

Technical drawing of a hexagonal plug. The drawing shows a top view of the plug, which is hexagonal in shape. The outer hexagon has a width of 19. The inner circular part has a diameter of 13.4. The plug features a central hole and three smaller holes arranged in a triangular pattern. The drawing includes dimension lines and numerical values for the width and diameter.

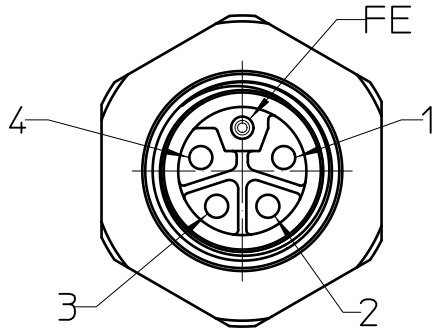
Technical drawing of a mechanical assembly, likely a sensor or actuator, showing dimensions and labels.

Dimensions (mm):

- 12.7
- 0.9
- 2.8
- 26.5
- 28
- L

Labels:

- M12x1
- POTTED
- M16x1.5



|             |        |
|-------------|--------|
| 1329937     | 2.0 M  |
| 1329935     | 1.0 M  |
| 1329932     | 0.5 M  |
| PART NUMBER | LENGTH |

LENGTH "L"

|                                                                                                                                                                                                                      |  |                                                                                                           |          |        |                                                                 |    |                                        |       |                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------|----------|--------|-----------------------------------------------------------------|----|----------------------------------------|-------|--------------------------|
| UNLESS OTHERWISE SPECIFIED<br>DIMENSIONS ARE IN MILLIMETERS                                                                                                                                                          |  | 00                                                                                                        | date     | name   | ident.-No.                                                      | RI | material                               | scale | dim.var.                 |
|                                                                                                                                                                                                                      |  | creat.                                                                                                    | 03.10.22 | uspn01 | 1329935                                                         | 05 | -                                      | 2:1   |                          |
| PROJECTION TOLERANCES ANGLES                                                                                                                                                                                         |  | check.                                                                                                    | 04.10.22 | usrd03 | SAP<br>Change-No.                                               |    | part-rev.Relocation of assembly change |       |                          |
|   X = $\pm$ -<br>XX = $\pm$ -- $\pm 0.5^\circ$ |  | <br>HARRISBURG, PA USA |          |        | document-type                                                   |    | document-No.                           | RI    | surface in $\mu\text{m}$ |
| SIZE                                                                                                                                                                                                                 |  |                                                                                                           |          |        | THIS DRAWING IS PREPARED IN<br>ACCORDANCE WITH ASME Y14.5M-1994 |    | TECDOC 2D_Productdrawing               |       | 01488060                 |
| A                                                                                                                                                                                                                    |  | page 1 of 1                                                                                               |          |        | description<br>SACC-E-M12FSL-4FE-F16XL/1,0-US                   |    |                                        |       |                          |