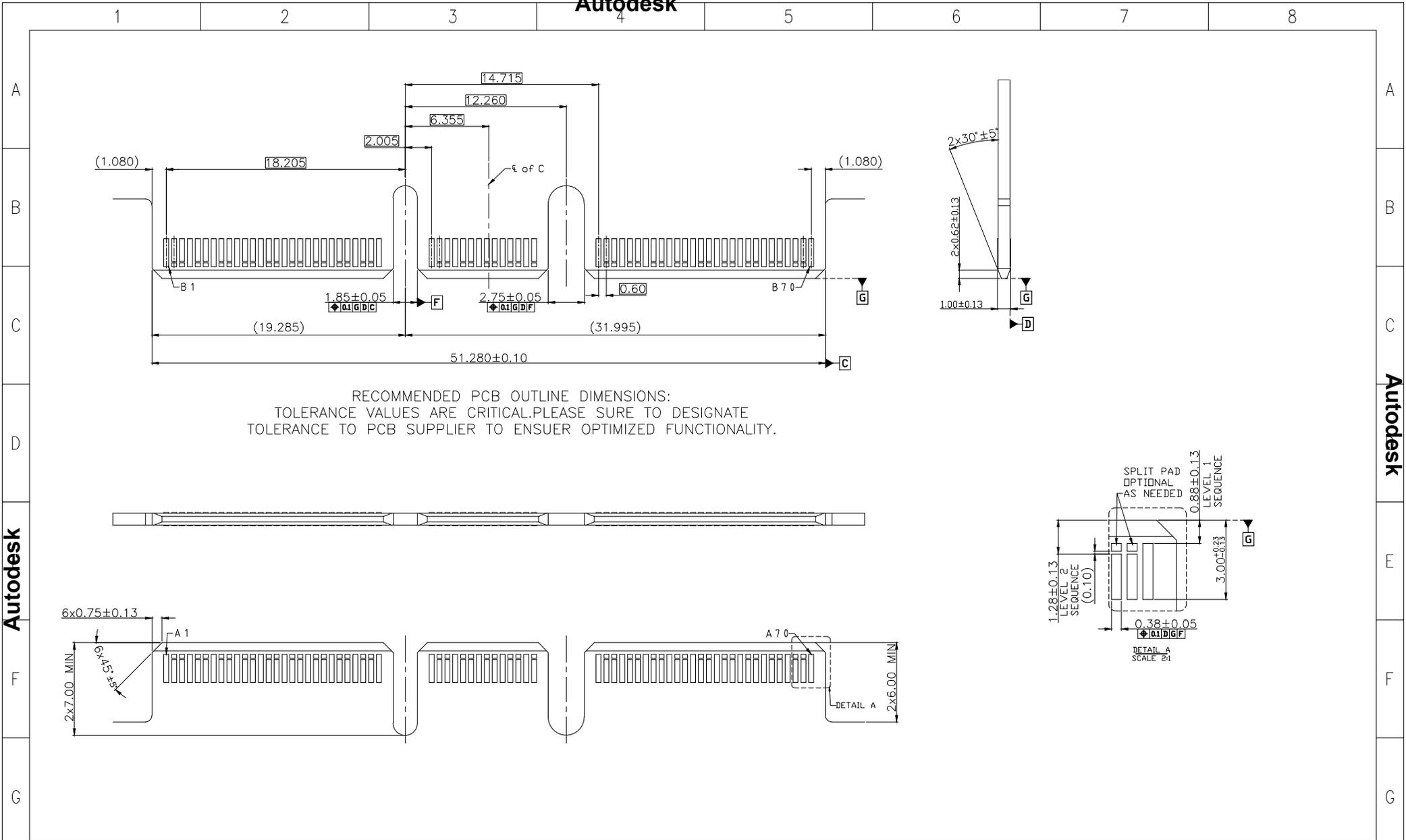
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RECOMMENDED PCB OUTLINE DIMENSIONS:  
TOLERANCE VALUES ARE CRITICAL.PLEASE SURE TO DESIGNATE  
TOLERANCE TO PCB SUPPLIER TO ENSUER OPTIMIZED FUNCTIONALITY.

