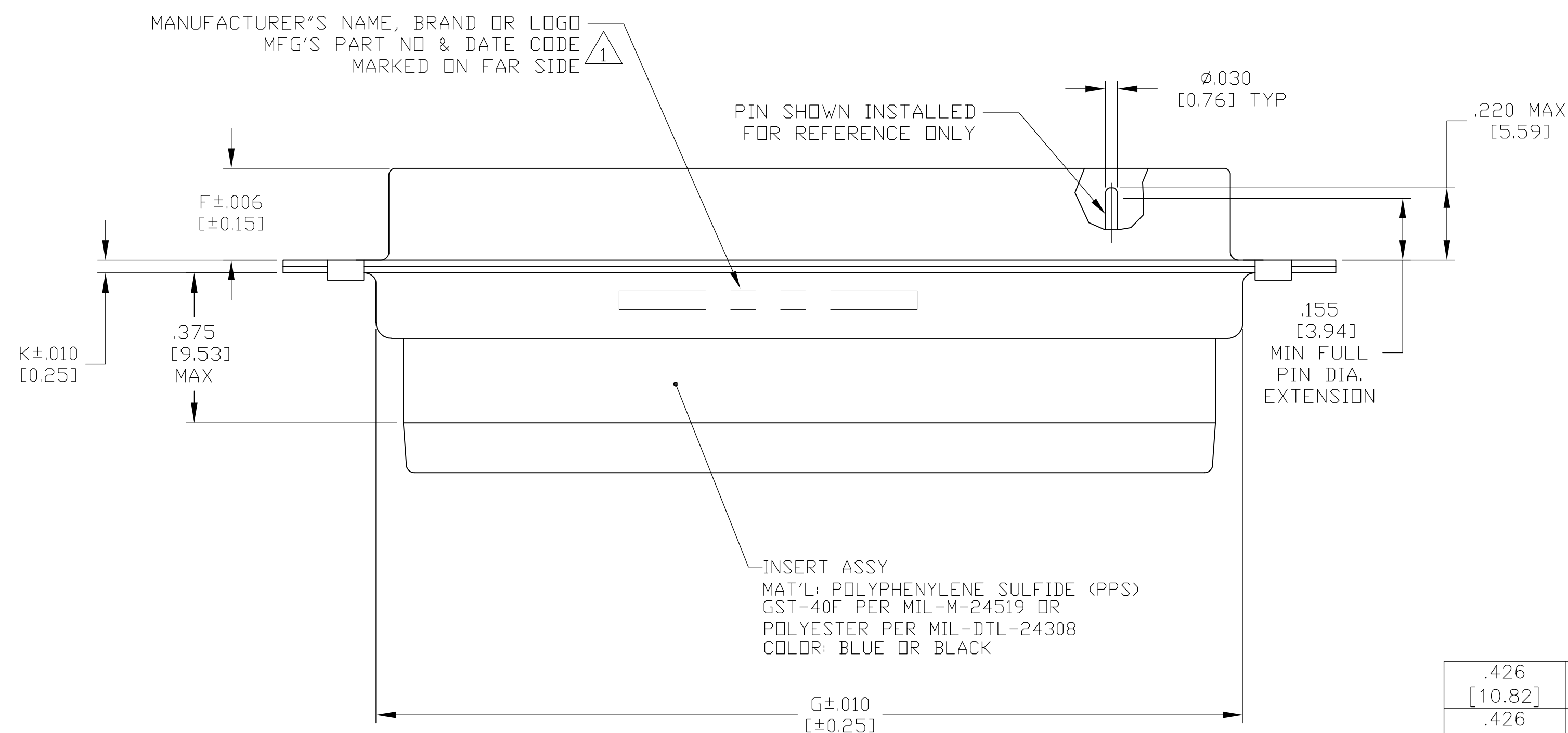
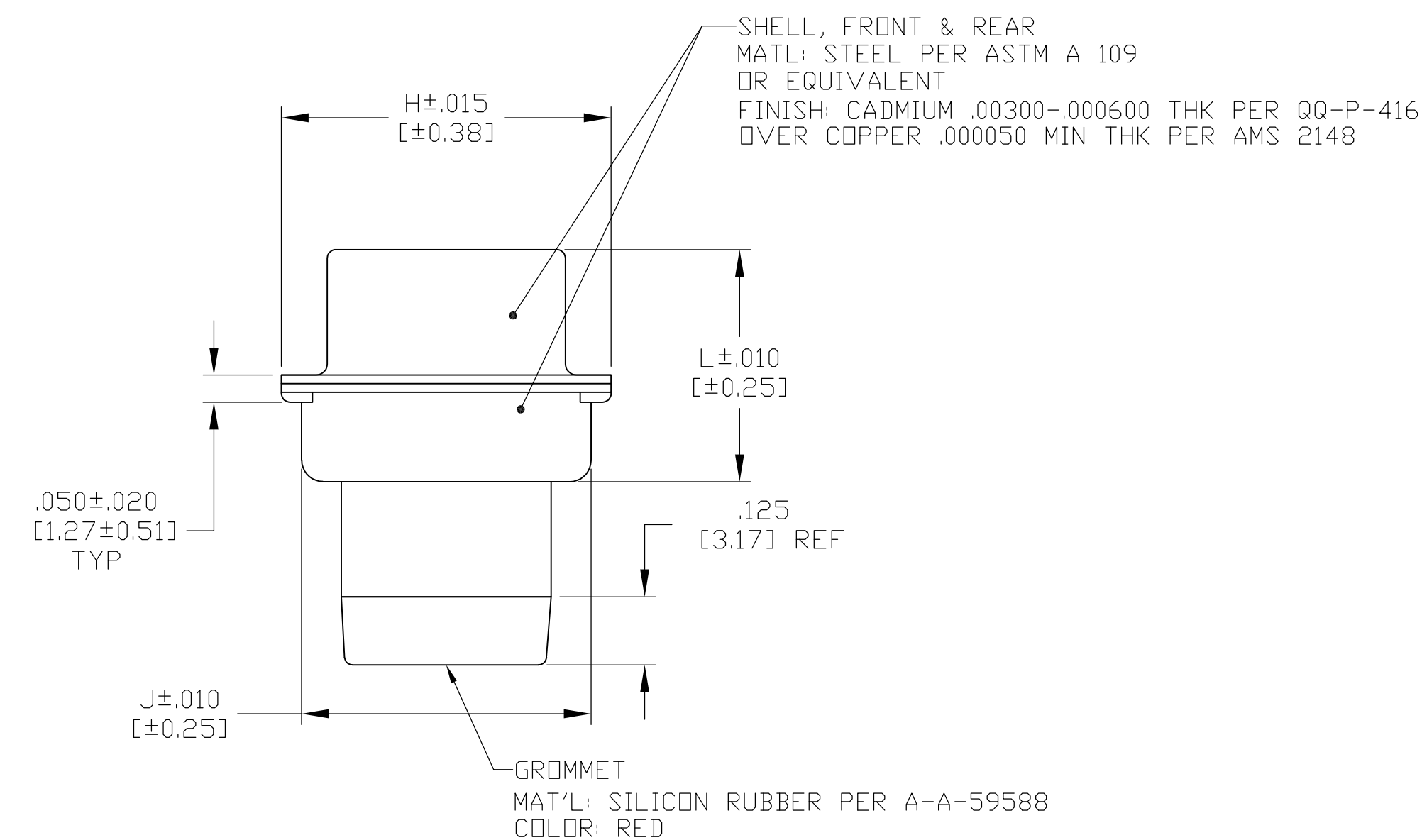
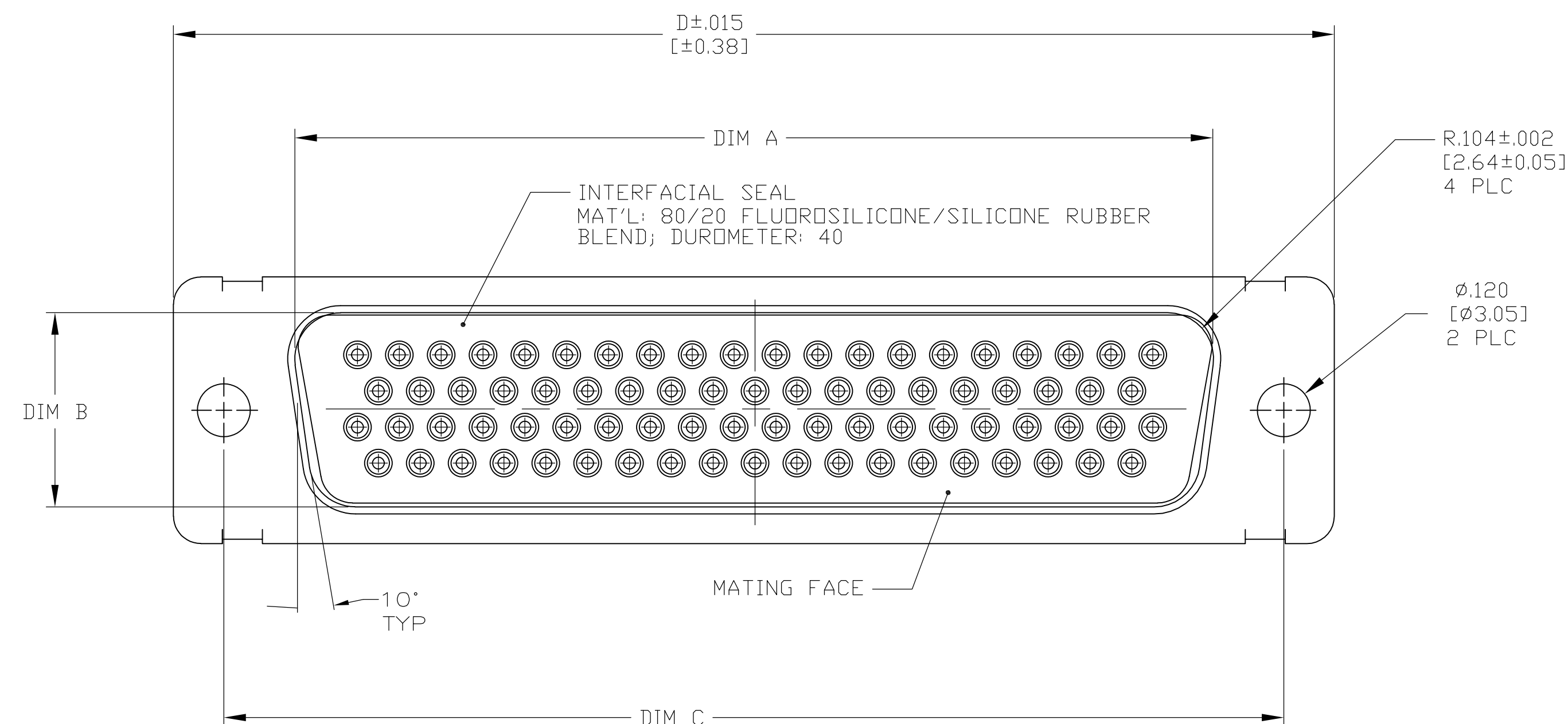


| P |    | LTR | DESCRIPTION           | DATE    | DWN | APVD |
|---|----|-----|-----------------------|---------|-----|------|
|   | D1 |     | REV PER ECO 17-011144 | 8-16-17 | CT  | DM   |



|                 |                |                 |                 |                  |                |                  |                  |                 |                  |                     |             |
|-----------------|----------------|-----------------|-----------------|------------------|----------------|------------------|------------------|-----------------|------------------|---------------------|-------------|
| .426<br>[10.82] | .039<br>[0.99] | .596<br>[15.14] | .668<br>[16.97] | 2.302<br>[58.47] | .230<br>[5.84] | 2.729<br>[69.32] | 2.500<br>[63.50] | .503<br>[12.78] | 2.212<br>[56.18] | 104                 | 1-2221860-6 |
| .426<br>[10.82] | .039<br>[0.99] | .534<br>[13.56] | .605<br>[15.37] | 2.178<br>[55.32] | .230<br>[5.84] | 2.635<br>[66.93] | 2.406<br>[61.11] | .441<br>[11.20] | 2.079<br>[52.81] | 78                  | 1-2221860-5 |
| .426<br>[10.82] | .039<br>[0.99] | .422<br>[10.72] | .494<br>[12.55] | 2.272<br>[57.71] | .230<br>[5.84] | 2.729<br>[69.32] | 2.500<br>[63.50] | .329<br>[8.36]  | 2.182<br>[55.42] | 62                  | 1-2221860-4 |
