

HSF Compliant

REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0	—	新版发行	YIN	—	BENDEE	21-11-17

NOTES:
SPECIFICATION:
CURRENT RATING: 0.5A 50V AC/DC
CONTACT RESISTANCE: 30mΩ Max
INSULATION RESISTANCE: 100MΩ MIN AT 500V DC
OPERATING TEMPERATURE RANGE: -40°C TO +85°C
WITHSTANDING VOLTAGE: 500V AC/MINUTE

料号备注

R=PACK-R0203

CF 1 F XX 02 M XX R XX XX

30=30Pin

12=半金芽锡1U"

00=主体LCP本色
掀盖LCP黑色

R=ROHS2.0标准
W=无卤+ROHS2.0
H=REACH标准

B=盐雾24H

5	RIGHT GROUND LUG	1	COPPER ALLOY	Sn:80u"~160u"; Ni:50u"~100u".
4	GROUND LUG LEFT	1	COPPER ALLOY	Sn:80u"~160u"; Ni:50u"~100u".
3	TERMINAL	30	COPPER ALLOY	Au:1u"MIN; Sn:80u"~160u"; Ni:50u"~100u".
2	COVER	1	THERMOPLASTIC	UL 94-V0 COLOR:BLACK
1	HOUSING	1	THERMOPLASTIC	UL 94-V0 COLOR:WHITE
ITEM	COMPONENT	Q'TY	MATERIAL	FINISH



东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

UNLESS OTHERWISE SPECIFIED TOLERANCES X. +/- 0.20 .X +/- 0.15 .XX +/- 0.10 .XXX +/- 0.05 FRACTIONS +/- ANGLES +/- 2.00'	APPROVAL		日期	品名	FPC 1.0mm Pitch H2.1 W6.0 SMT前掀式 CONN-30Pin(短款)
	制图	YIN	2021.11.17	规格	
	审核			料号	SEE TABLE
	核准			文件位置	
DIMENSIONS		ANGLE OF PROJECTION		字张	工程图号:
(METRIC)	(MM)			A4	DWG-FPC1F-002
				比例	1 : 1
				状态码	A
				页数	1 OF 2

A

B

C

D

A

B

C

D

6

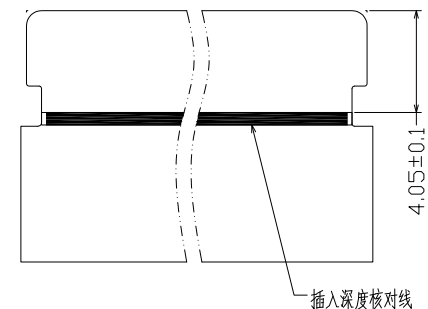
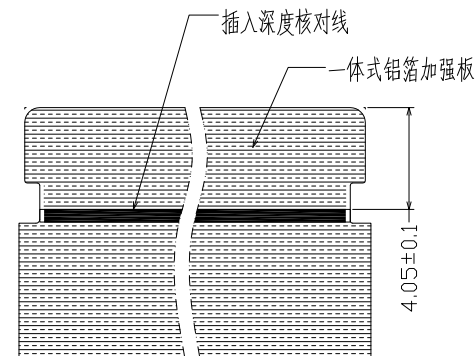
D

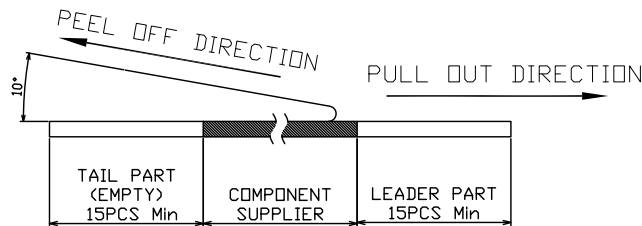
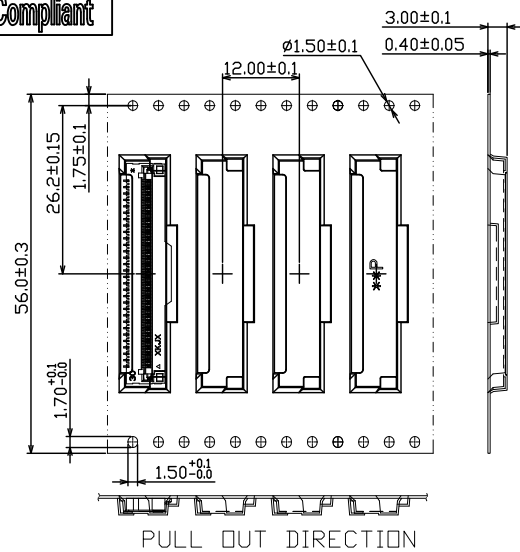
Figure 10: Reinforcement details for a slab with a top reinforcement bar. The diagram shows a cross-section of a slab with a top reinforcement bar. The bar is bent upwards at an angle. Dimensions are given in millimeters. The top reinforcement bar has a diameter of 12mm. The distance from the top of the slab to the top of the bar is 36mm. The distance from the top of the bar to the bottom of the slab is 30mm, with a tolerance of +0.03/-0.02. The distance from the bottom of the slab to the bottom of the bar is 80mm. The distance from the bottom of the bar to the bottom of the slab is 36mm. The diagram is labeled '图 10 板面配筋'.