Autodesk

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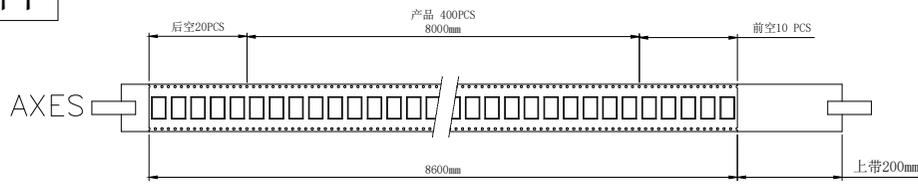
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A0	新版发行	23.09.14		LINEAR	ANGLES	APPROVED	Daniel Dong	24.08.03	806-FRS0A140A-XX	ENDE05	
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A5	修改塑胶框口结构	24.08.03	0.000 ± 0.15	X° X° ± 2°						REV	A5

PIN NUMBER	SIDE A	SIDE B	PIN NUMBER	SIDE A	SIDE B	PIN NUMBER	SIDE A	SIDE B
1	GND	GND	29	GND	GND	43	GND	GND
2	SIGNAL	SIGNAL	30	SIGNAL	SIGNAL	44	SIGNAL	SIGNAL
3	SIGNAL	SIGNAL	31	SIGNAL	SIGNAL	45	SIGNAL	SIGNAL
4	GND	GND	32	GND	GND	46	GND	GND
5	SIGNAL	SIGNAL	33	SIGNAL	SIGNAL	47	SIGNAL	SIGNAL
6	SIGNAL	SIGNAL	34	SIGNAL	SIGNAL	48	SIGNAL	SIGNAL
7	GND	GND	35	GND	GND	49	GND	GND
8	SIGNAL	SIGNAL	36	SIGNAL	SIGNAL	50	SIGNAL	SIGNAL
9	SIGNAL	SIGNAL	37	SIGNAL	SIGNAL	51	SIGNAL	SIGNAL
10	GND	GND	38	GND	GND	52	GND	GND
11	SIGNAL	SIGNAL	39	SIGNAL	SIGNAL	53	SIGNAL	SIGNAL
12	SIGNAL	SIGNAL	40	SIGNAL	SIGNAL	54	SIGNAL	SIGNAL
13	GND	GND	41	GND	GND	55	GND	GND
14	SIGNAL	SIGNAL	42	GND	GND	56	SIGNAL	SIGNAL
15	SIGNAL	SIGNAL	KEY			57	SIGNAL	SIGNAL
16	GND	GND				58	GND	GND
17	SIGNAL	SIGNAL				59	SIGNAL	SIGNAL
18	SIGNAL	SIGNAL				60	SIGNAL	SIGNAL
19	GND	GND				61	GND	GND
20	SIGNAL	SIGNAL				62	SIGNAL	SIGNAL
21	SIGNAL	SIGNAL				63	SIGNAL	SIGNAL
22	GND	GND				64	GND	GND
23	SIGNAL	SIGNAL				65	SIGNAL	SIGNAL
24	SIGNAL	SIGNAL				66	SIGNAL	SIGNAL
25	GND	GND				67	GND	GND
26	SIGNAL	SIGNAL	68	SIGNAL	SIGNAL			
27	SIGNAL	SIGNAL	69	SIGNAL	SIGNAL			
28	GND	GND	70	GND	GND			
KEY								
1C Connector								
			2C Connector					
			4C Connector					

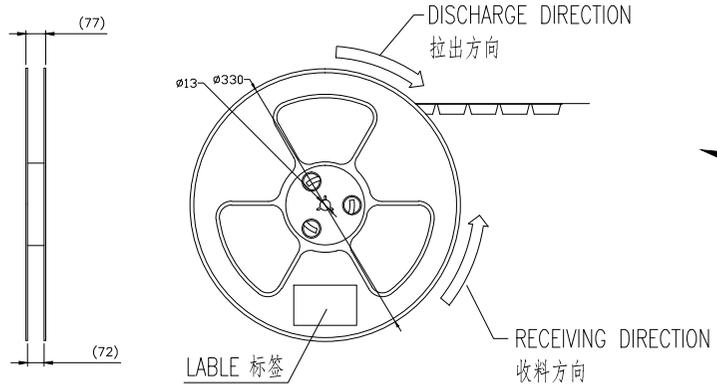
THE PRODUCT DRAWING PER  
SFF-TA-1002 Rev:1.4

