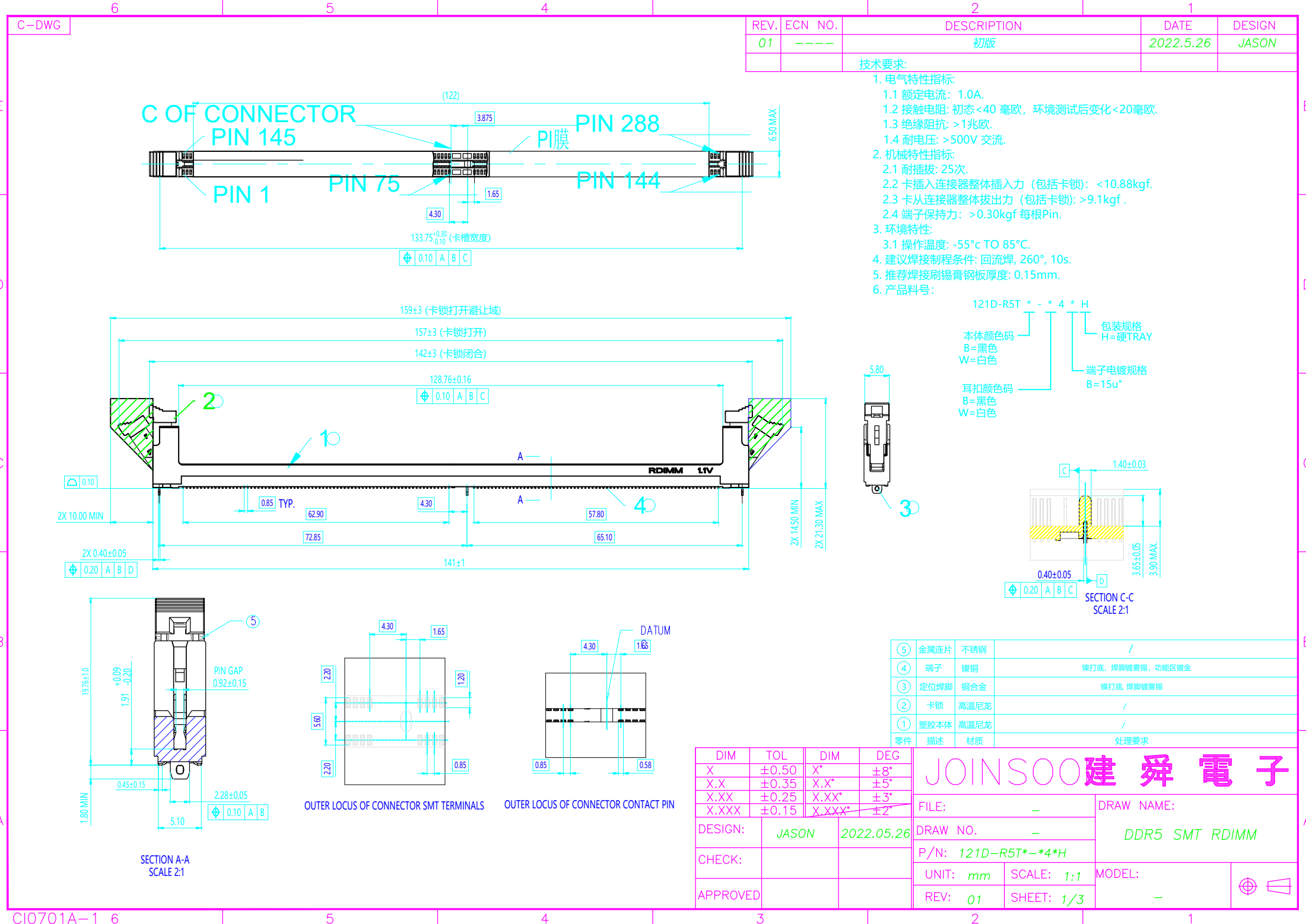




REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
01	-----	初版	2022.5.26	JASON
		技术要求:		

1. 电气特性指标:
- 1.1 额定电流: 1.0A.
 - 1.2 接触电阻: 初态<40 毫欧, 环境测试后变化<20毫欧.
 - 1.3 绝缘阻抗: >1兆欧.
 - 1.4 耐电压: >500V 交流.
2. 机械特性指标:
- 2.1 耐插拔: 25次.
 - 2.2 卡插入连接器整体插入力 (包括卡锁): <10.88kgf.
 - 2.3 卡从连接器整体拔出力 (包括卡锁): >9.1kgf .
 - 2.4 端子保持力: >0.30kgf 每根Pin.
3. 环境特性:
- 3.1 操作温度: -55℃ TO 85℃.
4. 建议焊接制程条件: 回流焊, 260°, 10s.
5. 推荐焊接刷锡膏钢板厚度: 0.15mm.
6. 产品料号:

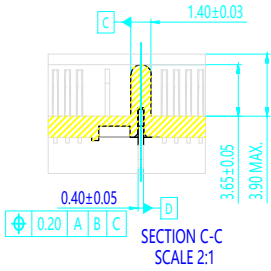
121D-R5T * - * 4 * H

本体颜色码
B=黑色
W=白色

耳扣颜色码
B=黑色
W=白色

包装规格
H=硬TRAY

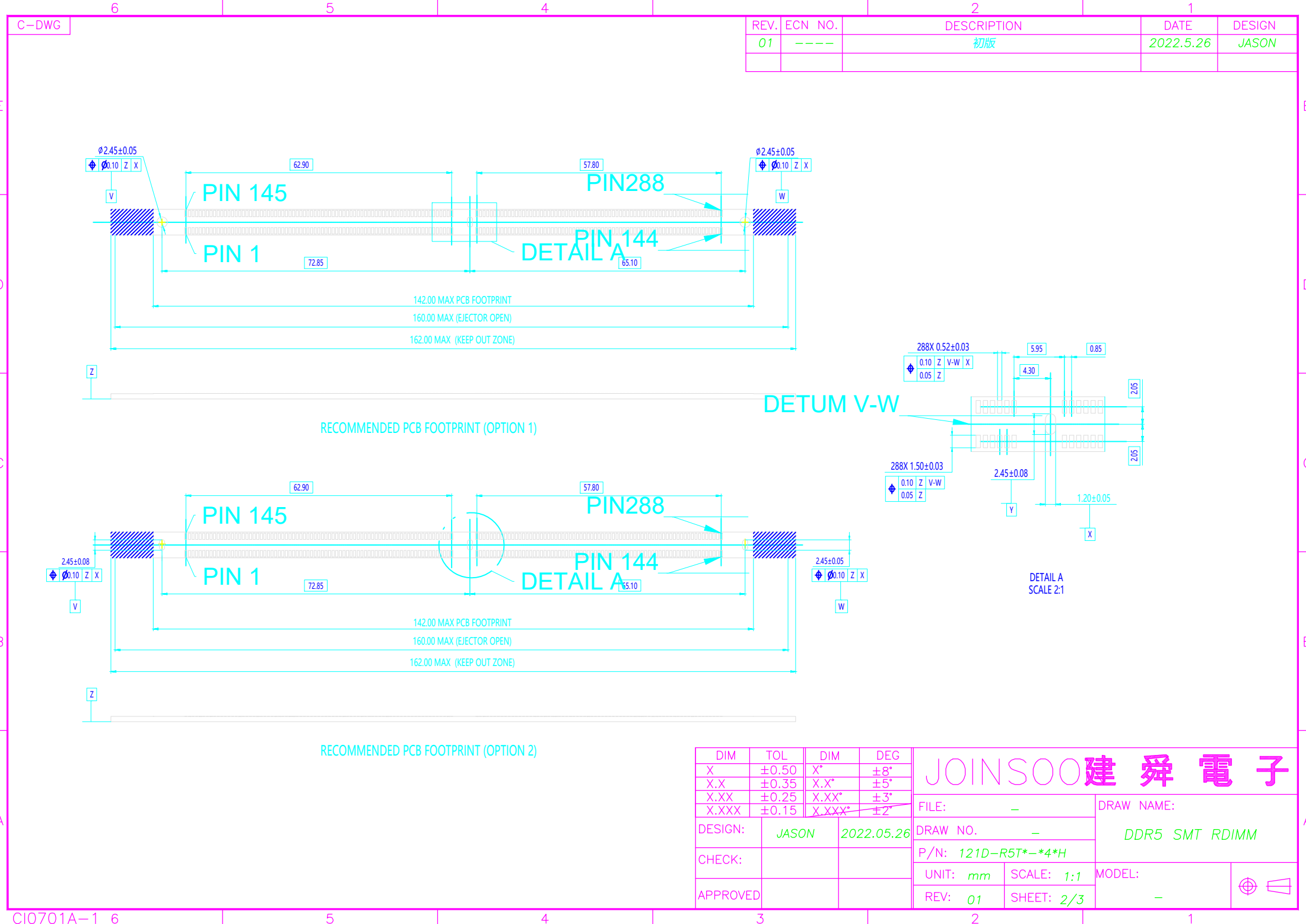
端子电镀规格
B=15u"



