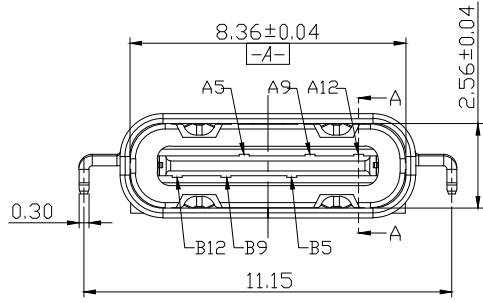
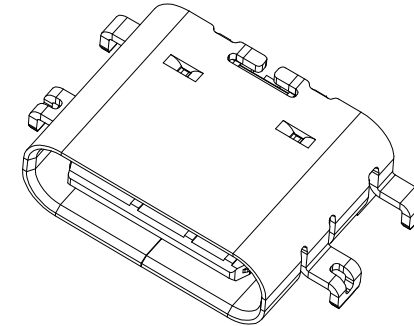
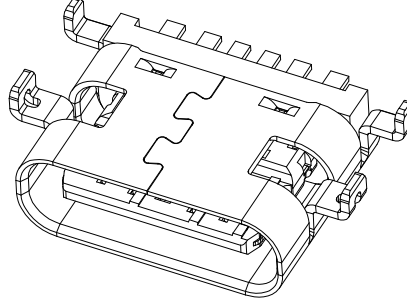
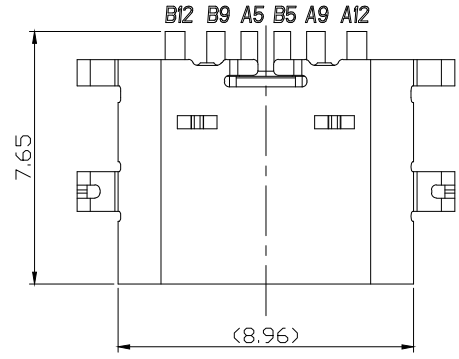
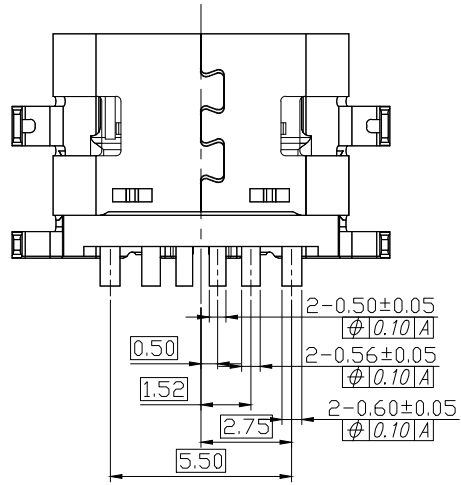
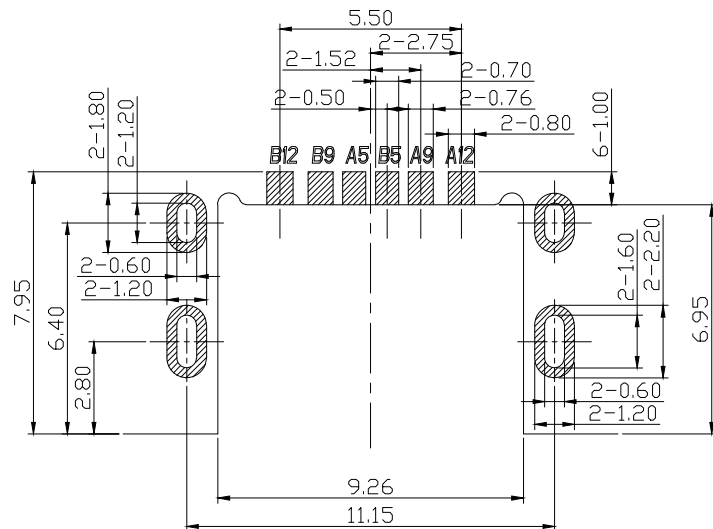
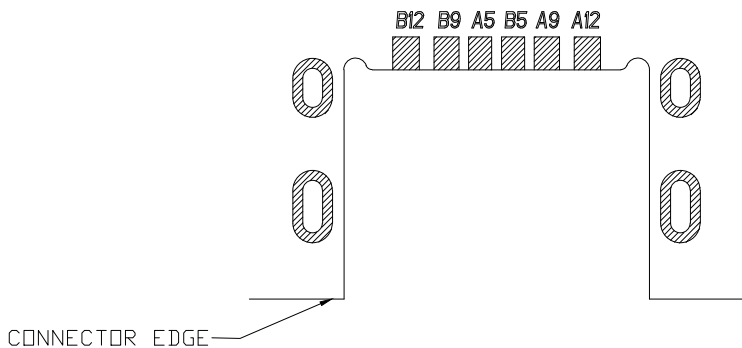


