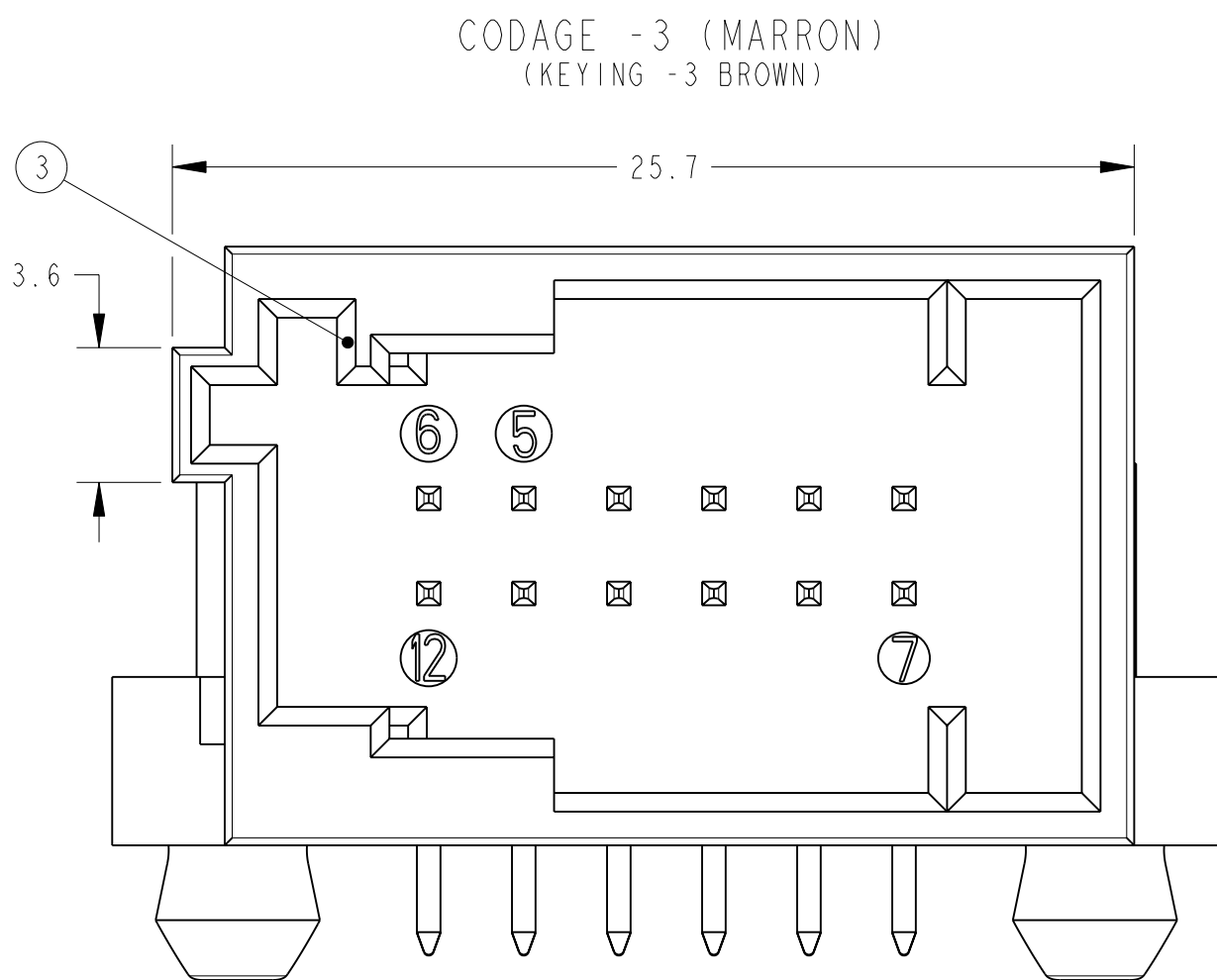
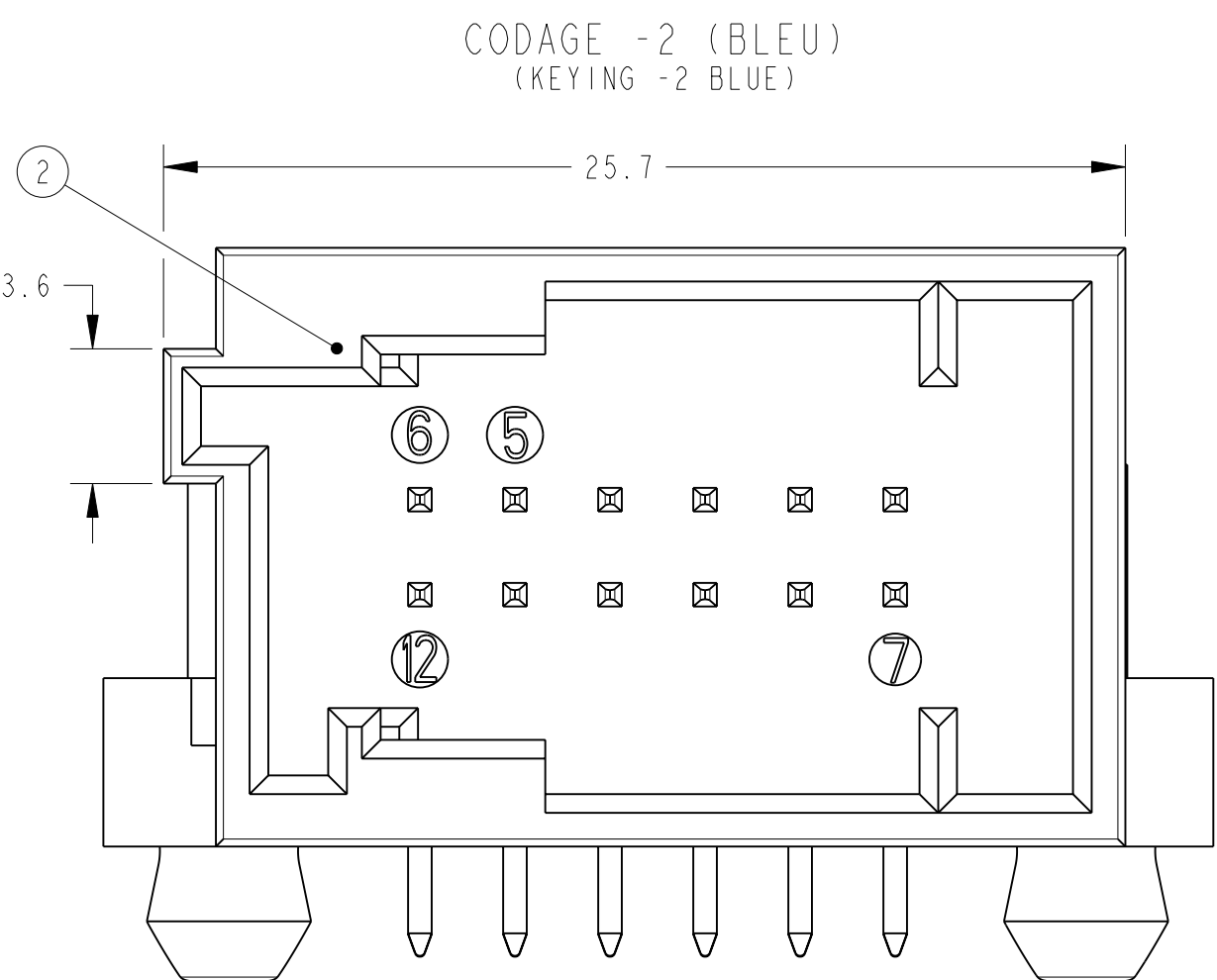
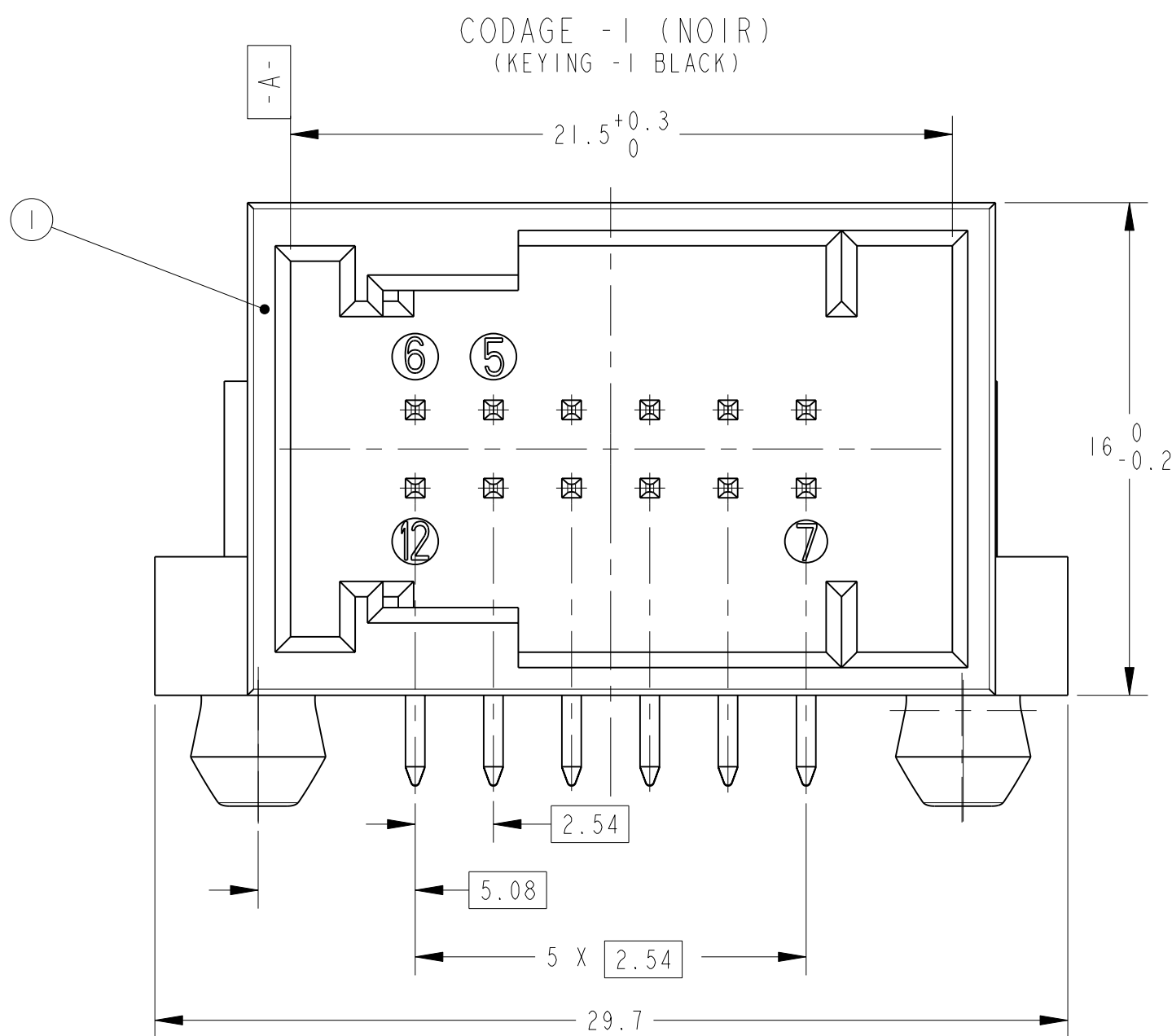
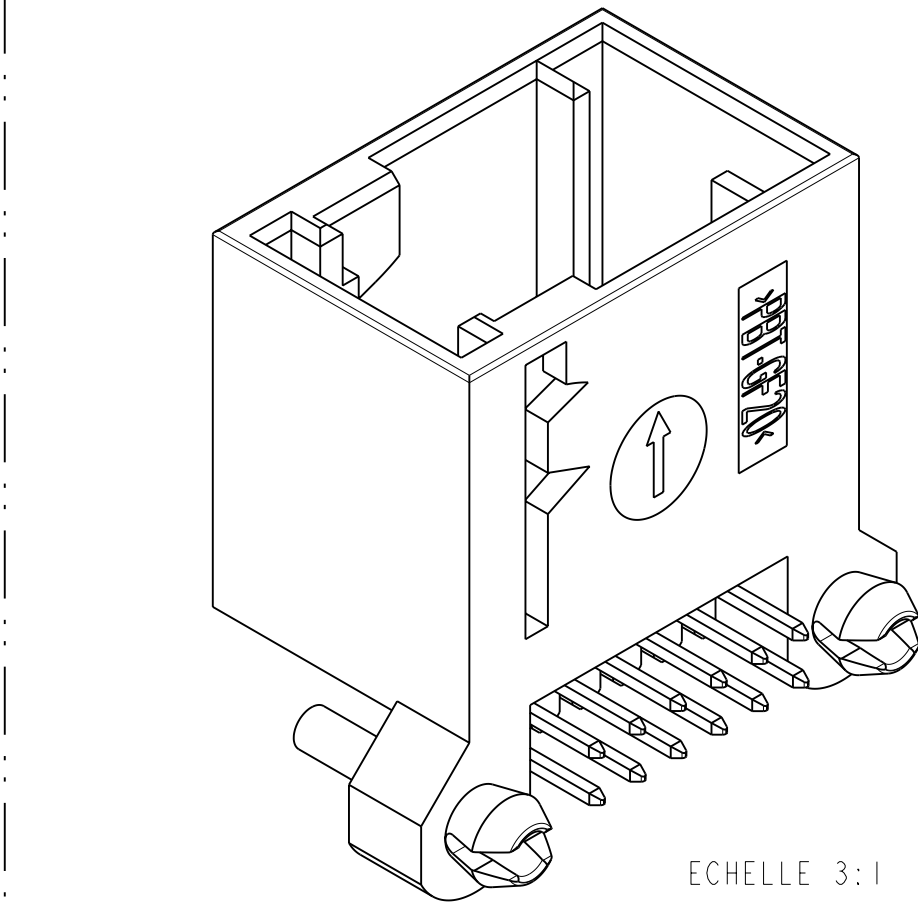