⑤	金属连片	不锈钢	/
④	端子	镀铜	镀打底, 焊脚镀锡, 功能区镀金
③	定位焊脚	铜合金	镀打底, 焊脚镀锡
②	卡锁	高温尼龙	/
①	塑胶本体	高温尼龙	/
零件	描述	材质	处理要求

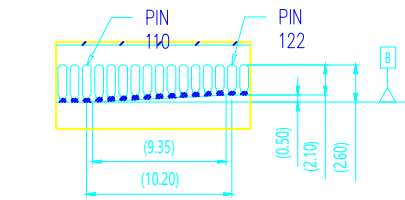
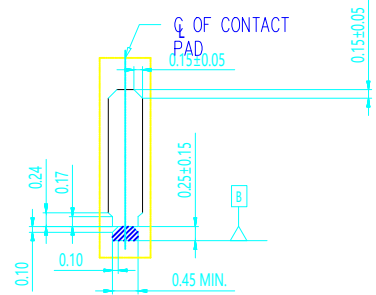
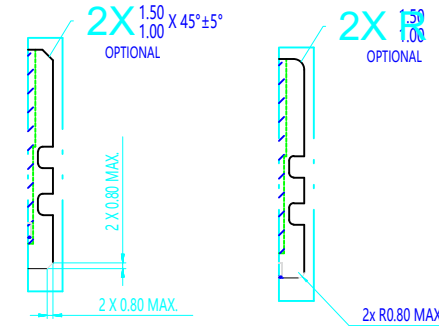
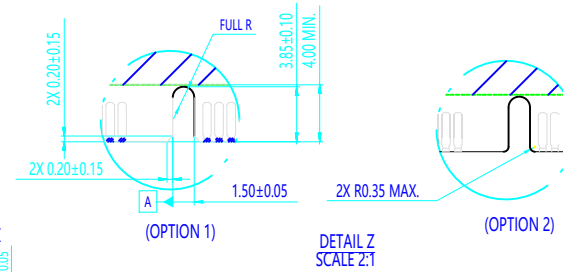
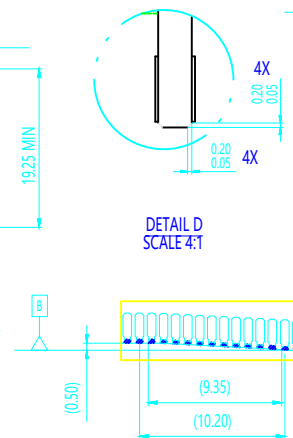
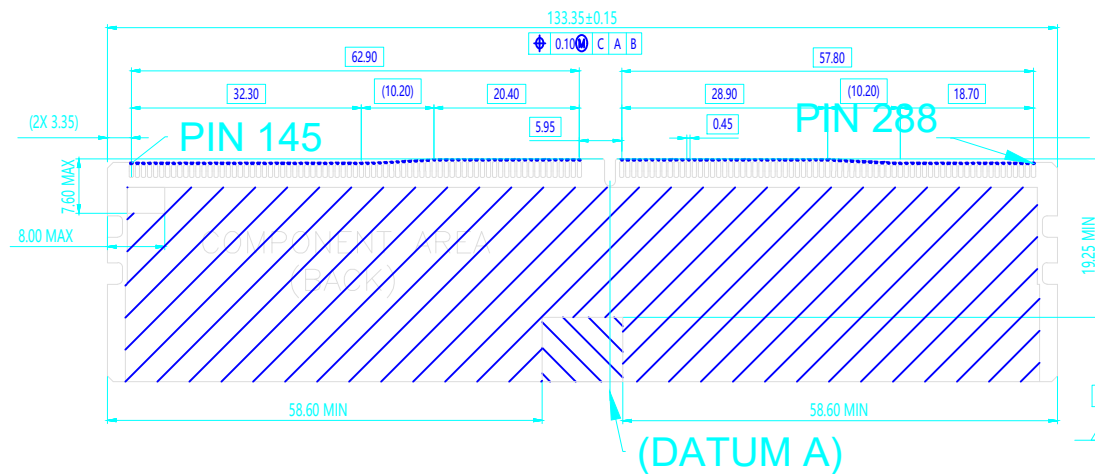
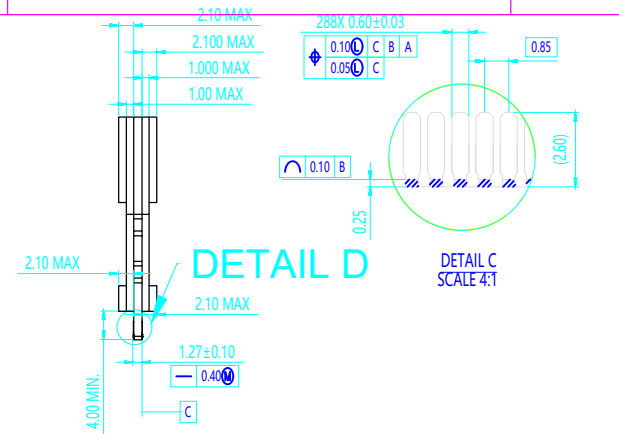
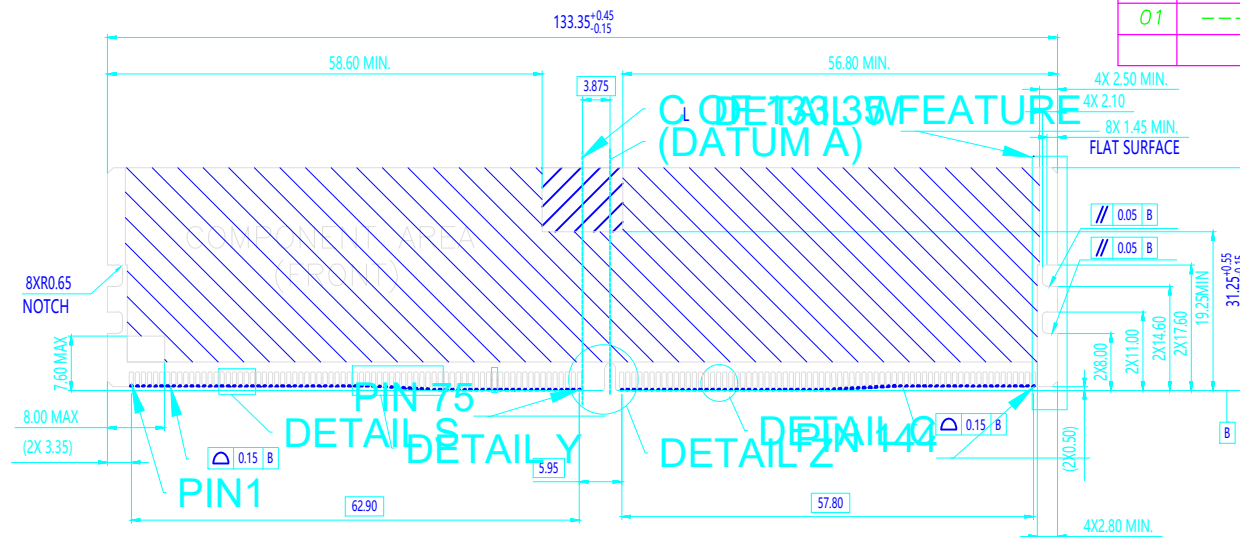
DIM	TOL	DIM	DEG
X	±0.50	X*	±8°
X.X	±0.35	X.X*	±5°
X.XX	±0.25	X.XX*	±3°
X.XXX	±0.15	X.XXX*	±2°
DESIGN:	JASON	2022.05.26	
CHECK:			
APPROVED			