SPECIFICATION:

- ELECTRICAL CHARACTERISTICS:
 - CURRENT RATING: 3A
 - TEMPERATURE RANGE: -40 °C ~ 85 °C
 - CONTACT RESISTANCE: 30 MILLIONHM MAX.
 - DIELECTRIC WITHSTANDING VOLTAGE: 100 VAC r.m.s
 - INSULATION RESISTNACE: 100 MEGOHMS MIN.
- MECHANICAL CHARACTERISTICS
 - INSERTION FORCE: 5~20N
 - EXTRACTION FORCE: Initial:8~20N,ATER TEST 6~20N
 - DURABILITY:10,000CYCLES
- THE SHELL LENTH IS LESS THAN THE MINIMUM SPECIFIED BY THE USB TYPE C STANDARD,AS SUCH IS CONNOT INDENDENDENTLY BE GUARANTEED TO MEET ALL TYPE C MECHANICAL REQUIREMENTS.



MATERIAL NO: JK-US1506AGB005R		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J K F Technology Co.,Ltd. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
REVIEW TABLE FOR DETAILS		TITLE 6 Pin USB Type C Mid_mount 6.80L 1.60H Assembly Drawing		ECN DESCRIPTION RELEASE TO TOOLING	
QUALITY SYMBOL ▽ = 0 ▽ = 12 ▽ = 12	GENERAL TOLERANCES (UNLESS SPECIFIED)		DRAWN BY KATE DENG		DATE
	X. ±0.25	X. ±4.0	CHECKED BY FAND		DATE
	.X ±0.20	.X ±3.0	APPROVED BY Wang Yan		DATE
	.XX ±0.15	.XX ±2.0	SHEET NO. 1 OF 1		DATE
DISTANCE		ANGLE	THIRD ANGLE PROJECTION		
DIMENSION STYLE MM ONLY		DESIGN UNITS METRIC	SCALE 10:1		