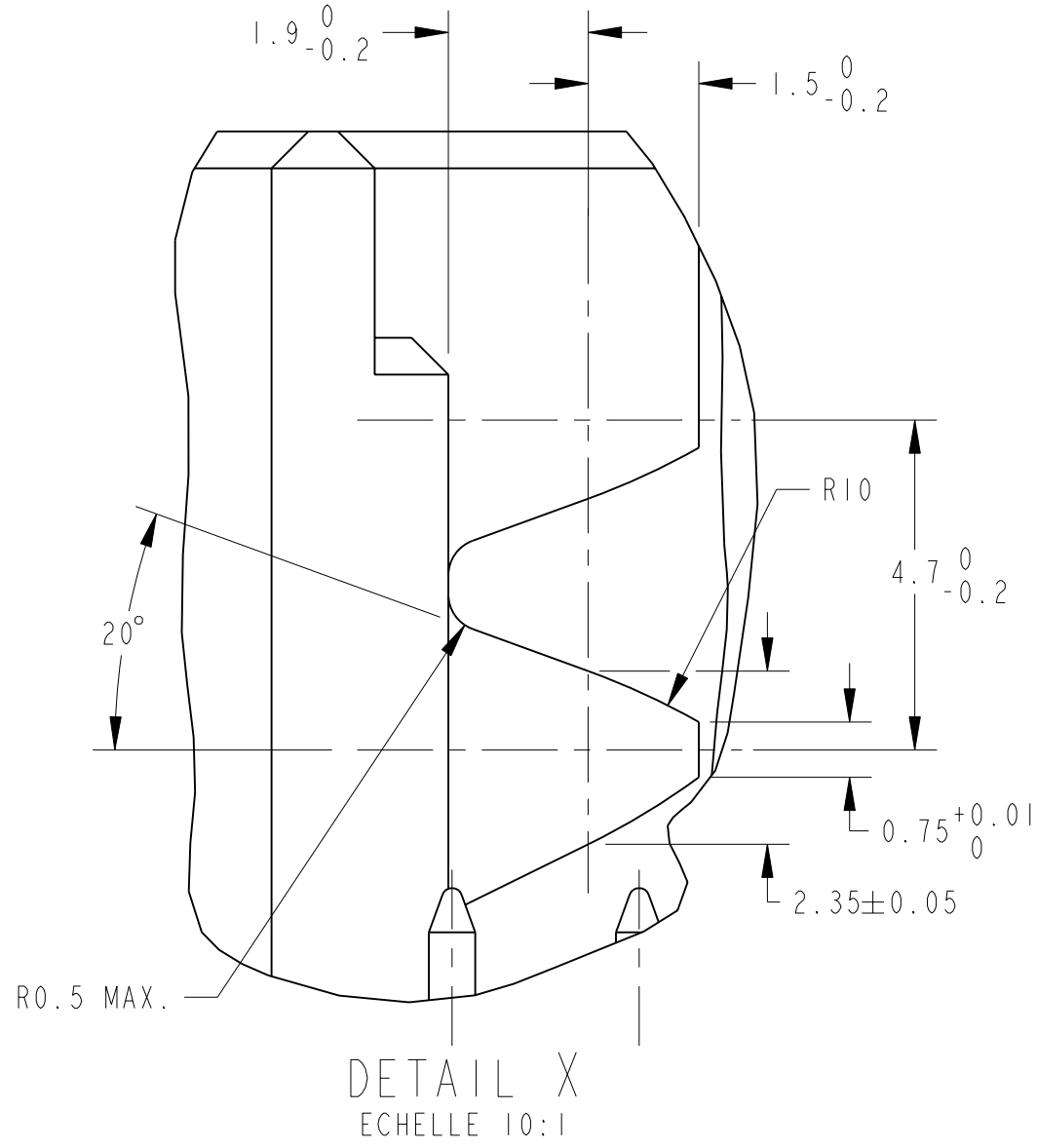
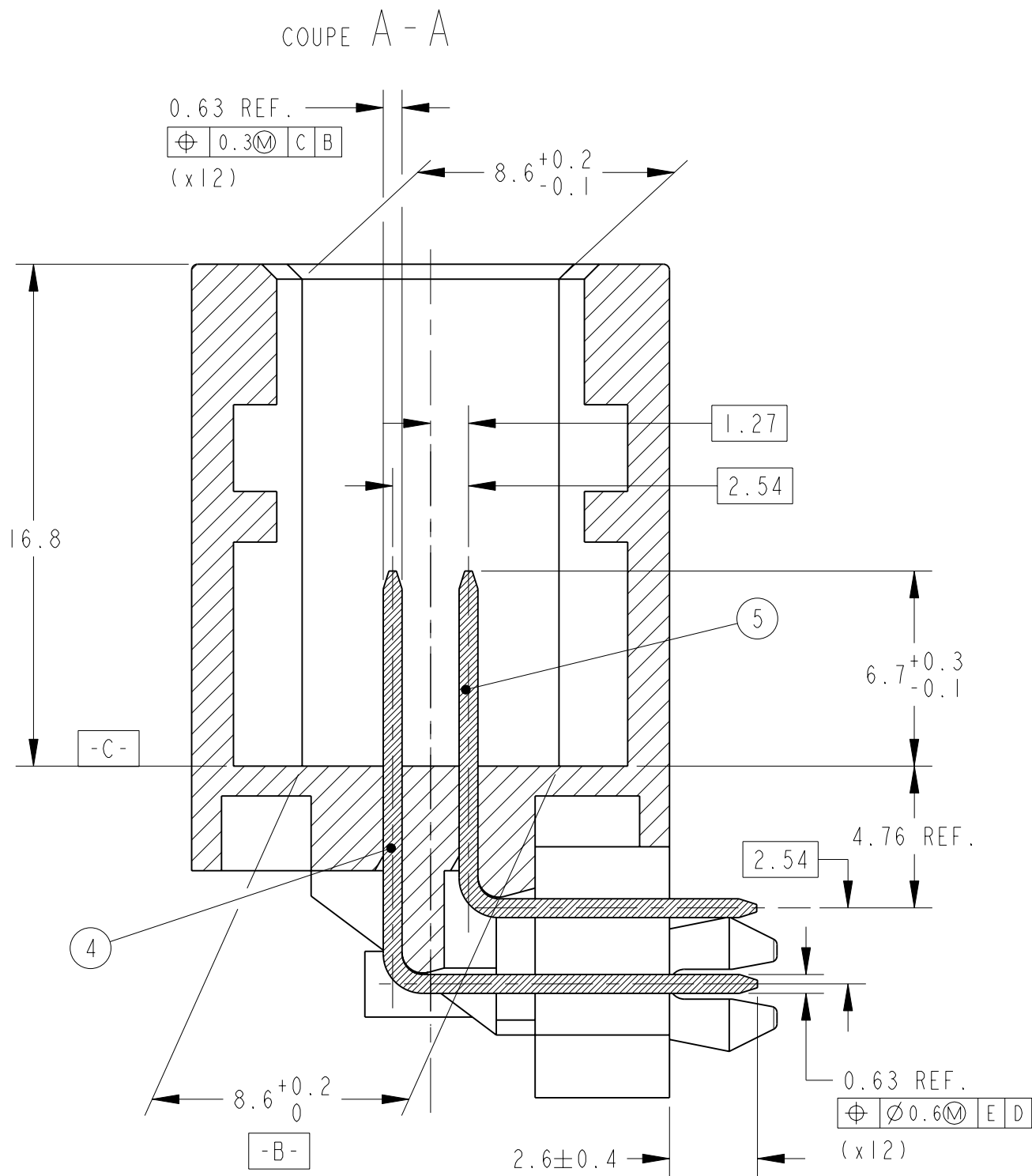
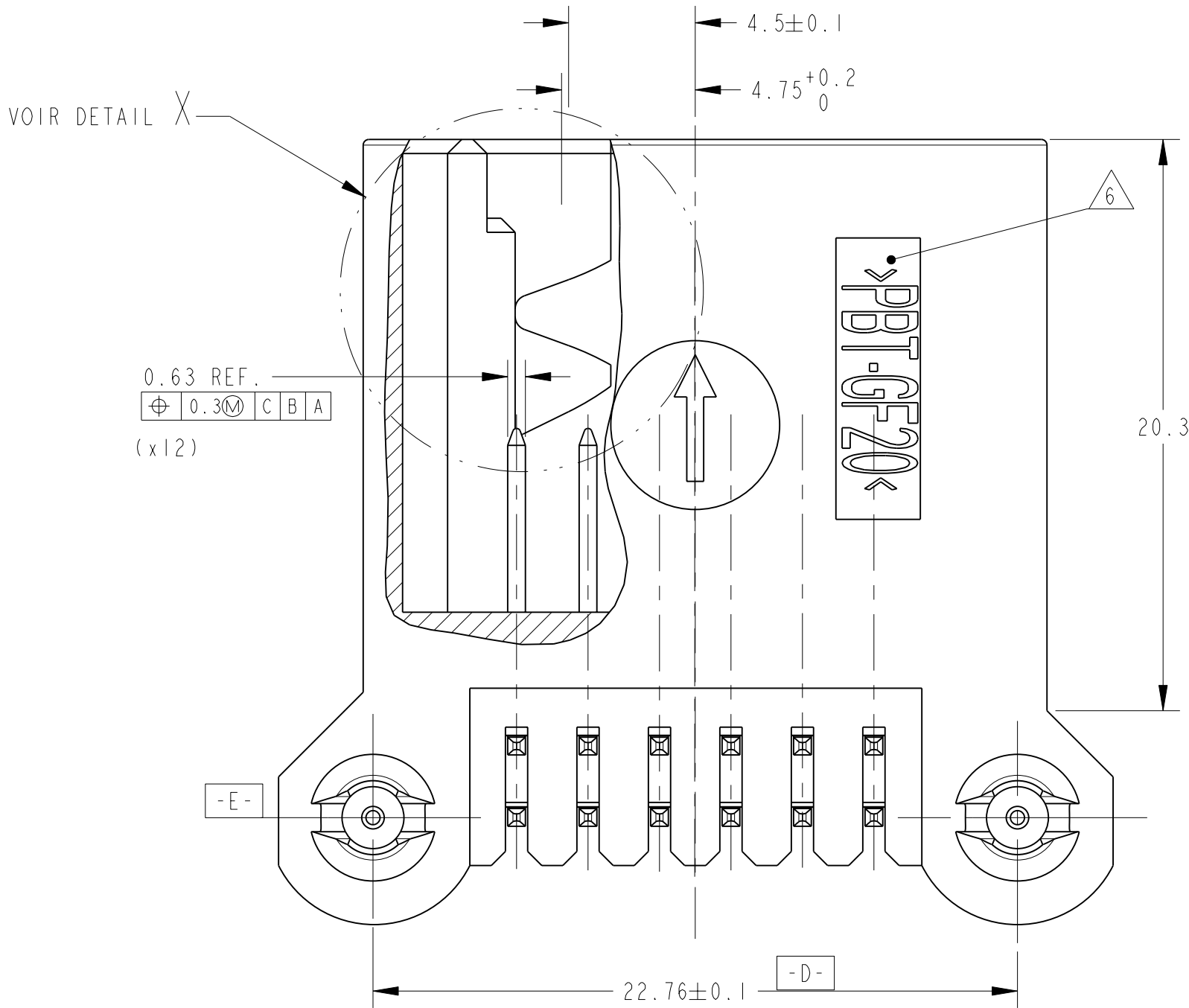
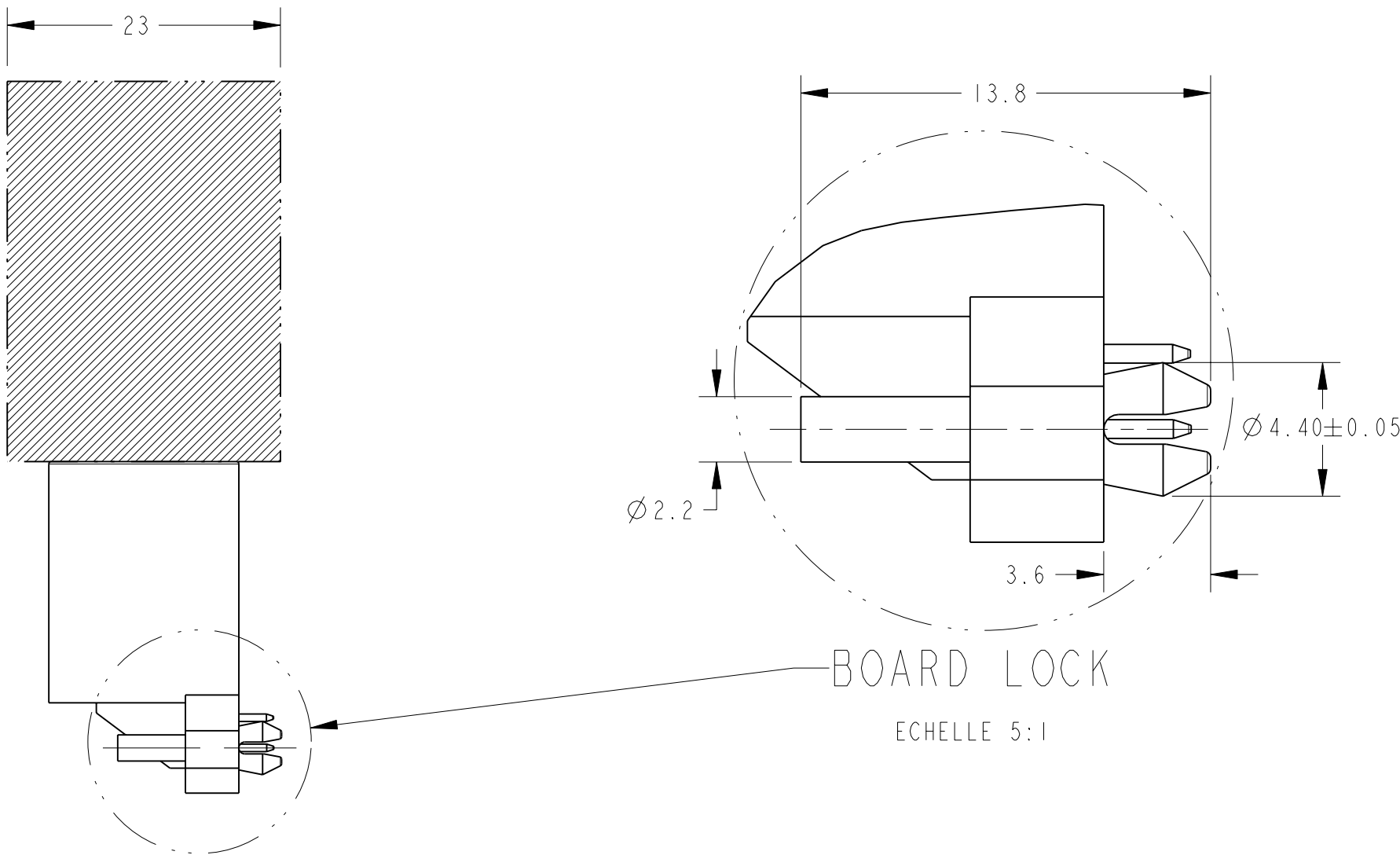
