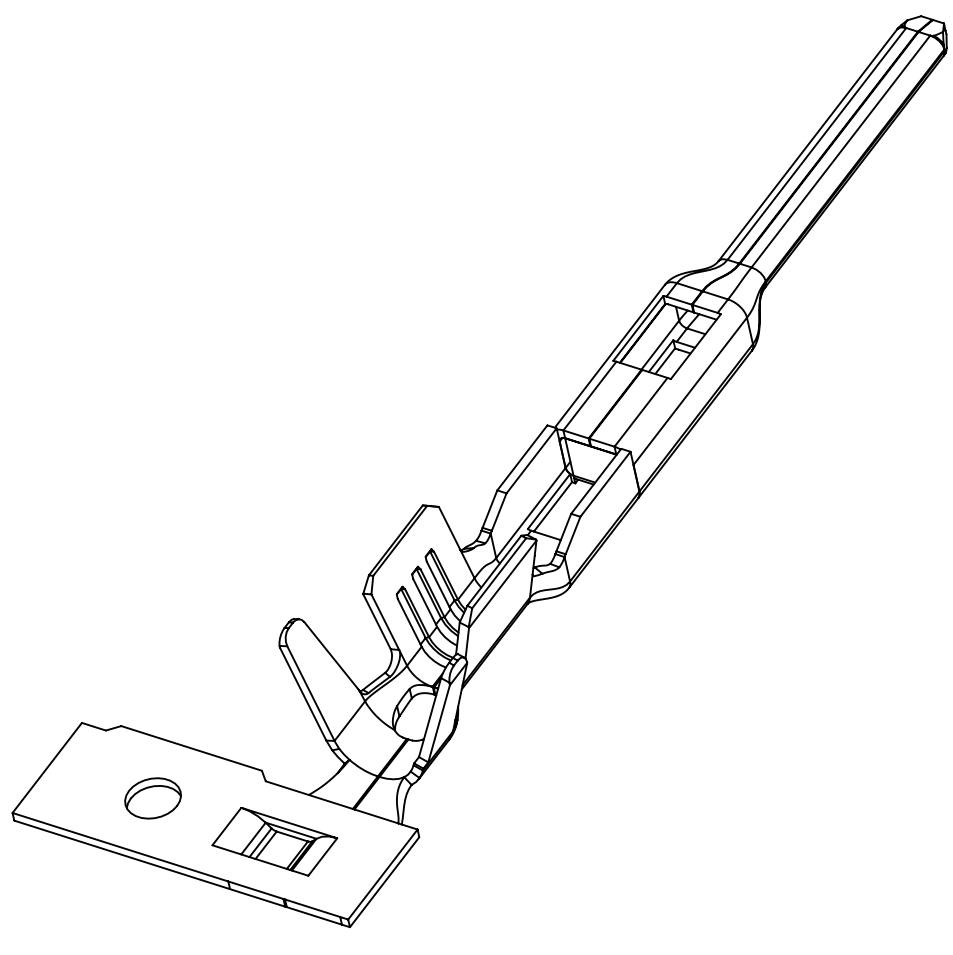
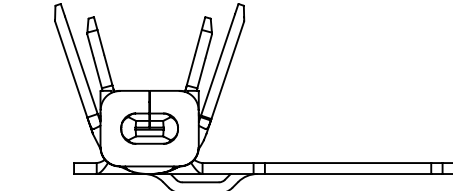
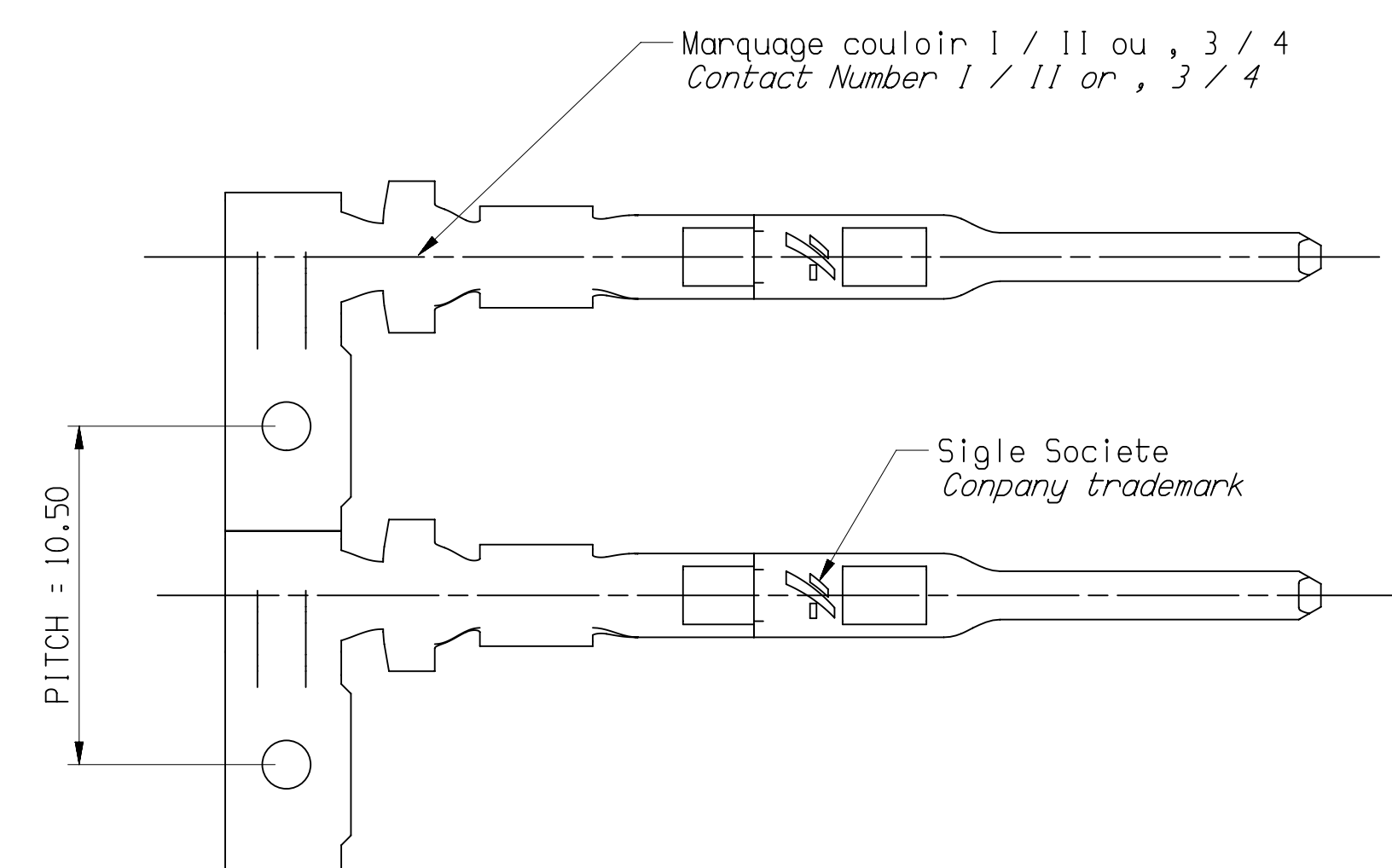
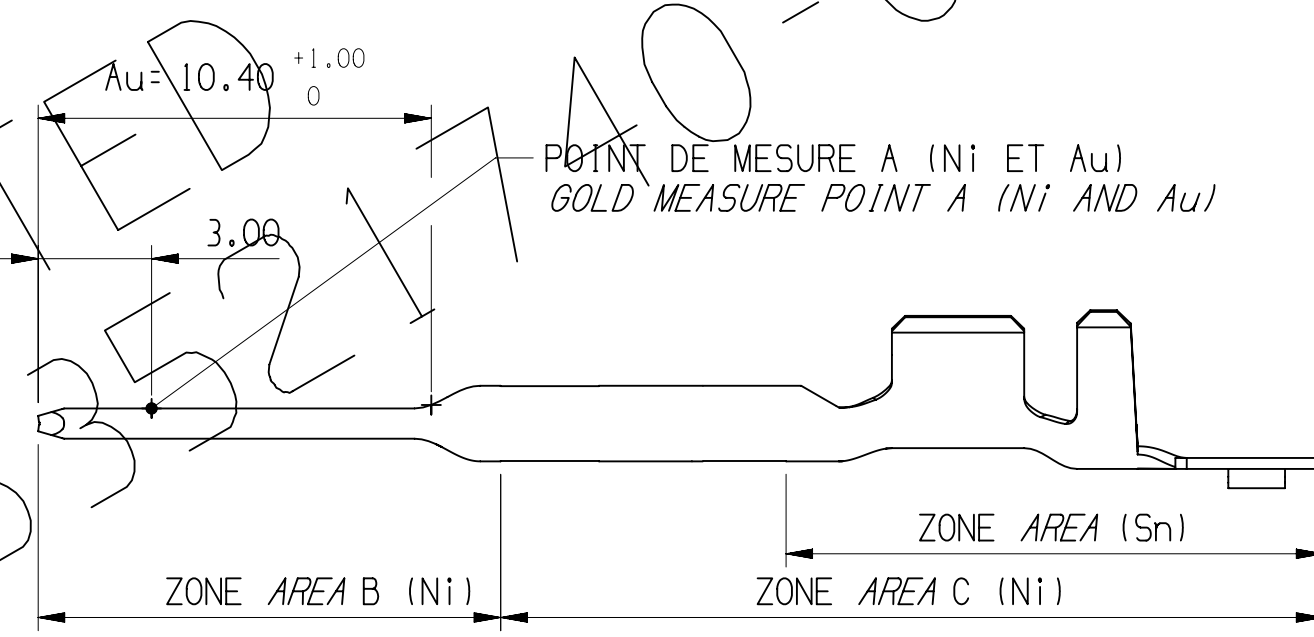
