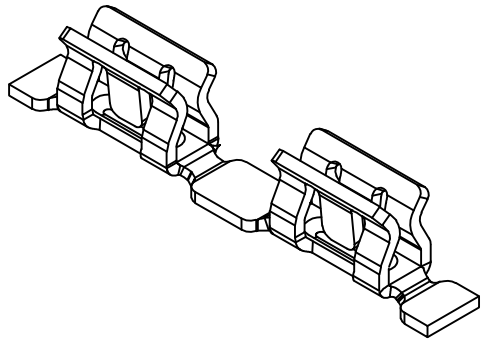
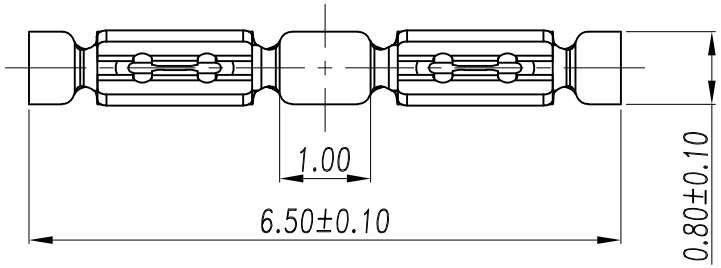
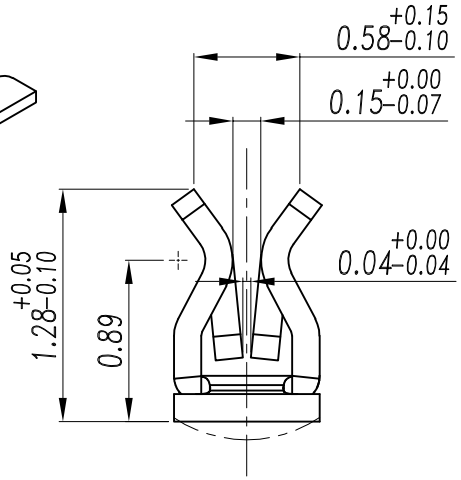
RoHS Compliant

REV	ECN No.	DATE	REMARK
A	原始图档	2022.04.09	

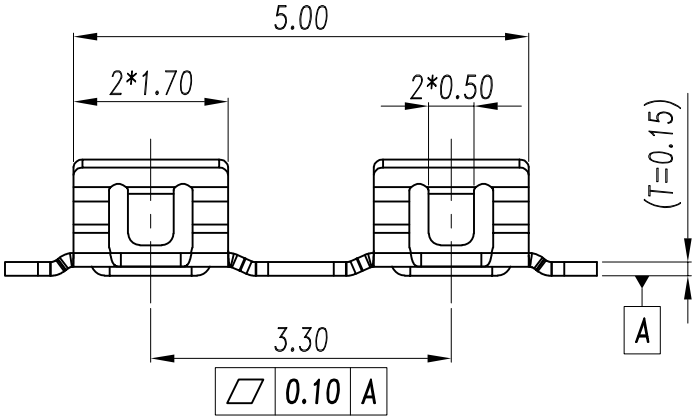


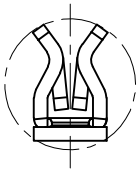




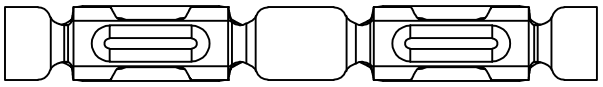
See Detail:A

SCALE 2:1





See Detail:A



NOTES

(1)MATERIAL:SUS−301 THICKNE=0.15mm

(2)PRODUCT SPECIFICATIONS:

2−1:RATED CURRENT: 1.0A

2−2:VOLTAGE RATING: 1.50V

2−3:CONTACT RESISTANCE: 80mΩ/MAX

2−4:WELDING THRUST: ≥3KG

2−5:OPERATING TEMPERATURE: −40°C~+85°C

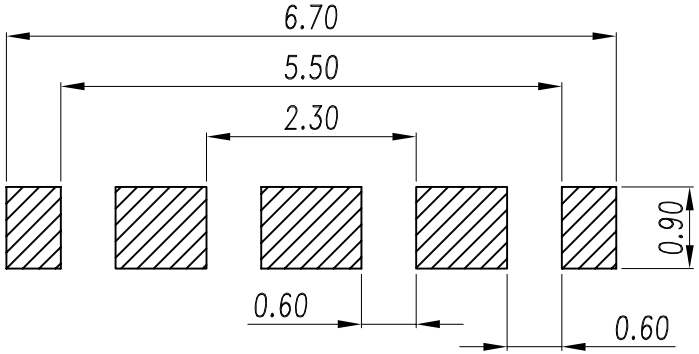
(3):SALT SPRAY: 24 HOURS

(4):FINISH:50u"Min NICKEL UNDER RLATING OVER ALL.

