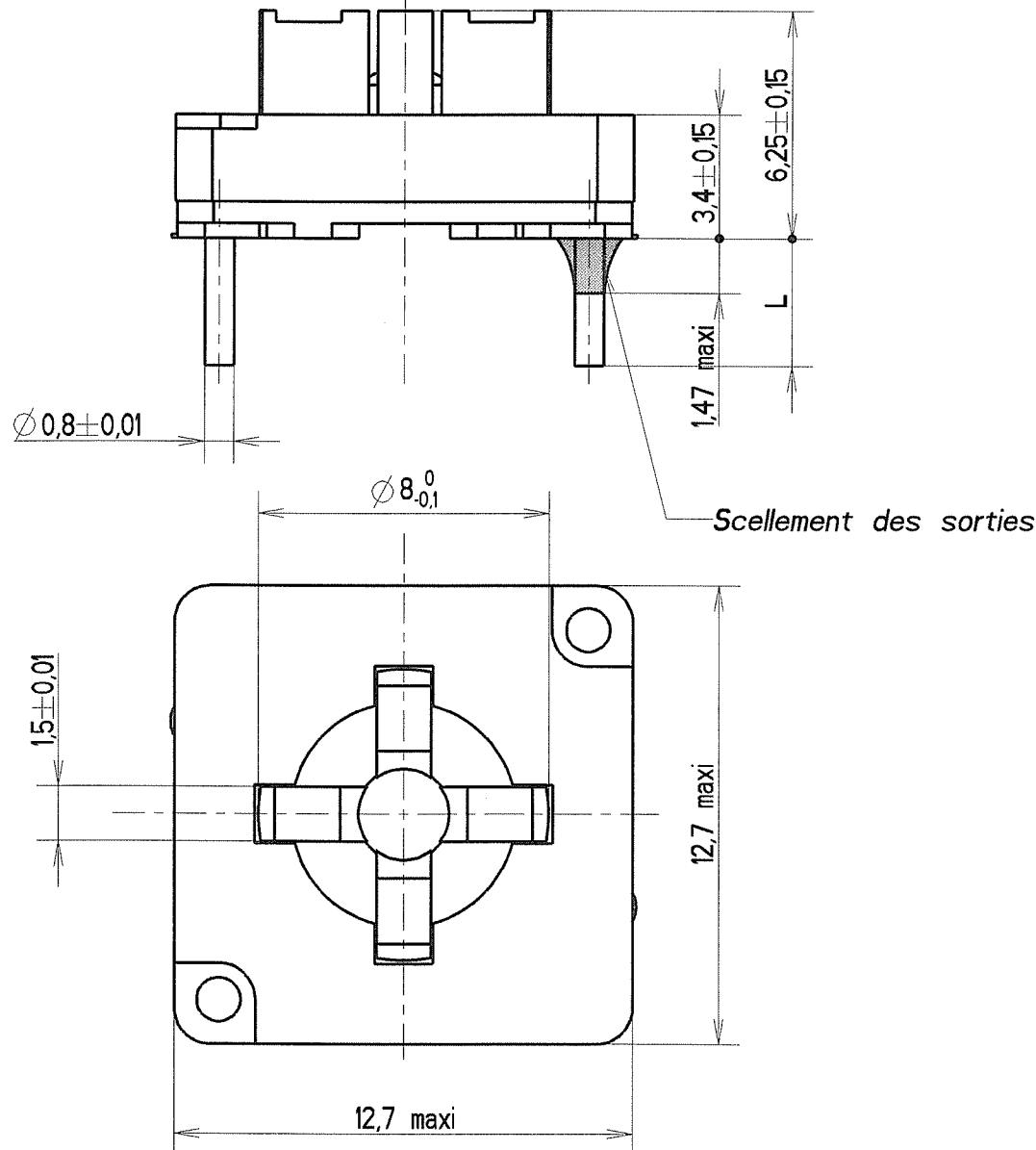
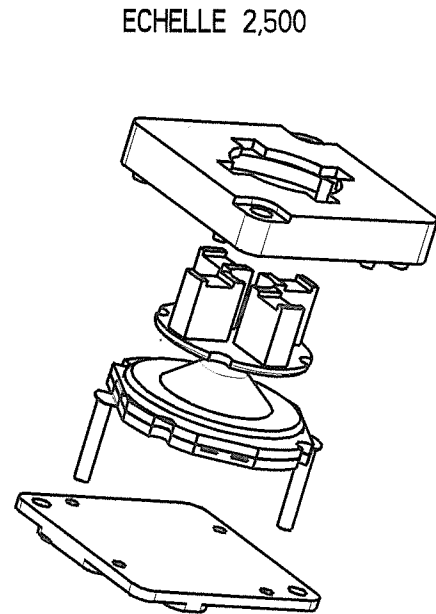
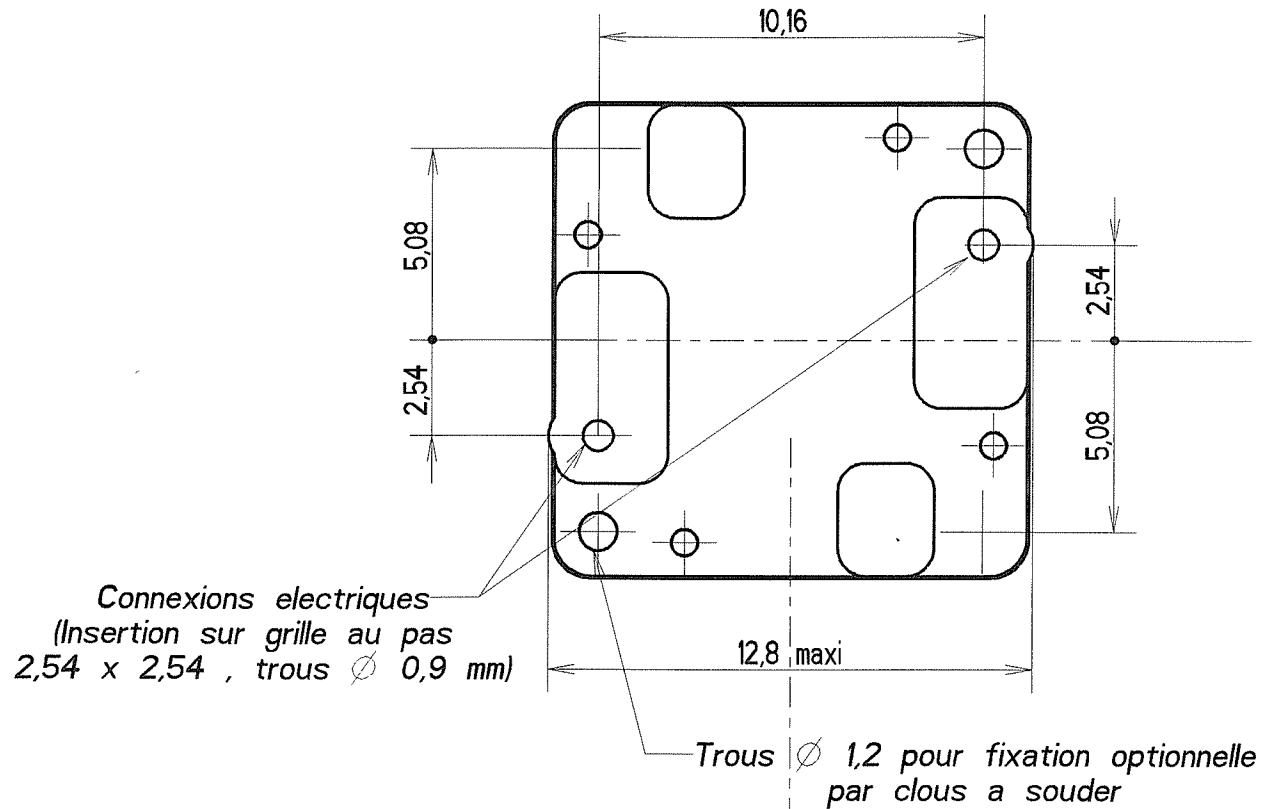