| .426<br>[10.82] | .039<br>[0.99] | .422<br>[10.72] | .494<br>[12.55] | 1.625<br>[41.27] | .230<br>[5.84] | 2.088<br>[53.03] | 1.852<br>[47.04] | .329<br>[8.36]  | 1.534<br>[39.96] | 44                  | 1-2221860-3 |
| .422<br>[10.72] | .030<br>[0.76] | .422<br>[10.72] | .494<br>[12.55] | 1.083<br>[27.51] | .235<br>[5.97] | 1.541<br>[39.14] | 1.312<br>[33.32] | .329<br>[8.36]  | .994<br>[25.25]  | 26                  | 1-2221860-2 |
| .422<br>[10.72] | .030<br>[0.76] | .422<br>[10.72] | .494<br>[12.55] | .759<br>[19.28]  | .235<br>[5.97] | 1.213<br>[30.81] | .984<br>[24.99]  | .329<br>[8.36]  | .666<br>[16.92]  | 15                  | 1-2221860-1 |
| .426<br>[10.82] | .039<br>[0.99] | .596<br>[15.14] | .668<br>[16.97] | 2.302<br>[58.47] | .230<br>[5.84] | 2.729<br>[69.32] | 2.500<br>[63.50] | .503<br>[12.78] | 2.212<br>[56.18] | 104                 | 2221860-6   |
| .426<br>[10.82] | .039<br>[0.99] | .534<br>[13.56] | .605<br>[15.37] | 2.178<br>[55.32] | .230<br>[5.84] | 2.635<br>[66.93] | 2.406<br>[61.11] | .441<br>[11.20] | 2.079<br>[52.81] | 78                  | 2221860-5   |
| .426<br>[10.82] | .039<br>[0.99] | .422<br>[10.72] | .494<br>[12.55] | 2.272<br>[57.71] | .230<br>[5.84] | 2.729<br>[69.32] | 2.500<br>[63.50] | .329<br>[8.36]  | 2.182<br>[55.42] | 62                  | 2221860-4   |
| .426<br>[10.82] | .039<br>[0.99] | .422<br>[10.72] | .494<br>[12.55] | 1.625<br>[41.27] | .230<br>[5.84] | 2.088<br>[53.03] | 1.852<br>[47.04] | .329<br>[8.36]  | 1.534<br>[39.96] | 44                  | 2221860-3   |