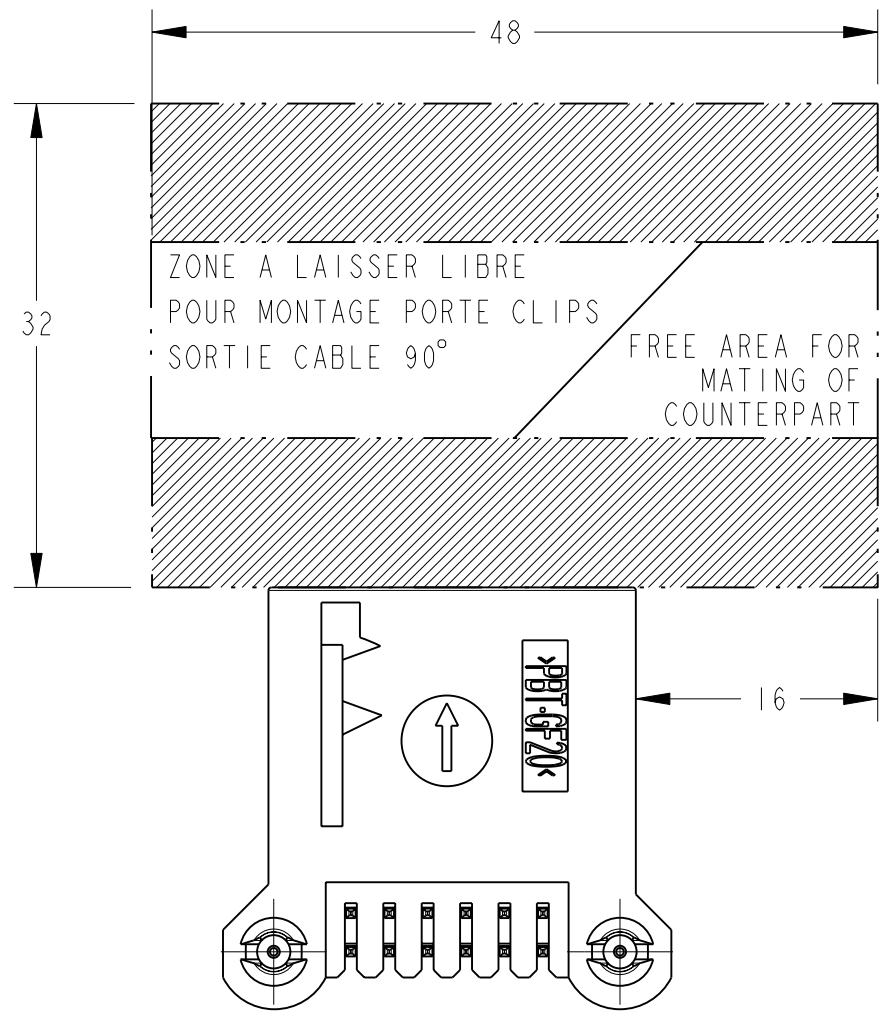


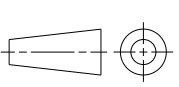
| LOC | DIST | REVISIONS |            |                              |  |           |              |              |
|-----|------|-----------|------------|------------------------------|--|-----------|--------------|--------------|
|     |      | P         | LTR<br>REV | DESCRIPTION<br>MODIFICATIONS |  | DATE      | DWN<br>DESS. | APVD<br>APP. |
| F   | -    |           | D1         | REVISED PER ECO-11-005150    |  | 30MAR2011 | RK           | HMR          |
|     |      |           |            |                              |  |           |              |              |
|     |      |           |            |                              |  |           |              |              |



- MARQUAGE (marking):
- DATE DE FABRICATION ECHANGEABLE.  