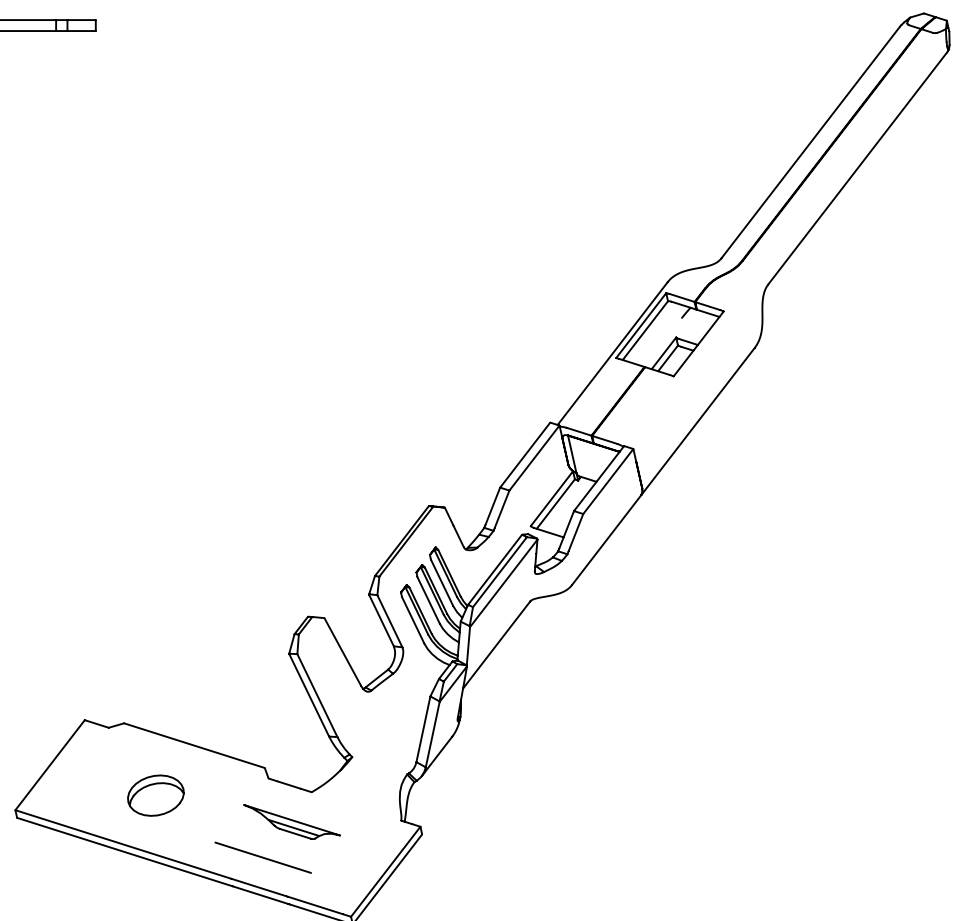
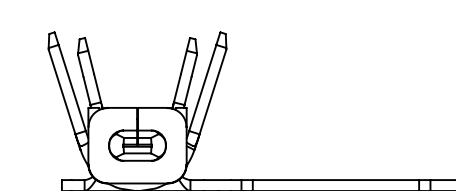
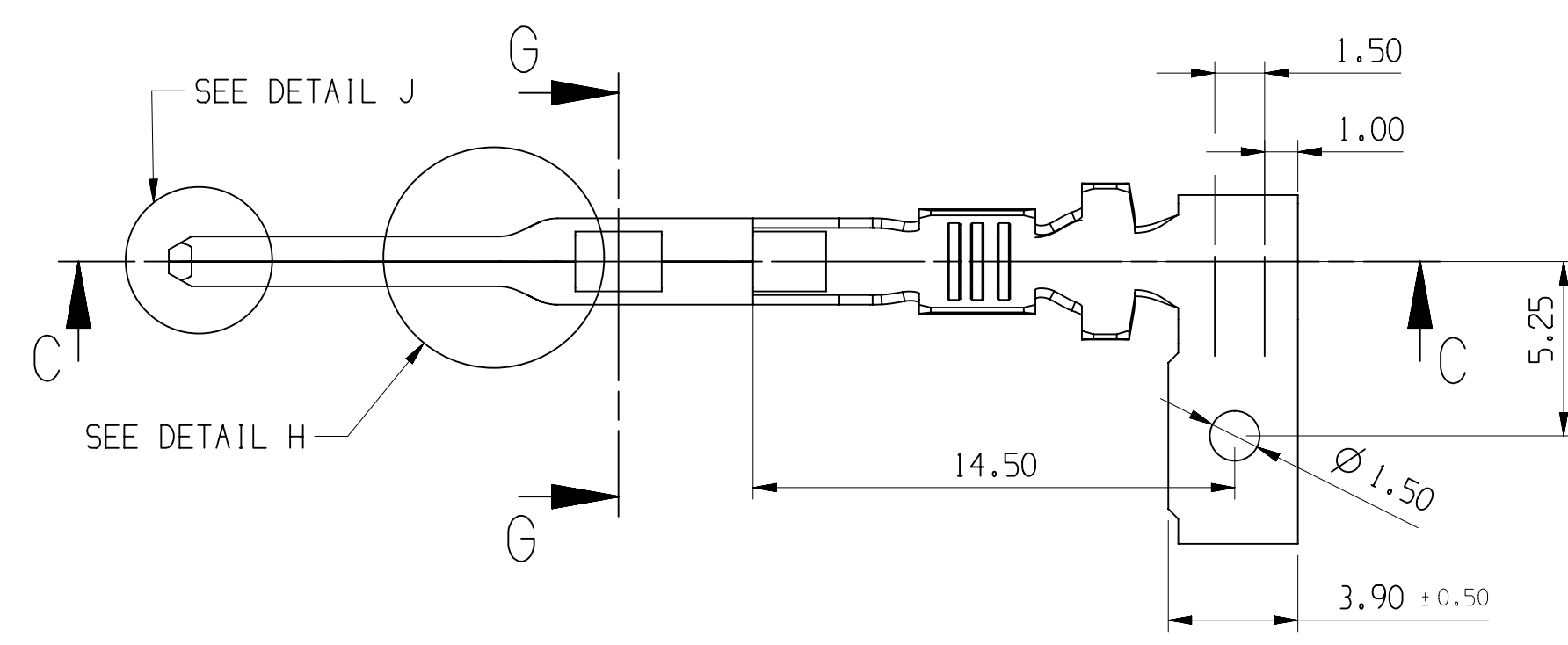
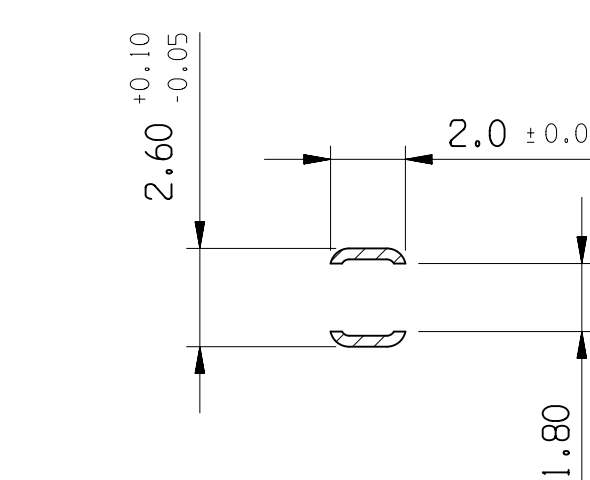
