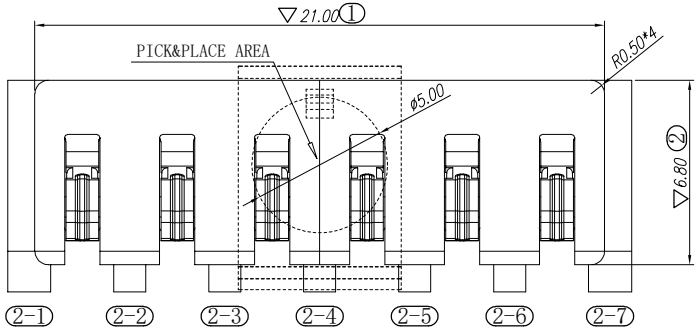
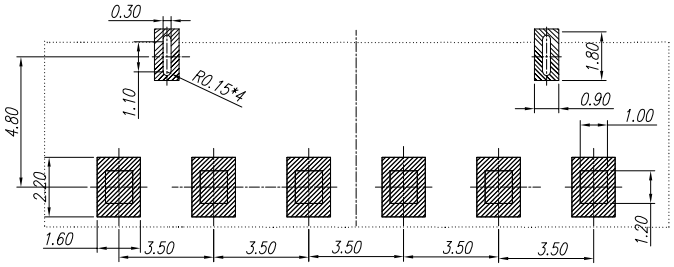
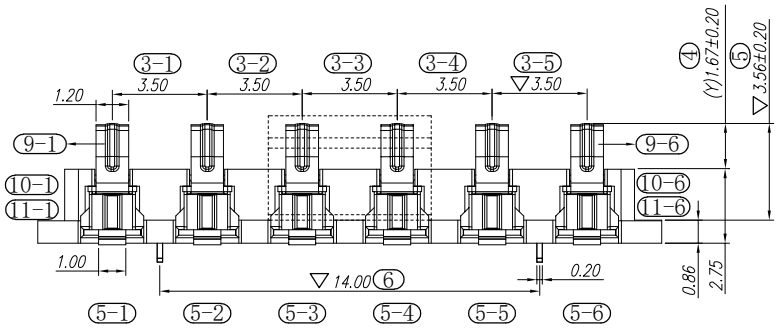
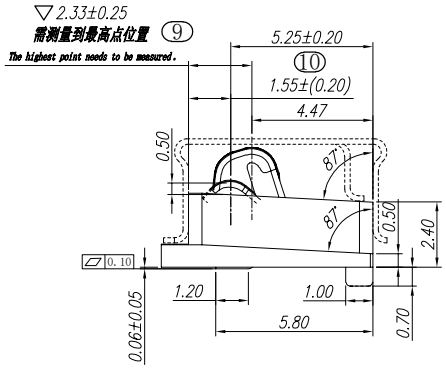


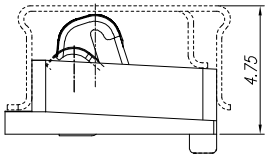
壓縮量(Compression)	Y	X
0	1.67	2.33±0.2 (9-1~9-6)
0.8 下壓模擬 (0.8 Downward simulation)	0.87	1.85±0.2 (11-1~11-6)
1.0 下壓模擬 (1.0 Downward simulation)	0.67	1.92±0.2
1.17 下壓模擬 (1.17Downward simulation)	0.5	1.55±0.2 (10-1~10-6)

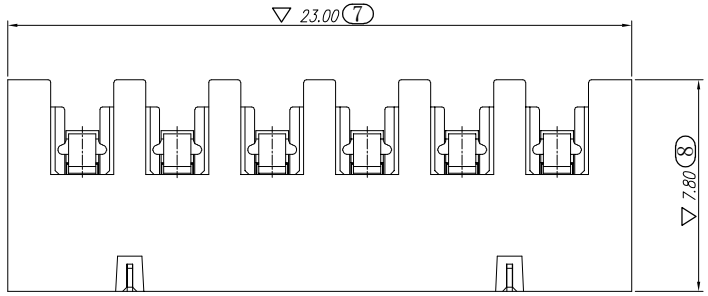


RECOMMENDED PCB LAYOUT
TOL:(±0.05)









Digital Ball Marks:CTF
▽:CPK

MATERIAL:

