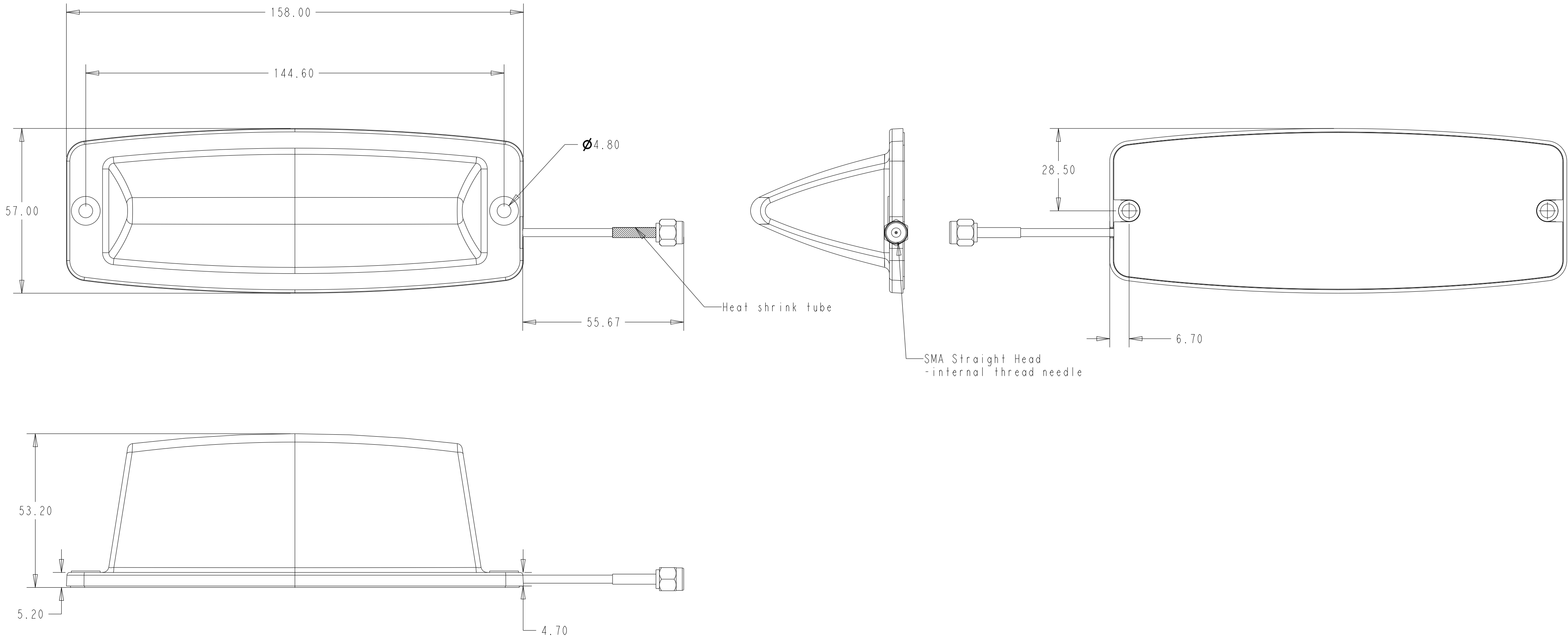


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P	LTR	DESCRIPTION			DATE	DWN	APVD	
	1	INITIAL RELEASE			11NOV2025	IZZ	YS	



- Notes:
1. THE VSWR SPECIFICATION REFER: TBD
 2. FREQUENCY RANGE: SEE TABLE
 3. PATTERN:OMNI-DIRECTIONAL
 4. POLARIZATION:LINEAR
 5. MAX. INPUT POWER:50 Watts
 6. OPERATING TEMPERATURE:-40°C to 85°C (-40 TO 185°F)
 7. MATERIAL: PC + ABS
 8. AFTER ASSEMBLY, THERE SHOULD BE NO DIRT, SCRACHES, DEFORMATION OR OTHER PHENOMENA
 9. FOR DIMENSIONS NOT INDICATED IN THE FIGURE,THE ELECTRONIC FILE SHALL PREVAIL;
 - 10.THE HOT-MELT COLUMN AND STEEL SHEET MUST BE SECURELY FUSED WITHOUT ANY DETACHMENT OF THE HOT-MELT COLUMN;
 - 11.ALL MATERIALS MEET THE ENVIROMENTAL ROHS 2.0 TESTING STANDARDS

UMB WALL ANTENNA, 1.5M	698-960/1710-2690/3300-3800	RG174LL, Black	1500±50	SMA	L001414-02
UMB WALL ANTENNA, 0.5M	698-960/1710-2690/3300-3800	RG174LL, Black	500±50	SMA	L001414-01
DESCRIPTION	FREQUENCY RANGE (Mhz)	CABLE TYPE	LENGTH "A" mm	CONNECTOR	TE P/N
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN IZZUDDIN Nov-11-25	TE Connectivity		
DIMENSIONS:		CHK HARRY LIU Nov-11-25			
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD YS TAN Nov-11-25	NAME UMB WALL, ANTENNA		
	0 PLC ±- 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±-	PRODUCT SPEC -	SIZE CAGE CODE DRAWING NO RESTRICTED TO		
MATERIAL N/A	FINISH -	APPLICATION SPEC -	A2100779 C=L001414		
-	finish_spec_2	WEIGHT -	CUSTOMER DRAWING		
				SCALE 1:1	SHEET 1 OF 2
					REV 1

