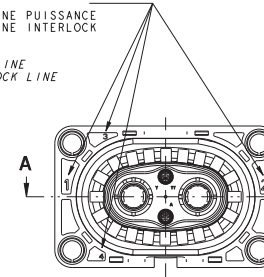
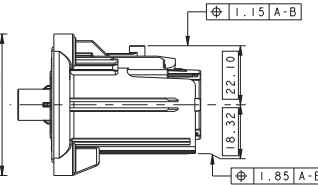
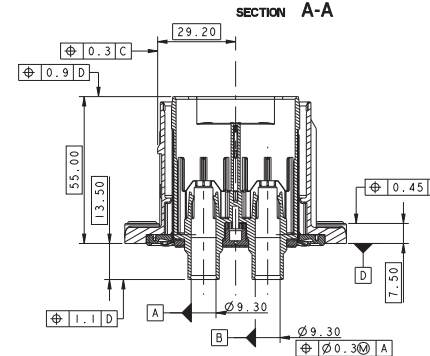
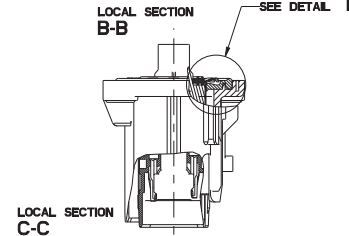


REPERES ALVEOLE :
 - VOIES 1 ET 2 : LIGNE PUISSANCE
 - VOIES 3 ET 4 : LIGNE INTERLOCK
 CAVITY POSITIONING:
 - WAY 1 & 2: POWER LINE
 - WAY 3 & 4: INTERLOCK LINE



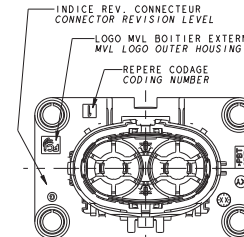
$$\frac{1.00 \pm 0.10}{0.35 \text{ C}}$$

Technical drawing of a 4-way valve assembly. The drawing shows a cross-section of the valve with various components labeled with letters A through D. Dimensions are provided for the valve's height and the diameter of the central port. The height of the valve body is dimensioned as 31.00. The diameter of the central port is dimensioned as $\varnothing 5.80 \pm 0.05$. The drawing also includes a detail view of the valve's internal structure, showing the valve seat and the valve stem. The drawing is labeled with 'EE' and '(1 MAX.)' in the top left corner. The drawing is labeled with 'C' and 'B' in the top right corner. The drawing is labeled with 'C' and 'B' in the bottom right corner. The drawing is labeled with 'A-B-C-D' in the bottom left corner.



NOTES:

- 1- MVL PRODUCT SPECIFICATIONS: FE PS 10 008
 - TEMPERATURE CLASS OF THE CONNECTOR : CLASS 3 (-40°C / +125°C)
 - VIBRATION CLASS : CLASS 3
 - o PRECONDITIONING
 - o 3x 16h (COMBINED WITH TEMPERATURE -40°C/+125°C) ; 3.9g
 - o SEALING CLASS :
 - o 1000mh INITIAL
 - o 500mh AFTER TEST ENVIRONMENT.
 - MATING FORCE: F<80N
- 2- PACKAGING: FE PA 10 003
- 3- HANDLING MASS: PU130
- 4- MASS OF THE PRODUCT: 0.09 kg ±10%
- 5- THIS DRAWING IS AN EXTRACT OF THE DETAIL DRAWINGS.
IN CASE OF CONFLICT, REFER TO THEM.
- 6- DRAWING FEMALE CONNECTOR: PCC0732943
- 7- THE PRECIZED SCREWING TORQUE PARTICIPATE TO A SECURITARY SEALING FEATURE.

CODAGE / KEY[illegible]