P.C.B LAYOUT VIEW
TOLERANCE ±0.05

PIN ASSIGNMENT

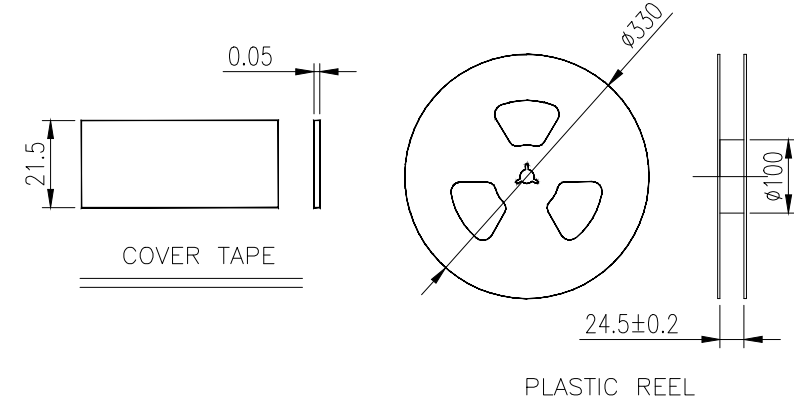
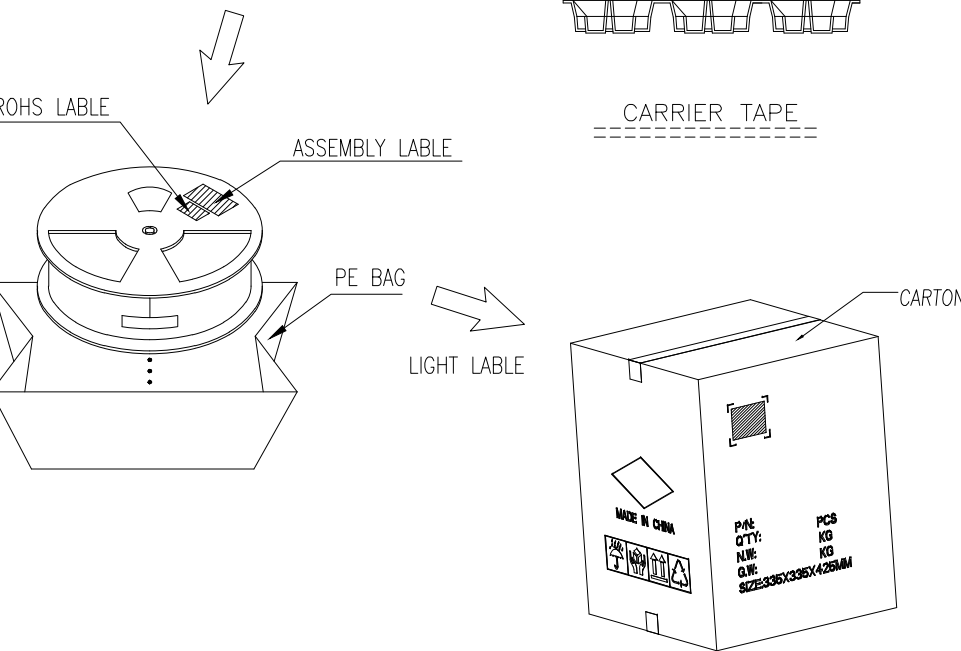
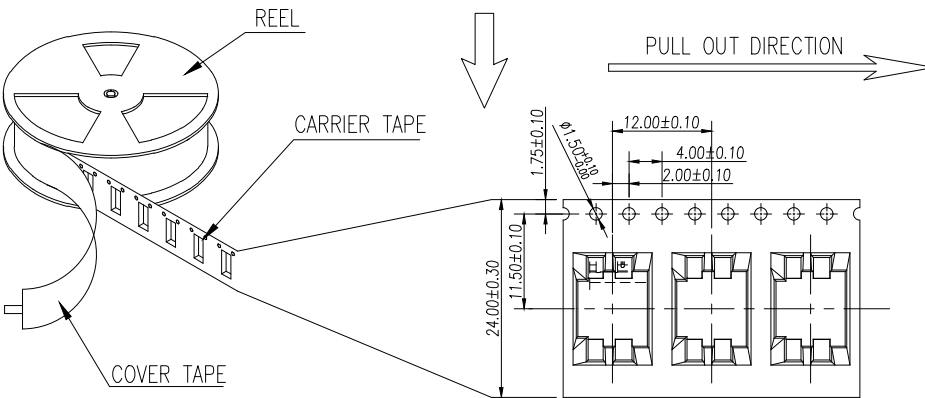
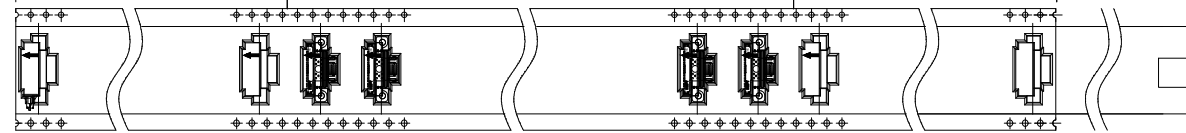
Pin	Signal Name	Pin	Signal Name	Pin	Signal Name	Pin	Signal Name
A1	GND	B12	GND	A7	D-	B6	D+
A2	TX1+	B11	RX1-	A8	SBU1	B5	CC2
A3	TX1-	B10	RX1+	A9	VBUS	B4	VBUS
A4	VBUS	B9	VBUS	A10	RX2-	B3	TX2+
A5	CC1	B8	SBU2	A11	RX2+	B2	TX2+
A6	D+	B7	D-	A12	GND	B1	GND