1. INSULATOR : LCP
2. CONTACT : COPPER ALLOY, ⑫ Ni (2.50μm) + ⑬ Pd (0.125μm) + ⑭ Au (0.25μm)

SPECIFICATION:

1. RATING : 24V , 3.0A
2. CONTACT RESISTANCE : 30mΩ
3. INSULATION RESISTANCE : 500MΩ Min
4. DIELECTRIC VOLTAGE : 500V
5. OPERATING TEMPERATURE : -40℃ ~ 85℃
6. FORWARD FORCE: TERMINAL TRAVEL PRESSURE 0.7mm, SPRING FORCE 70g-90g

ITEM NO.	DESCRIPTION	DRAWN	DATE
10	更新编號	Jack	033026
9	更新编號	Jack	031726
8	更新料號和鍍層	Jack	031726
7	更新鍍層和编號	Jack	031626
6	新增鍍層和编號	Jack	031326
5	新增模擬壓縮量	Jack	011226
4	更新尺寸和公差	Jack	010926

REV.	ECN NO.	DESCRIPTION	DRAW/DATE	CHECKED	APPROVED

GENERAL TOLERANCES	
DISTANCE	X.
X.	±0.25
.X	±0.20
.XX	±0.15
.XXX	±0.10
ANGLE	
X.	±3.0°
.X	±2.0°
.XX	±1.0°

UNIT	mm	
MATERIAL	SEE NOTES	
FINISHED	SEE NOTES	
APPROCED	KATE DENG	
CHECKED	KATE DENG	
DESIGN	FAND	
DRAWN	Wang Yan	

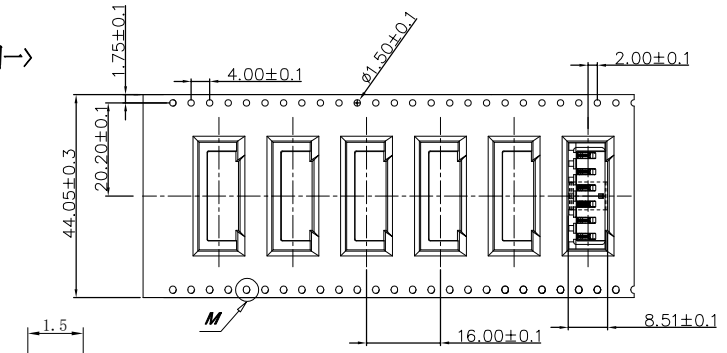
JKF Connectivity 杰康富精密电子有限公司
J K F precision Electronics Co., LTD

TITLE:	3.5PH 2.70H DIP 6Pin 端子弹高1.60H
PART NO.	JK-BS2706AGB011R
DRAWING NO.	

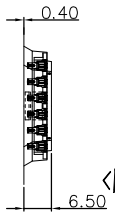
SCALE 1:1 | SIZE A4 | SHEET 1 OF 1 | REV. A

