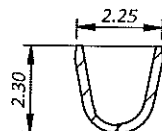
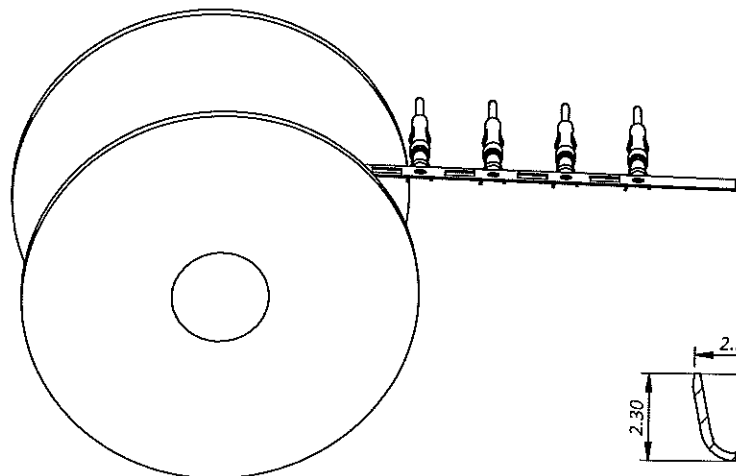


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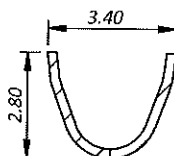
# CUSTOMER DRAWING

## REVISIONS

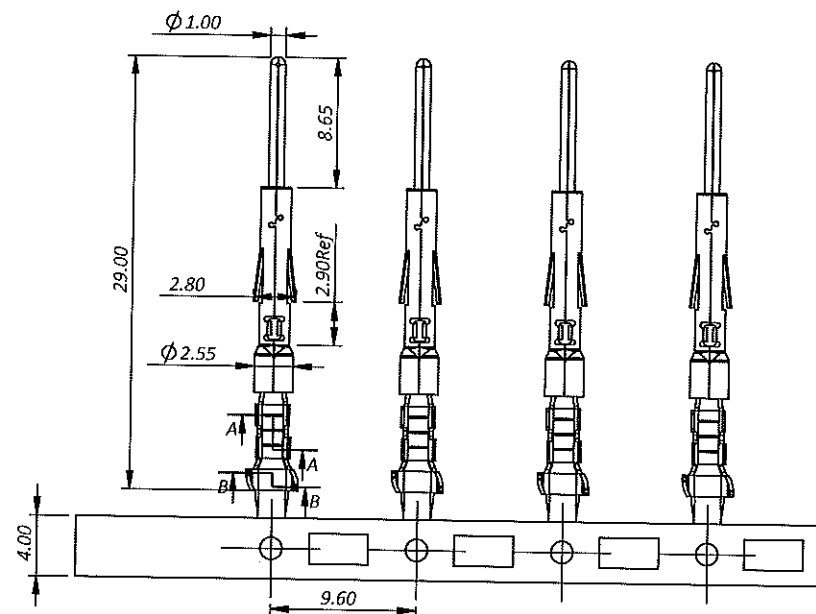
| REV# | ECR | REVISION ACTION | REV.BY: | APPR.BY: | DATE       |
|------|-----|-----------------|---------|----------|------------|
| A    |     | INITIAL RELEASE | LQ      | JL       | 04/03/2022 |



剖面 A-A  
比例 5:1



剖面 B-B  
比例 5:1



### 注(NOTES):

1. 对配母端直径 Mating contact diameter: 1.0mm
2. 额定电流 Current rating: 5A
3. 端子类型 Terminatin type: Crimp
4. 压线规格 Wire size: AWG20~22
5. 电镀信息 Plating specification:  
镍底, 整个端子镀金.  
Gold flash plate overall.
6. 材料规格 Material specification:  
6.1. 端子: 铜合金 Contact body: Copper alloy  
6.2. 外套: 不锈钢 Outer spring: Stainless steel
7. 符合ROHS ROHS compliant



Amphenol Technical Products International Asia.

| 第三角投影<br>THIRD ANGLE<br>PROJECTION                                                                                                                                          | 页面<br>SHEET | 幅面<br>SIZE | 版次<br>REV. | 比例<br>SCALE | PART NAME:                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------|------------|-------------|----------------------------|
|                                                                                                                                                                             | 1 OF 1      | A4         | A          |             | HC Contact 20#Pin 20~22AWG |
| UNLESS OTHERWISE SPECIFIED<br>1) All dimensions are in metric(mm).<br>2) Tolerances are as follows:<br>1.PL DEC ± 1.00<br>2.PL DEC ± 0.50<br>3.PL DEC ± 0.20<br>Angles ± 1° |             |            |            |             | DWG NO:<br>HCTM20101       |
| CUST PART #<br>N/A                                                                                                                                                          |             |            |            |             | CUST REV.<br>A             |

Key  
Characteristics  
Contact  
Amphenol for  
Latest  
Definition

Critical  
关键特性  
Significant  
重点特性

签名 SIGNATURE  
制图 DRAWN  
审核 CHECKED  
批准 APPROVAL

日期 DATE  
04/03/2022  
4/3/2022