2	I/M HOUSING	1 PCS	PLASTIC+COPPY AOLLY+STAINLESS STEEL	Au & Ni Plated
1	SHELL	1 PCS	STAINLESS STEEL	Ni Plated
NO.	DESCRIPTION	QTY.	MATERIAL	FINISHED

MATERIAL NO.:		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J K F Technology Co.,Ltd. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
JK-US1506AGB005R		TITLE		ECN DESCRIPTION
REVIEW TABLE FOR DETAILS		6 Pin USB Type C Mid_mount 6.80L		RELEASE TO TOOLING
		1.60H Assembly Drawing		DRAWN BY DATE
		J K F Technology Co.,Ltd		CHECKED BY DATE
		DOCUMENT NO.		FAND
		SHEET NO.		APPROVED BY DATE
		1 OF 1		Wang Yan
		DIMENSION STYLE		THIRD ANGLE
		MM ONLY		PROJECTION
		DESIGN UNITS		
		METRIC		
		SCALE		
		10:1		
		frame size: A4		
		Rev.A 2022.04.09		

160mmMIN.(15CAV. EMPTY) LOADING 1000PCS 300mmMIN.(20CAV. EMPTY) 100mmMIN.

END SECTION PRODUCT PACAKGE SECTION LEADER SECTION COVER TAPE



NOTES 2:

1. MATERIAL:

- 1.1 REEL AND AXLE: PS,BLUE
- 1.2 CARRIER TAPE: PET, LUCID
- 1.3 COVER TAPE: PS,TRANSPARENT
- 1.4 SHIPPING CARTON: CORRUGATED FIBER

2. DIMENSION:

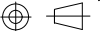
- 2.1 REEL: W=24.5, $\phi A=330$
- 2.2 CARRIER TAPE: T=0.30 W=24.0
- 2.3 COVER TAPE: T=0.05 W=21.5
- 2.4 SHIPPING CARTON: L=335mm, W=335mm, H=425mm

3. QUANTITY :

- 3.1 PRIMAY PACKING: 1500PCS/REEL
- 3.2 SECONARY PACKING: 12 REELS/CARTON(18000PCS/CARTON)

4. PEELING RESISTANCE: 0.1~1.3N

- 4.1 PEELING SPEED: 300mm/minutes
- 4.2 PEELING ANGLE: 165° ~180°

MATERIAL NO.:		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J K F Technology Co.,Ltd. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
JK-US1506AGB005R		TITLE 6 Pin USB Type C Mid_mount 6.80L 1.60H Assembly Drawing		ECN DESCRIPTION RELEASE TO TOOLING			
REVIEW TABLE FOR DETAILS				DRAWN BY KATE DENG			
QUALITY SYMBOL ▽ = 0 ▽ = 12 ▲	GENERAL TOLERANCES (UNLESS SPECIFIED)		 J K F Technology Co.,Ltd		CHECKED BY FAND	DATE -----	
	X. ±0.25	X. ±4.0°			APPROVED BY Wang Yan		DATE -----
	.X ±0.20	.X ±3.0°	DOCUMENT NO.		SHEET NO. 1 OF 1		
	.XX ±0.15	.XX ±2.0°	DIMENSION STYLE MM ONLY		DESIGN UNITS METRIC	SCALE 10:1	 THIRD ANGLE PROJECTION
	DISTANCE	ANGLE					