APPLICABLE FPC RECOMMENDED DIMENSION
一体式铝箔加强板排线（接地）

f

HSF Compliant



NOTE:

1. MATERIAL:

BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL, (BURSTING STRENGTH:

19Kgf/cm², EDGE CRUSH STRENGTH: 44 LB)

TAPE: POLYSTYRENES, TRANSPARENT COLOR.

REEL: POLYSTYRENES, BLUE COLOR.

BAG: POLYETHYLENE,

2. PACKAGING MATERIAL IN PLASTIC, RUBBER, INK, PIGMENT AND PAINT MUST

MEET CONTROLLED SUBSTANCES SPEC PER 230-702.

* CADMIUM AND CADMIUM COMPOUNDS NOT TO EXCEED 5 PPM.

* LEAD, CADMIUM, CHROM VI AND MERCURY NOT TO EXCEED 100 PPM (COMBINED).

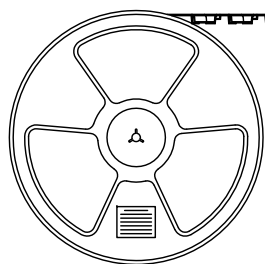
3. EACH BAG SHALL BE INCLUDED DESICCANT.

4. CARRIER TAPES, COVER TAPES, REELS AND TAPED COMPONENTS MUST MEET THE REQUIREMENTS DEFINED PER EIA-481-C.

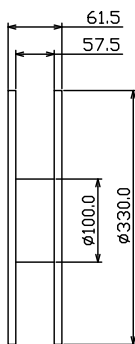
5. PEELING STRENGTH: 0.1 ~ 1.3 N (10 ~ 130 GRAMS)

6. PEELING SPEED: 300 mm/min.

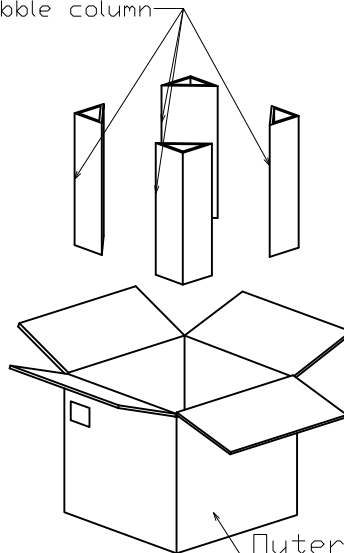
PULL OUT DIRECTION



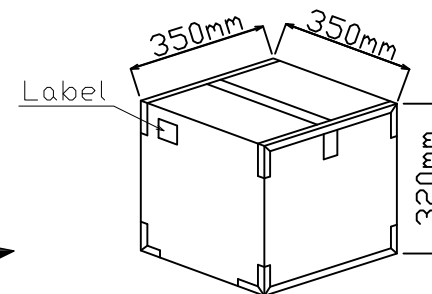
2000PCS/REEL



Protection Angle or bubble column



Outer box



10000PCS/BOX

Desiccant

Tape&Reel

Label

Vacuum packing bag
Vacuum packing



东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

所有物料与操作均符合ROHS管制标准

APPROVAL

日期

品名

规格

FPC 1.0mm Pitch H2.1 W6.0 SMT前掀式
30Pin 短款-包规

制图

YIN

审核

核准

文件位置

料号

ANGLE OF PROJECTION

字张

工程图号:

PACK-R0203

版本:

A0

DIMENSIONS

(METRIC)

(MM)



比例 1 : 1

状态码 C

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