| .422<br>[10.72] | .030<br>[0.76] | .422<br>[10.72] | .494<br>[12.55] | 1.083<br>[27.51] | .235<br>[5.97] | 1.541<br>[39.14] | 1.312<br>[33.32] | .329<br>[8.36]  | .994<br>[25.25]  | 26                  | 2221860-2   |
| .422<br>[10.72] | .030<br>[0.76] | .422<br>[10.72] | .494<br>[12.55] | .759<br>[19.28]  | .235<br>[5.97] | 1.213<br>[30.81] | .984<br>[24.99]  | .329<br>[8.36]  | .666<br>[16.92]  | 15                  | 2221860-1   |
| DIM L           | DIM K          | DIM J           | DIM H           | DIM G            | DIM F          | DIM D            | DIM C            | DIM B           | DIM A            | NO. OF<br>POSITIONS | PART NUMBER |

|                                                                                       |  |                                                                                                                                         |  |                                                                                                       |  |
|---------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN 10-14-14<br>C.C.THOMAS<br>CHK 10-14-14<br>C.DERRICK                                                                                 |  |  TE Connectivity |  |
| DIMENSIONS:<br>INCHES                                                                 |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0 PLC ± .-<br>1 PLC ± .-<br>2 PLC ± .-<br>3 PLC ± .005 [0.13]<br>4 PLC ± .-<br>4 ANGLES ± .1" |  | NAME<br>PLUG ASSY, SIZE 1-6, IP67<br>SERIES 90, AMPLITUDE WITH IF SEAL<br>AND GROMMET                 |  |
|  |  | APVD 10-14-14<br>C.DERRICK<br>PRODUCT SPEC<br>APPLICATION SPEC                                                                          |  | SIZE<br>A1                                                                                            |  |
| MATERIAL<br>SEE CALLOUTS                                                              |  | WEIGHT<br>0.000000                                                                                                                      |  | CAGE CODE<br>00779                                                                                    |  |
| FINISH<br>SEE CALLOUTS                                                                |  | CUSTOMER DRAWING                                                                                                                        |  | DRAWING NO<br>2221860                                                                                 |  |
|                                                                                       |  |                                                                                                                                         |  | SCALE 4:1<br>SHEET 1 of 1<br>REV D                                                                    |  |