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE 1:1	NAME	DATE	PART NO.	DWG NO.			
A0	新版发行	23.09.14			LINEAR	ANGLES	APPROVED	Daniel Dong	24.08.03	806-FRS0A140A-XX			
A3	更新AIC尺寸标注及公差	23.11.27		0.0±0.35	X° REF±6°	DESIGNER	Jackie Tan	24.08.03	TITLE GEN Z 4C R/A (SFF TA-1002)				
A4	修改塑胶掬料槽结构	24.03.25	UNIT: MM	0.00±0.25	X° ±3°	DRAWN	Jackie Tan	24.08.03					
A5	修改塑胶框口结构	24.08.03	SIZE: A4	0.000±0.15	X° X° ±2°				REV	A5	SHEET	4/4	

环保物料

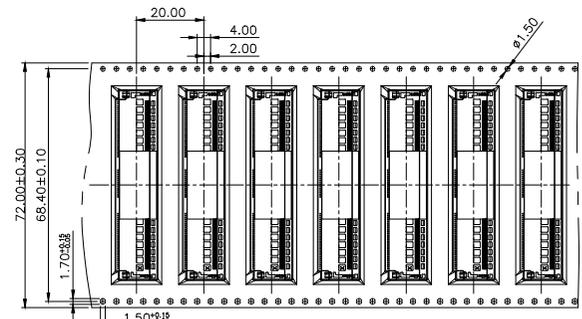
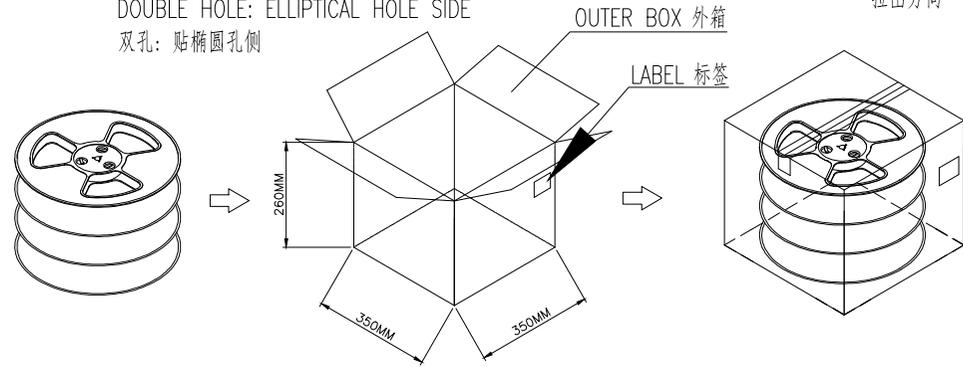
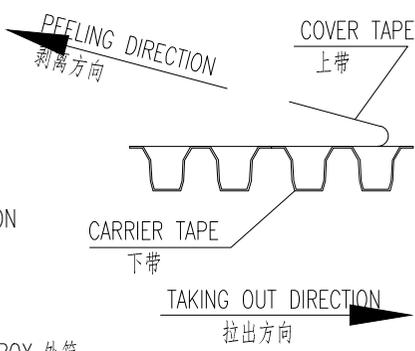


TAKING OUT DIRECTION



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: 20~120g  
 速度 PEEL SPEED: 300mm/minute



SCALE 1:4

TAKING OUT DIRECTION

REEL/PCS	CARTON/R	CARTON/PCS
400	3	1200

NOTE:

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

REV.	REVISION RECORD	DATE	UNIT: MM	GENERAL TOLERANCES		SCALE 1:1	NAME	DATE	PART NO.	DWG NO.			
A0	新图面发行	23.10.31		LINEAR	ANGLES	APPROVED	Frey Yang	24.03.25	806-FRS0A140A-XX	ENDE05			
A1	修改纸箱规格	24.03.25	0.0±0.30	X° REF±6°	DESIGNER	Daniel Dong	24.03.25	TITLE GEN Z 4C R/A (SFF TA-1002)		REV A1 SHEET 1/1			
			0.00±0.25	X° ±3°	DRAWN	Jackie Tan	24.03.25						