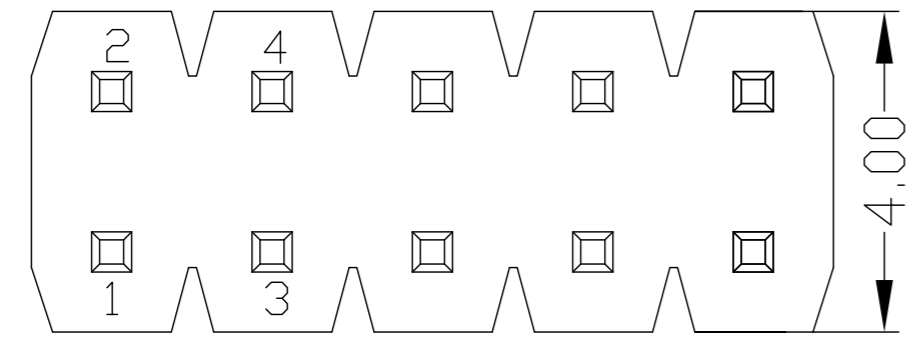
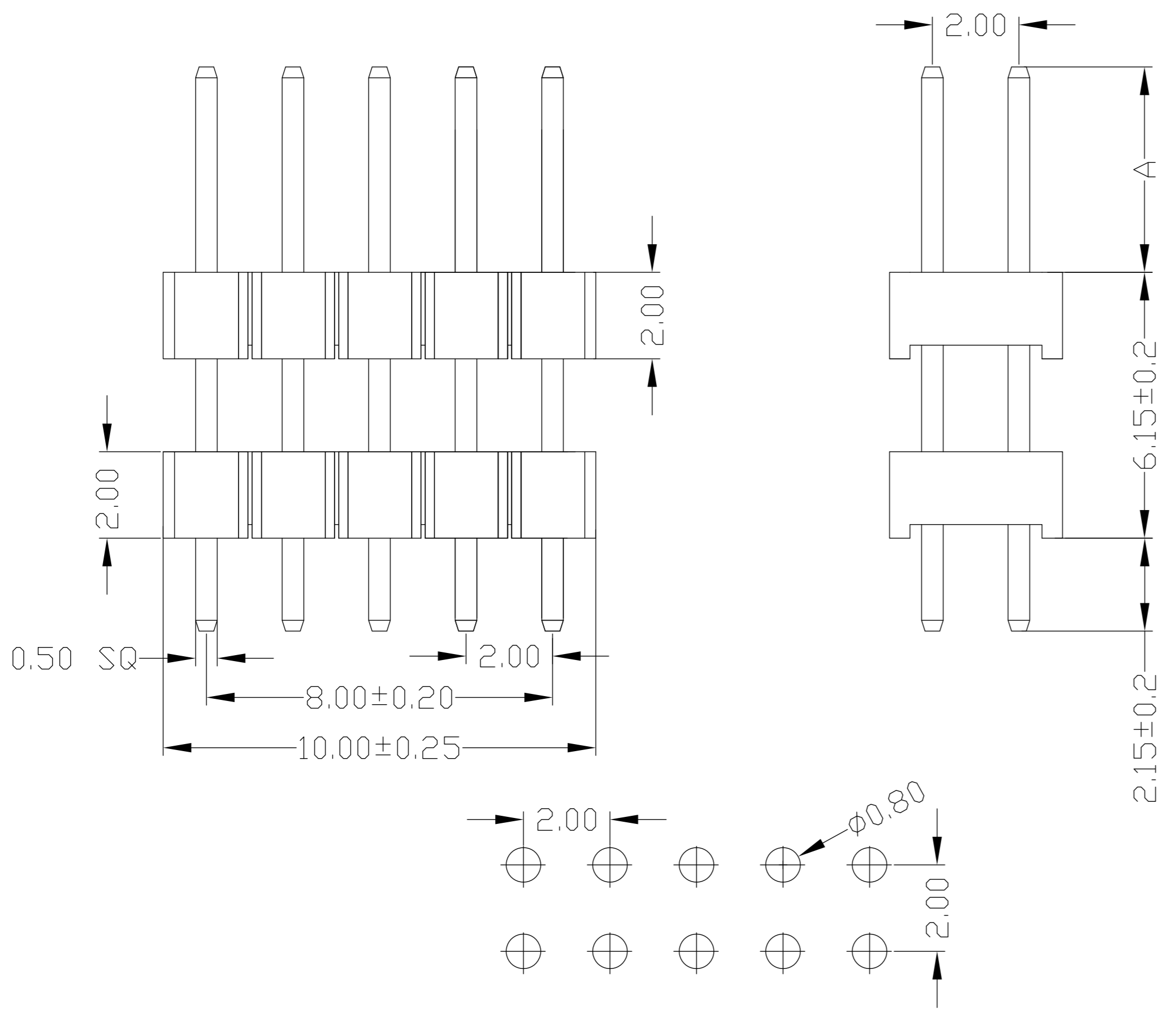