(5):REQUIREMENTS

5−1:TERMINAL TO EAT FULL TIN,NOTPEELING WELDING OBVIOUS COLOR AND OTHED ADVERSE

5−2:ROHS,REACH,HF HALOGER ADVERSE OF DOMESTIC AND INTERNATIONAL ENVIRONMNTAL REQUIREMENTS



METAL MASK T=0.10

TOLERANCE±0.05(钢网推荐图)

MATERIAL NO.:

JK-0R1265AG0052R

REVIEW TABLE FOR DETAILS

QUALITY SYMBOL ▶ = 0 ⓒ = 0

GENERAL TOLERANCES (UNLESS SPECIFIED)

X. ±0.25	X. ±4.0°
.X ±0.20	.X ±3.0°
.XX ±0.15	.XX ±2.0°

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J K F Technology Co.,Ltd. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

TITLE: H1.28 SHIELD CLAMP TERMINAL, T=0.15MM

ECN DESCRIPTION: RELEASE TO TOOLING

DRAWN BY: KATE DENG DATE:

CHECKED BY: FAND DATE: ------

APPROVED BY: Wang Yan DATE: ------

JKF connectivity J K F Technology Co.,Ltd

DOCUMENT NO.

SHEET NO. 1 OF 2

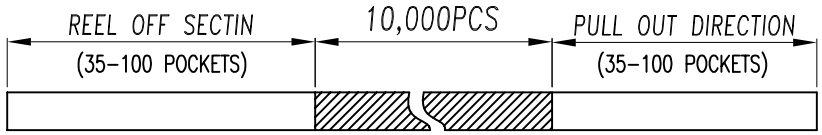
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MM ONLY	METRIC	10:1

THIRD ANGLE PROJECTION

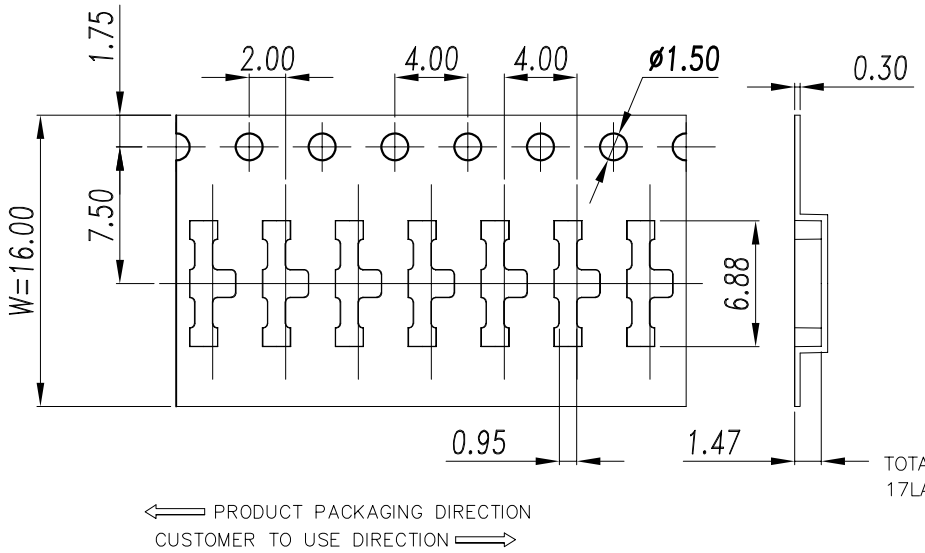
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Rev.A 2022.04.09