2 0 DEC. 2006

SYSTEM CONFIDENTIAL

| CODE PRODUIT      | DESIGNATION    | TRAITEMENT | Course (mm)                              | Force d'enfoncement (N) |
|-------------------|----------------|------------|------------------------------------------|-------------------------|
| 65 A00 304 FP LFS | M D P G SG LFS | Au         | 0,20 <sup>+0,1</sup> <sub>-0,02</sub> mm | 2,4 $\pm$ 0,6 N         |

NOTE: - 1 - Modules livres par barquette de 100 pieces.

| MATIERE                                                                                  | TRAITEMENT                                                               | PROTECTION                                             |
|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------------|
| SAUF INDIQUE :<br>-COTES DONNEES AVANT PROTECTION<br>-BAVURES ET ARETES VIVES SUPPRIMEES | TOL. LINEAIRE $\pm$ 0,1<br>TOL. ANGULAIRE $\pm$ 1°<br>ETAT DE SURFACE Ra | DIMENSIONS CRITIQUES<br>DIMENSIONS SPC<br>LANGAGE F    |
| DESSINE MILLEREAU S<br>VERIFIE KUBAT L<br>APPROUVE KUBAT L                               | DATE 21/12/2006<br>DATE<br>DATE 21/12/2006                               | ANALYSE N<br>TAB. FAM. N<br>PROVE 0                    |
| Cannon<br>ITT Industries<br>BP 359 - 39105 Dole - FRANCE -                               | PROJECTION 1-ER DIEDRE<br>ECHELLE 5,000<br>TAILLE A3<br>FEUILLE 1 / 1    | DESIGNATION MDP G SG LFS<br>NUMERO CU65 A00 304 FP LFS |