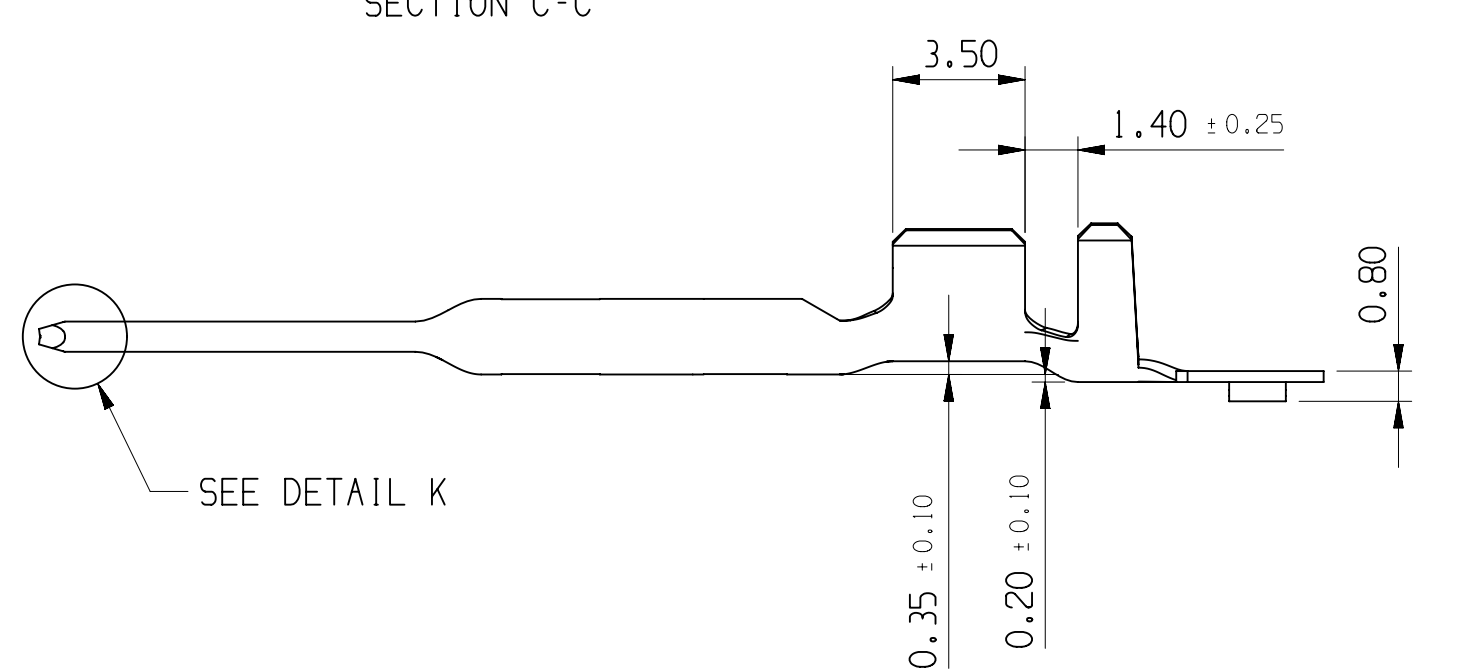
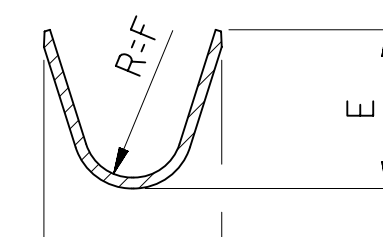
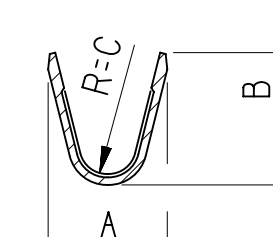