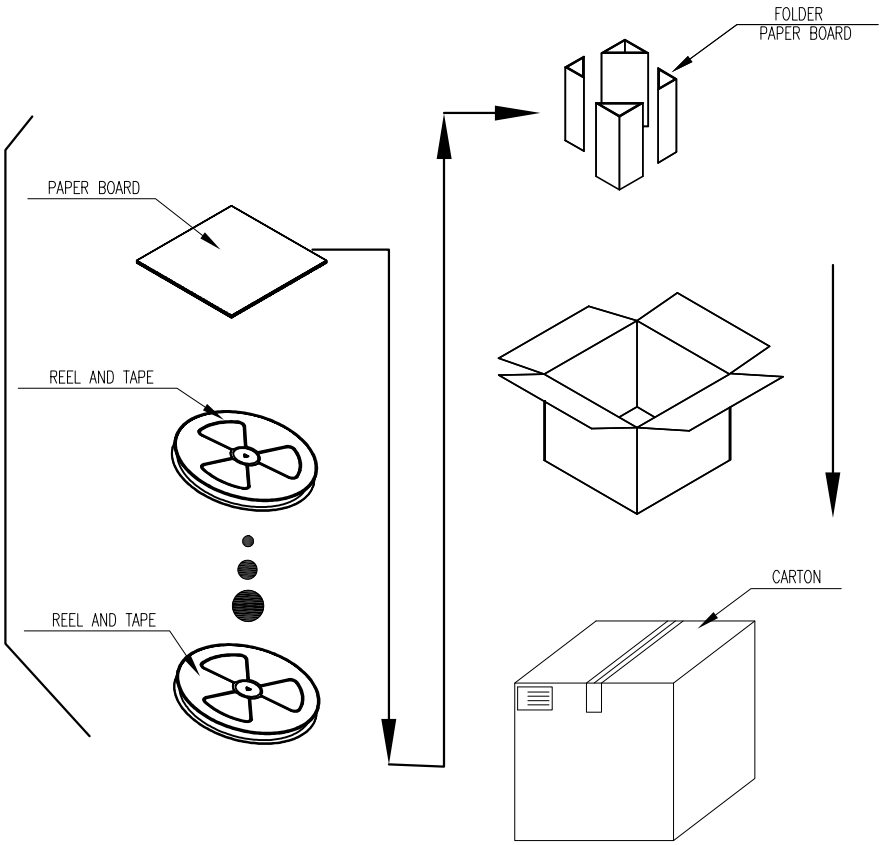
RoHS Compliant

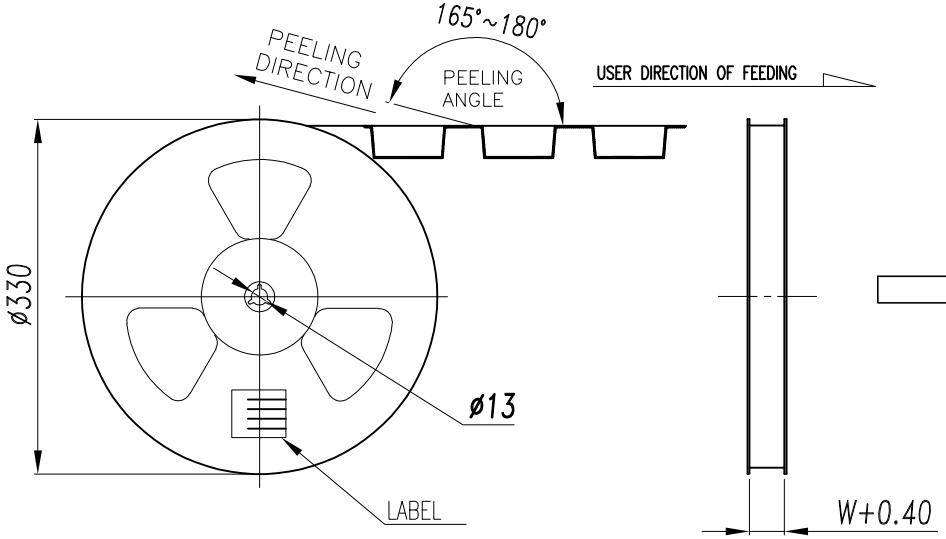
REV	ECN No.	DATE	REMARK
A	原始图档	2022.04.09	



CONN. QTY./REEL	REEL QTY./CARTON	CONN. QTY./CARTON
10000	17	170,000







MATERIAL NO.:
JK-0R1265AG0052R
REVIEW TABLE FOR DETAILS

QUALITY SYMBOL
C = 0
▶ = 0

GENERAL TOLERANCES (UNLESS SPECIFIED)	
X. ±0.25	X. ±4.0°
.X ±0.20	.X ±3.0°
.XX ±0.15	.XX ±2.0°

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TITLE: H1.28 SHIELD CLAMP TERMINAL, T=0.15MM

ECN DESCRIPTION: RELEASE TO TOOLING

DRAWN BY: KATE DENG — DATE:

CHECKED BY: FAND — DATE: ------

APPROVED BY: Wang Yan — DATE: ------

JKF connectivity J K F Technology Co.,Ltd

DOCUMENT NO.

SHEET NO.: 2 OF 2

DIMENSION STYLE: MM ONLY

DESIGN UNITS: METRIC

SCALE: 10:1

THIRD ANGLE PROJECTION