(exchangeable manufacturing date).
  - LOGO "AMP"  
("AMP" STAMP).
  - REFERENCE DU PRODUIT.  
(part number).
  - NUMERO D'EMPREINTE MOULE BOITIER.  
(mold cavity identification number).
  - REPERE ALVEOLE.  
(cavity marking).
  - IDENTIFICATION DE LA MATIERE.  
(material identification).
  - ACCORDING TO SPEC: 208-15544 AND 208-15574.  
(en accord avec les specs: 208-15544 et 208-15574).



|                        |            |          |          |          |                       |                                              |                                                                                       |               |  |
|------------------------|------------|----------|----------|----------|-----------------------|----------------------------------------------|---------------------------------------------------------------------------------------|---------------|--|
| ASSY PN                | 1-185740-2 | 185740-3 | 185740-2 | 185740-1 |                       |                                              |                                                                                       |               |  |
| 6                      | -          | -        | -        | -        | CuSn6                 | BROCHE MOS COURTE<br>(short pin MOS contact) | DORURE SELECTIVE<br>(selective gold plating)<br>0.4µm mini Au sur/over<br>1µm mini Ni | 5             |  |
| 6                      | -          | -        | -        | -        | CuSn6                 | BROCHE MOS LONGUE<br>(long pin MOS contact)  | DORURE SELECTIVE<br>(selective gold plating)<br>0.4µm mini Au sur/over<br>1µm mini Ni | 4             |  |
| -                      | 6          | 6        | 6        | 6        | CuSn6                 | BROCHE MOS COURTE<br>(short pin MOS contact) | POST-ETAME<br>(post-fin)                                                              | 5             |  |
| -                      | 6          | 6        | 6        | 6        | CuSn6                 | BROCHE MOS LONGUE<br>(long pin MOS contact)  | POST-ETAME<br>(post-fin)                                                              | 4             |  |
| -                      | 1          | -        | -        | -        | PBT 20%GF             | EMBASE CODAGE -3<br>(header keying -3)       | MARRON<br>(brown)                                                                     | 3             |  |
| 1                      | -          | 1        | -        | -        | PBT 20%GF             | EMBASE CODAGE -2<br>(header keying -2)       | BLEU<br>(blue)                                                                        | 2             |  |
| -                      | -          | -        | -        | 1        | PBT 20%GF             | EMBASE CODAGE -1<br>(header keying -1)       | NOIR<br>(black)                                                                       | 1             |  |
| QUANTITE<br>(quantity) |            |          |          |          | MATIERE<br>(material) | DESIGNATION<br>(description)                 | FINITION<br>(finish)                                                                  | REP<br>(item) |  |

|                                                                                       |  |  |  |                                            |                               |  |  |                                   |                                 |
|---------------------------------------------------------------------------------------|--|--|--|--------------------------------------------|-------------------------------|--|--|-----------------------------------|---------------------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  |  |  | DWN/DESSINE<br>A. DUBOIS<br>27-Aug-96      | TE Connectivity               |  |  |                                   |                                 |
| DIMENSIONS:                                                                           |  |  |  | CHK/VERIFIE<br>J. LAQUERRE<br>27-Aug-96    | NAME<br>TE                    |  |  |                                   |                                 |
| mm                                                                                    |  |  |  | APVD/APPROUVE<br>Y. PETRONLIN<br>27-Aug-96 | TITLE<br>EMBASE COUDEE MOS    |  |  |                                   |                                 |
|  |  |  |  | PRODUCT SPEC<br>SPEC. PRODUIT              | SIZE<br>FORMAT<br>A1<br>00779 |  |  | DRAWING NO<br>No PLAN<br>C=185740 | RESTRICTED TO<br>RESERVE A<br>- |
|                                                                                       |  |  |  | APPLICATION SPEC<br>SPEC. APPLICATION      |                               |  |  |                                   |                                 |
|                                                                                       |  |  |  | WEIGHT<br>MASSE APPROX. -                  |                               |  |  |                                   |                                 |
|                                                                                       |  |  |  | CUSTOMER DRAWING                           |                               |  |  |                                   |                                 |
| MATERIAL<br>MATIERE                                                                   |  |  |  | FINISH<br>FINITION                         | UNIQUEMENT<br>POUR REFERENCE  |  |  |                                   |                                 |
|                                                                                       |  |  |  |                                            | SCALE<br>ECHELLE 5:1          |  |  |                                   |                                 |
|                                                                                       |  |  |  |                                            | SHEET<br>FEUILLE 1            |  |  |                                   |                                 |
|                                                                                       |  |  |  |                                            | OF<br>DE 1                    |  |  |                                   |                                 |
|                                                                                       |  |  |  |                                            | REV<br>D                      |  |  |                                   |                                 |

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