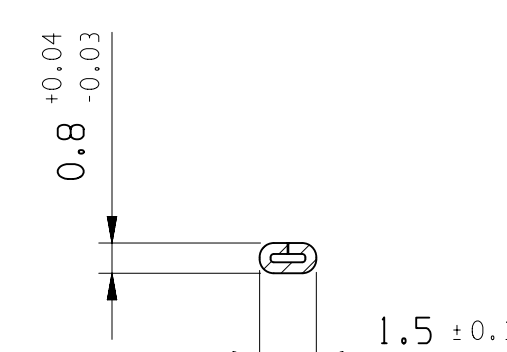
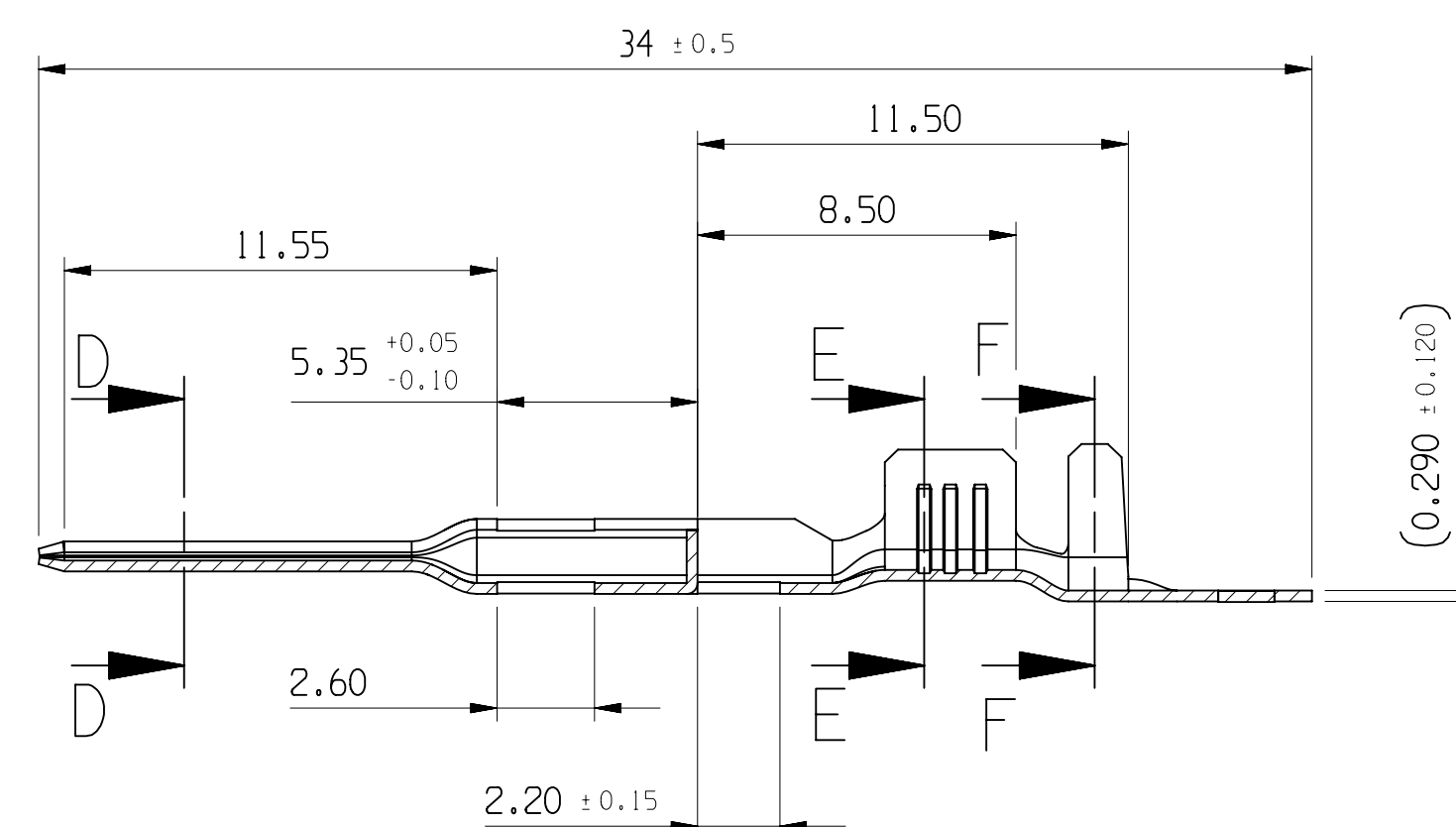
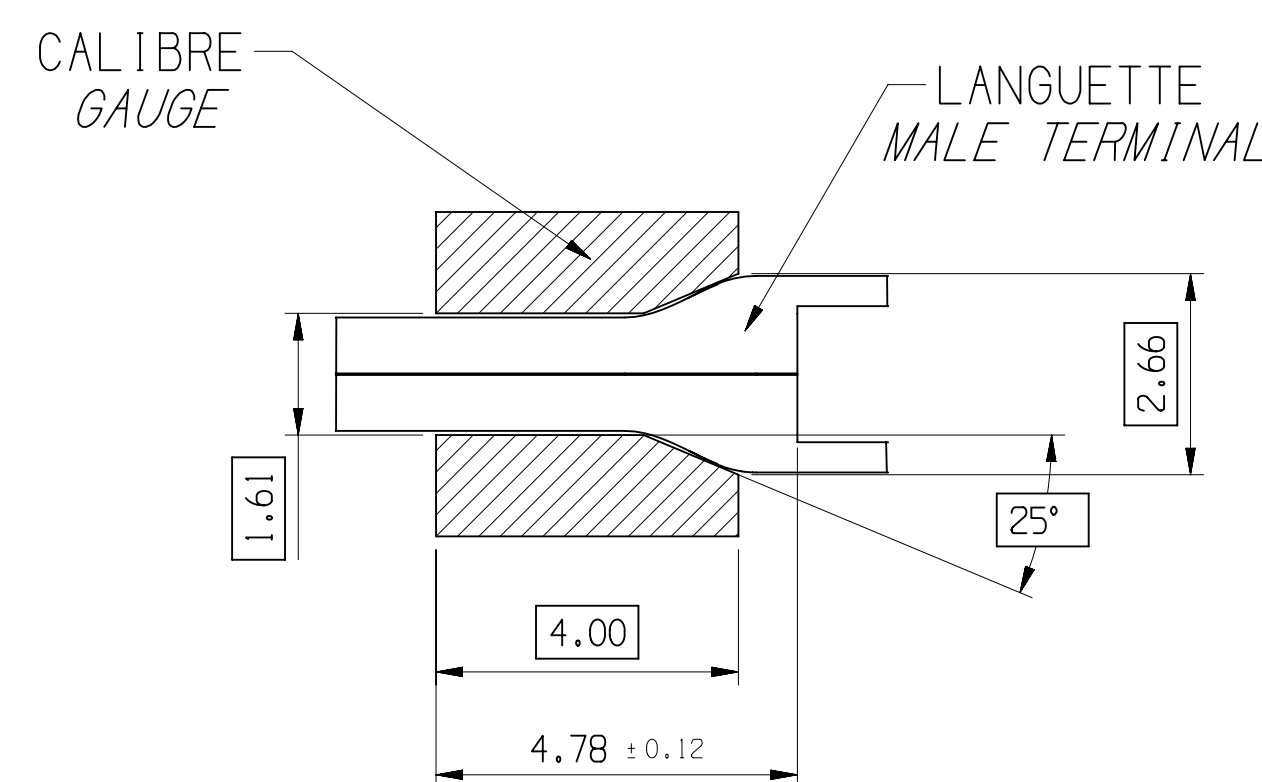
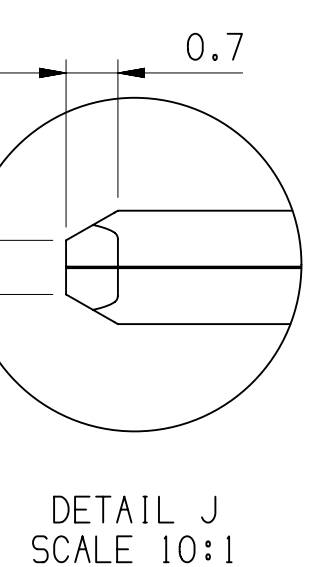