REV.	ECN NO.	DESCRIPTION	DWN.	APVD.	DATE
A	N/A	Initial release	XSY	DLQ	2018.05.11
B	N/A	增加包装图	YSL	JD	2021.12.21



备注(Remark)
 1.材料(MATERIAL)
 胶芯: PA9T+30%G.F UL94V-0, 颜色:黑色.
 Housing:PA9T+30%G.F UL94V-0,Color:Black
 四方针: 黄铜, 镍底30u"MIN,表面镀金0.8u"MIN
 Contact:Brass0.8u"MIN GOLD PLATING OVER ALL
 30u" MIN NICKEL UNDERPLATING OVER ALL
 2.特性 (characteristics):
 额定电流: 2 AMP
 Raring Current:2 AMP.
 接触阻抗: 20 mΩ MAX.
 Contact Resistance:20 mΩ MAX.
 绝缘阻抗: 1000 MΩ MIN.
 Insulating Resistance:1000 MΩ MIN.
 耐电压: AC 500V.
 Withstanding Voltage:AC 500V.
 温度范围: -40°C to+105°C
 Temperture Range: -40°C to+105°C



TABLE

成品料号	DIM A
PH10N55BAED48	4.75±0.20
PH10N55BAYD48	5.75±0.20

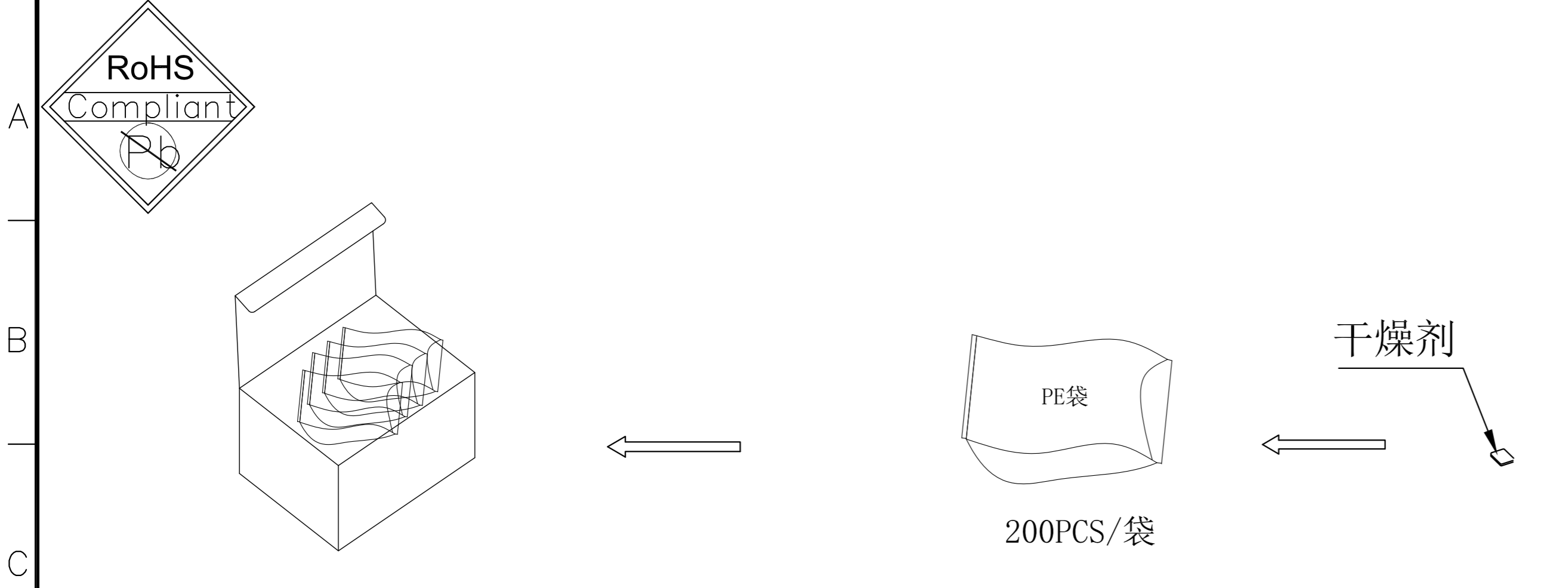
THE RESTRICTION OF ENVIRONMENTAL MANAGEMENT SUBSTANCES IS BASED ON THE NEW VERSION OF HTQ-S-3Q-83

TITLE: 2.0mm 双排针 双塑 180度 2*5P
 PA9T料 镀普金 管装

HOMETOM www.hometom.com.tw
HORNG TONG ENTERPRISE CO.,LTD.