JOINSOO建舜電子	
FILE: -	DRAW NAME: DDR5 SMT RDIMM
DRAW NO. -	
P/N: 121D-R5T*-4*H	
UNIT: mm	SCALE: 1:1
REV: 01	SHEET: 1/3



REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
01	-----	初版	2022.5.26	JASON

DIM	TOL	DIM	DEG	JOINSOO建舜電子	
X	±0.50	X°	±8°	FILE: -	
X.X	±0.35	X.X°	±5°	DRAW NAME:	
X.XX	±0.25	X.XX°	±3°	DRAW NO. -	
X.XXX	±0.15	X.XXX°	±2°	P/N: 121D-R5T*-4*H	
DESIGN:	JASON	2022.05.26		UNIT: mm	SCALE: 1:1
CHECK:				REV: 01	SHEET: 2/3
APPROVED					



DIM	TOL	DIM	DEG
X	±0.50	X°	±8°
X.X	±0.35	X.X°	±5°
X.XX	±0.25	X.XX°	±3°
X.XXX	±0.15	X.XXX°	±2°
DESIGN:	JASON	2022.05.21	
CHECK:			
APPROVED			

JOINSOO建舜電子

FILE:	—	DRAW NAME:	
DRAW NO.	—	DDR5 SMT RDIMM	
P/N: 121D-R5T*-4*H			
UNIT: mm	SCALE: 1:1	MODEL:	
REV: 01	SHEET: 3/3	—	