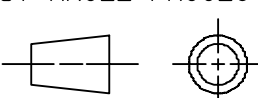
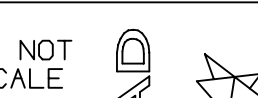
| Etat / State                                                  |                           | Références      |      |          |      |                 |      |          |      |                 |      |          |      |                 |      |          |      | Material  | Classe |
|---------------------------------------------------------------|---------------------------|-----------------|------|----------|------|-----------------|------|----------|------|-----------------|------|----------|------|-----------------|------|----------|------|-----------|--------|
|                                                               |                           |                 |      |          |      | JUF / SWS       |      |          |      |                 |      |          |      | JUF / SWS       |      |          |      |           |        |
|                                                               |                           | MVL             | Rev. | APTIV    | Rev. | MVL             | Rev. | APTIV    | Rev. | MVL             | Rev. | APTIV    | Rev. | MVL             | Rev. | APTIV    | Rev. |           |        |
| Pré-établé /Pre-tinned<br>Sn 1 to 3 µm                        |                           | 211 CL 2 S 1160 | B    | 10730997 | 01   | 211 CL 2 S 1161 | B    | 10776102 | 01   | 211 CL 2 S 2160 | B    | 15368852 | 02   | 211 CL 2 S 2161 | B    | 10775251 | 01   | Cu Sn 0.1 | 125*   |
| Post-doré / Post-gilded<br>0.2 µm                             |                           | 211 CL 2 S 1260 | B    | 10793528 | 01   |                 |      |          |      | 211 CL 2 S 2260 | -    | 33510918 | 01   |                 |      |          |      |           | 125*   |
| Post-doré /Post-gilded<br>1.27 µm                             |                           | 211 CL 2 S 1460 | B    | 10889655 | 01   |                 |      |          |      | 211 CL 2 S 2460 | B    | 33501961 | 01   |                 |      |          |      |           | 155*   |
|                                                               | Section / Gauge           | 0.35 to 0.75    |      |          |      |                 |      |          |      | 1 to 2          |      |          |      |                 |      |          |      |           |        |
|                                                               | Ø Isolant<br>Ø Insulation | 1.3 to 2.1      |      |          |      |                 |      |          |      | 1.65 to 2.7     |      |          |      |                 |      |          |      |           |        |
|                                                               | A                         | 2.55            |      |          |      |                 |      |          |      | 3.15            |      |          |      | 3.30            |      |          |      |           |        |
|                                                               | B                         | 2.20            |      |          |      | 2.25            |      |          |      | 3.50            |      |          |      | 3.60            |      |          |      |           |        |
|                                                               | R:C                       | 0.75            |      |          |      |                 |      |          |      | 0.75            |      |          |      |                 |      |          |      |           |        |
|                                                               | D± 0.30                   | 4.20            |      |          |      | 4.70            |      |          |      | 4.70            |      |          |      | 5.00            |      |          |      |           |        |
|                                                               | E                         | 3.40            |      |          |      | 4.15            |      |          |      | 4.20            |      |          |      | 4.50            |      |          |      |           |        |
|                                                               | R:F                       | 1.30            |      |          |      |                 |      |          |      | 1.30            |      |          |      |                 |      |          |      |           |        |
| Poids sans bande porteuse (kg)<br>Weight without carrier (kg) |                           | 0.000342        |      |          |      | 0.000332        |      |          |      | 0.000370        |      |          |      | 0.000364        |      |          |      |           |        |