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

D

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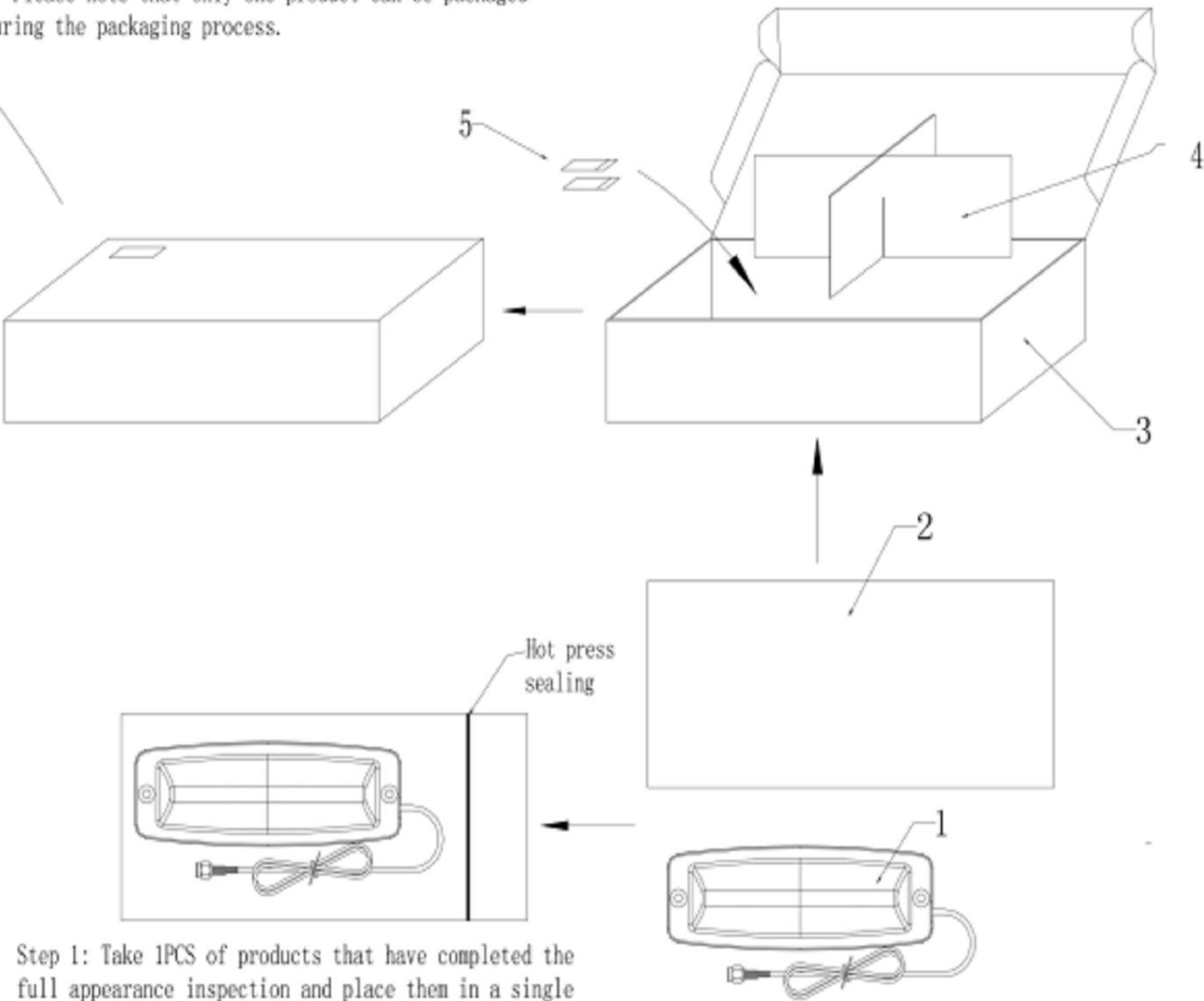
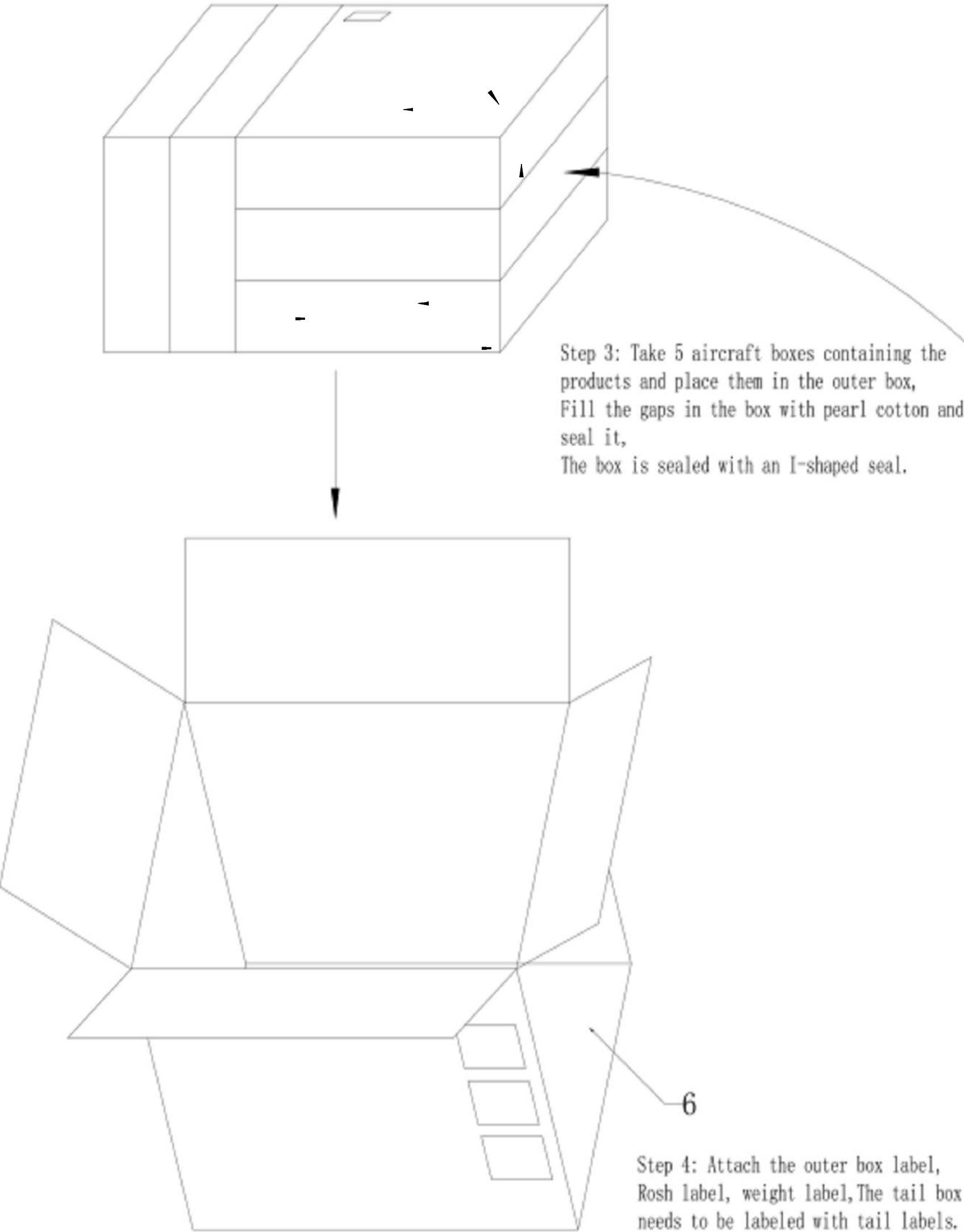
A