Frame_A4
Rev.F2013/09/10

〈图一〉

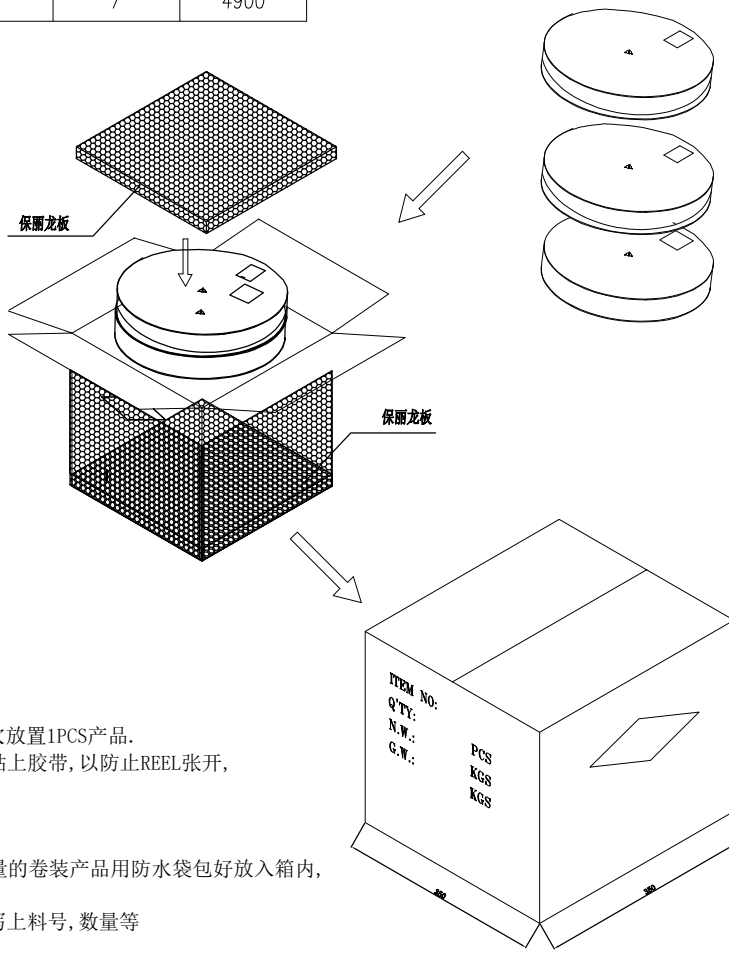


〈图三〉

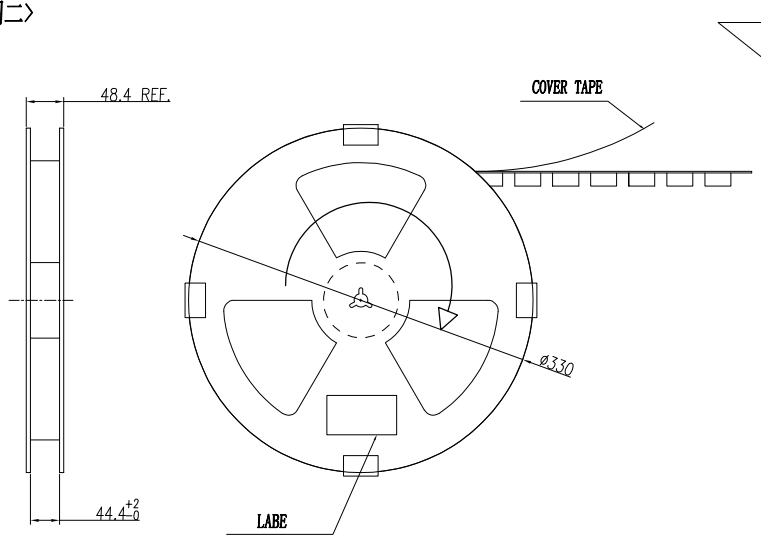


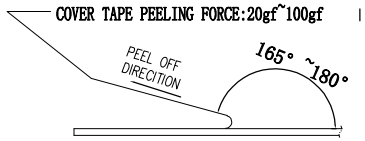
〈TABLE 1〉 PACKAGING QUANTITY

QTY/REEL	REEL/CARTON	QTY/CARTON
700	7	4900



〈图二〉





NOTE:
1. 依<图一>示放置产品于下载中,每穴放置1PCS产品.
2. 包装机包好后,在REEL的个等分点贴上胶带,以防止REEL张开,
   每REEL贴1PCS标签,如<图二>示
3. 包装数量见如<TABLE 1>示
4. 包装成箱见如<图三>示
   箱底放保丽龙板,再依次将指定数量的卷装产品用防水袋包好放入箱内,
   最上层再放上保丽龙板.
5. 封箱,在封好的纸箱上按客户要求写上料号,数量等

GENERAL TOLERANCES		UNIT	mm		JKF Connectivity	杰康富精密电子有限公司 JKF precision Electronics Co., LTD					
DISTANCE	X.	MATERIAL		SEE NOTES							
X.	±0.25	FINISHED		SEE NOTES							
.X	±0.20	APPROCED	KATE DENG		TITLE:	3.5PH 2.70H DIP 6Pin 端子弹高1.60H					
.XX	±0.15	CHECKED	KATE DENG		PART NO.	JK-BS2706AGB011R					
.XXX	±0.10	DESIGN	FAND		DRAWING NO.						
ANGLE		DRAWN	Wang Yan		SCALE	1:1	SIZE	A4	SHEET	1 OF 1	REV. A
X.	±3.0°										
.X	±2.0°										
.XX	±1.0°										

REV.	ECN NO.	DESCRIPTION	DRAW/DATE	CHECKED	APPROVED

Frame_A4
Rev.F2013/09/10