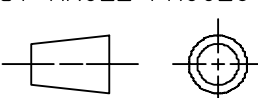
|                              |      |       |      |                                                           |                  |          |                      |                            |      |
|------------------------------|------|-------|------|-----------------------------------------------------------|------------------|----------|----------------------|----------------------------|------|
| PROTECTION OR / GOLD PLATING |      |       |      |                                                           |                  |          |                      |                            |      |
|                              |      |       |      | <i>Pitch of strip : 10,50      95 terminals per meter</i> |                  |          |                      |                            |      |
| Reference                    |      |       |      | Area                                                      | Ni<br>( $\mu$ m) |          | Sn<br>( $\mu$ m)     | Thickness Au<br>( $\mu$ m) |      |
| MVL                          | REV. | APTIV | REV. |                                                           | B                | C        |                      | nominal                    | mini |
| 211 CL 25 X 2 60             | B    | -     | -    | A                                                         | 1.00 MIN         | 0.10 MIN | 1.00 MIN<br>6.00 MAX | 0.25                       | 0.20 |
| 211 CL 25 X 4 60             | B    | -     | -    |                                                           |                  |          |                      | 1.52                       | 1.27 |

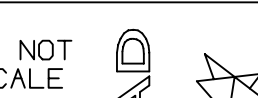
| DWG STATUS |             | ZONE |   | REVISION HISTORY                                                                                                         | AUTH  | DR    | APVD 1 | APVD 2 |
|------------|-------------|------|---|--------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|--------|
| DATE       | STO/REV/CHK |      |   |                                                                                                                          |       |       |        |        |
| 02MR17     | R 02        | -    | - | FILE TRANSLATED FROM WUL SYSTEM<br>REVISION IN NO<br>SHEET CHANGED FROM A1 TO A0                                         | S.THA | C.PAT | C.PAT  |        |
| 13FE18     | R 03        |      |   | UPDATED FOR TIE STANDARD                                                                                                 | L.DOW | A.ELW | P.CAP  |        |
| 29MR18     | R 03        | AA   |   | SHEET 1 MODIFY THERMAL SPECIFICATION<br>ROSETT THERMAL WEIGHT<br>SHEET 2 THERMAL FAN MOVED TO WATCHDOG<br>CRIMPING SPEC. | L.DOW | A.ELW | P.CAP  |        |
| 08FE21     | 04          | -    |   | ALL BPN BECOMES OBSOLETE<br>REPLACED BY MILA THERMAL SPEC004<br>C7: DRAWING 13952194-05001                               | L.DOW | A.ELW | S.BOS  |        |