operation precautions

- 1) Wear finger cots or gloves on both hands during operation, and replace them at least once every 4 hours;
- 2) Whether the customer's material code and quantity are correct, and the label must be printed by machine;
- 3) The contents of the inner label, outer label, shipping report, and delivery note must be consistent;
- 4) If there are trial production materials or changes, corresponding labels must be affixed. The tail number box must be labeled with tail number labels and attached with inspection reports. If the tail number is combined, it must be sent for quality inspection;
- 5) Be careful not to mix materials, few, many;
- 6) Please note that only one product can be packaged during the packaging process.

Step 2:

- a. Take 2PCS knife cards, assemble them according to the cross, and place them in the center of the airplane box;
- b. Take 12 products with open pockets and place them in the airplane box: 3 PCS * 4 compartments per compartment,
- c. Put 2 * 5g/pack of drying agent in each box, and then seal the box.



6	Outer Carton	1	K=K (kraft paper) 46 x 32.5 x 42cm
5	Desiccant (5g/bag)	10	Silicone transparent non-woven fabric packaging
4	Knife card	10	K=K 25.2 x 8.5cm , ROHS 2.0
3	Airplane box cardboard box	5	K3K (38 x 26 x 9)cm
2	PE Flat pocket	60	Flat pocket (0.05 x160 x 240)mm
1	Antenna	60	Grey shell
No.	Material Name	Qty (PCS)	Description

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN IZZUDDIN Nov-11-25	TE Connectivity	
		CHK HARRY LIU Nov-11-25		
DIMENSIONS: mm		APVD YS TAN Nov-11-25	NAME UMB WALL, ANTENNA	
		PRODUCT SPEC	SIZE	
		APPLICATION SPEC	CAGE CODE	
MATERIAL N/A		WEIGHT	DRAWING NO	
FINISH		CUSTOMER DRAWING	RESTRICTED TO	
finish_spec_2		SCALE 1:1	SHEET 2 OF 2	
			REV 1	