TOLERANCE		APPROVAL:	UNIT: mm	PART NO: SEE TABLE	
LINEAR:	ANGLE:				
X. ±0.30	X° ±2°	CHECK:	SIZE: A4	DWG.NO: CPH605-00	
.X ±0.25	.X° ±1°		SCALE: 1:1	PRJ.: 	SHEET: 1 / 2
.XX ±0.20	.XX° ±0.5°				
CUSTOMER DRAWING	REV: B	DRAWN:			

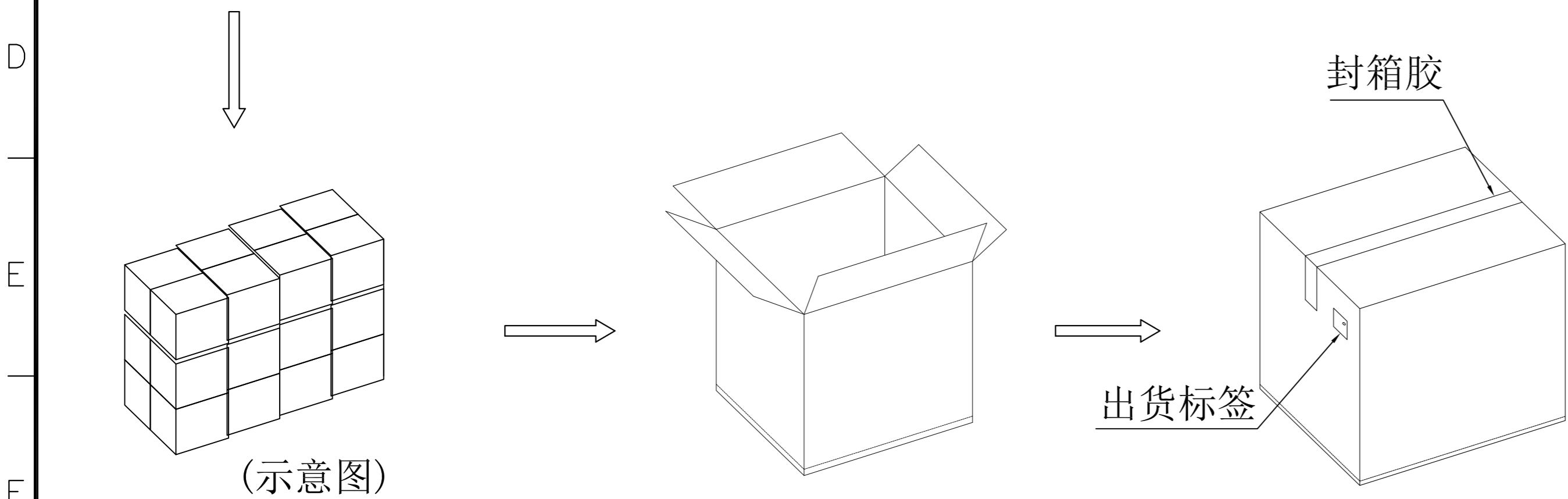
REV.	ECN NO.	DESCRIPTION	DWN.	APVD.	DATE
A	N/A	Initial release	XSY	DLQ	2018.05.11
B	N/A	增加包装图	YSL	JD	2021.12.21



步骤1: 包装产品前, 检查产品是否判定合格, 包装材料不允许有破损.

步骤2: 将检验好的产品按照包装数量装入PE袋(200PCS/袋)中, 并放入一包干燥剂, 将PE袋用封口机封好, 贴上出货标签.

步骤3: 将1包封口装好产品的PE袋整齐放入啤盒, 加入缓冲材料, 并将啤盒口扣好. (800PCS/盒)



步骤5: 检查包装及产品标签是否与实物一致, 将纸箱使用封箱胶封好, 在封好的外箱外部, 贴上出货标签. (16000PCS/箱)

步骤4: 将装满产品的啤盒整齐摆放入纸箱中. (20啤盒/箱)

材料名称	材料规格		材料用量	包装产品数量
PE袋	规格	180*140*0.09mm	80PCS	200PCS/袋
啤盒	规格	130*90*60mm	20PCS	800PCS/盒
外箱	规格	350*350*470mm	1PCS	16000PCS/箱

THE RESTRICTION OF ENVIRONMENTAL MANAGEMENT SUBSTANCES IS BASED ON THE NEW VERSION OF HTQ-S-3Q-83

TITLE: 2.0mm 双排针 双塑 180度 2*5P PA9T料 镀普金 管装		HOMETOM www.hometom.com.tw HORNG TONG ENTERPRISE CO.,LTD.	
TOLERANCE		APPROVAL:	UNIT: mm
LINEAR: X. ±0.30 .X ±0.25 .XX ±0.20	ANGLE: X° ±2° .X° ±1° .XX° ±0.5°	CHECK:	PART NO: SEE TABLE
CUSTOMER DRAWING	REV: B	DRAWN:	SIZE: A4
		SCALE: 1:1	DWG.NO: CPH605-00
		PRJ.: 	SHEET: 2 / 2