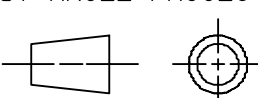
|  |  |
|--|--|
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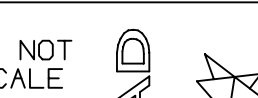
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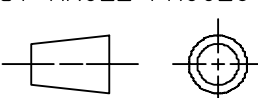
|                                                     |  |                                                                                                                                                                                                                     |  |
|-----------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| DWG TYPE<br><b>PART DRAWING</b>                     |  | DISTRI CODE<br><div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">D</div>                            |  |
| VOLUME (TOP)<br>ROUTING                             |  | UNLESS OTHERWISE SPECIFIED                                                                                                                                                                                          |  |
| GENERAL TOLERANCES<br>ACCORDING TO:<br>± 0,2 ± 0,2° |  | G.D.T<br>ACCORDING TO:                                                                                                                                                                                              |  |
| REFERENCE<br>211Pt0278                              |  | FIRST ANGLE PROJECTION<br><div style="display: flex; align-items: center; justify-content: center; margin-top: 10px;">  </div> |  |
| DO NOT SCALE<br>USE MATH DATA                       |  | <div style="display: flex; align-items: center; justify-content: center; margin-top: 10px;">  </div>                           |  |
| CR<br>3                                             |  | 2                                                                                                                                                                                                                   |  |

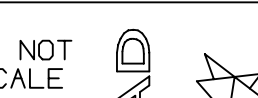


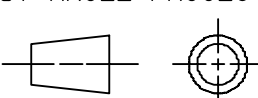


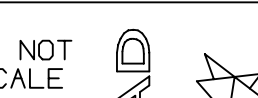


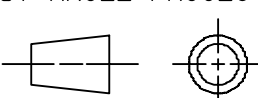


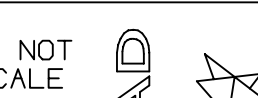


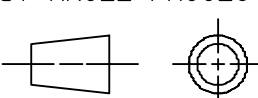


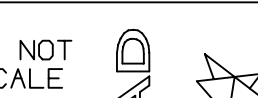


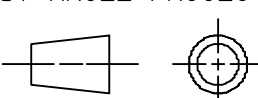


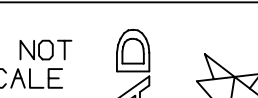


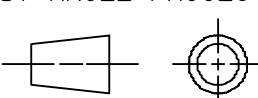


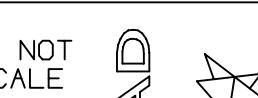


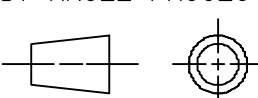


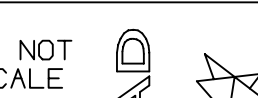


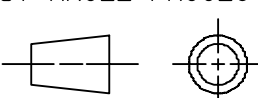


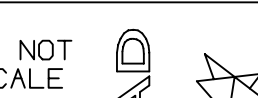


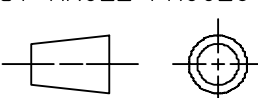


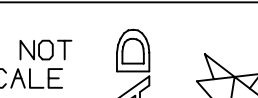


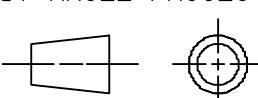


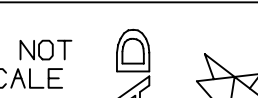


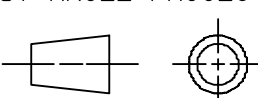


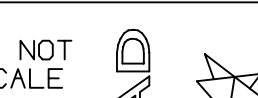


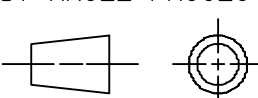


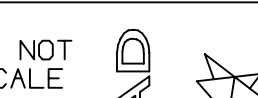


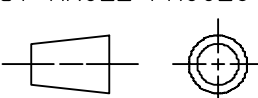


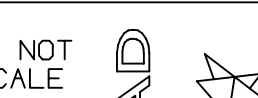


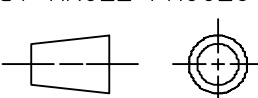


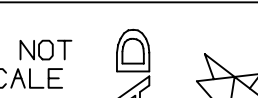


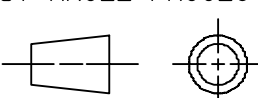


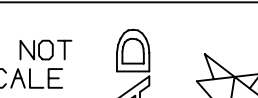


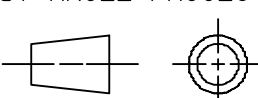


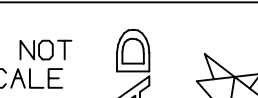


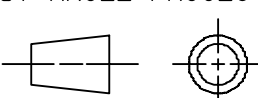


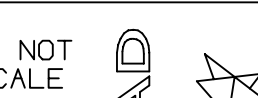


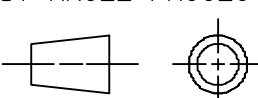












INDICATE DRAIN THROUGHS A PART NUMBER  
INDICATE THAT PHYSICAL PARTS ARE NOT  
AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PICS  
INDICATE THAT PHYSICAL PARTS ARE AVAILABLE  
FOR ORDERING.

CONTACT ACTIVITY SALES TO ASSURE  
AVAILABILITY OF PARTS.

LA LIGNE TRACÉE SUR LA RÉFÉRENCE  
PEUT INDiquer QUE LA PIÈCE N'EST PAS  
DISPONIBLE À LA COMMANDE

LES RÉFÉRENCES PIÈCES QUI NE SONT PAS BARRE  
INDIQUENT QUE CELLES-CI SONT DISPONIBLES  
PÉRENNIEMENT POUR ÊTRE COMMANDEES

CONTACTER LE SERVICE COMMERCIAL DE ACTIV  
POUR ASSURER DE LA DISPONIBILITÉ DES PIÈCES

R 0.1 MAX

R 0.2 MAX

SHARP CORNER TOLERANCE

NO DIM TO BE  
C/DW TO VERIFY  
I DOW FOR HED  
COTES POUR IN  
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COTES INDI

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER