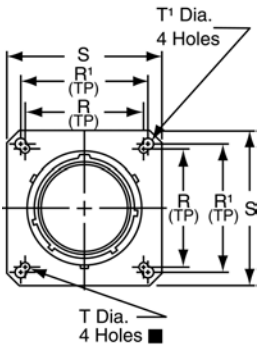


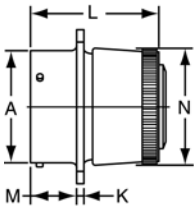
# MF00 SE (MS3128)

## wall mounting receptacle



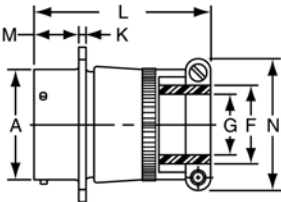
TERMINATION ASSEMBLIES

MS / "E" Open Wire Seal



MF00SE-XX-XXX  
MS3128E-XX-XXX

MS / "F" Strain Relief



MF00SE-XX-XXX (SR)  
MS3128F-XX-XXX

To complete part number see how to order on page 32.  
 ■ (MMC) located within .0025 of (TP)

| Shell Size | Receptacle Front View |                |           |                 |                              |                          | Receptacle Side View |                     |                |           |                |           |           |           |
|------------|-----------------------|----------------|-----------|-----------------|------------------------------|--------------------------|----------------------|---------------------|----------------|-----------|----------------|-----------|-----------|-----------|
|            | R                     | R <sup>1</sup> | S<br>Max. | T Dia.<br>±.005 | T <sup>1</sup> Dia.<br>±.005 | A Dia.<br>+.001<br>−.005 | K<br>±.016           | M<br>+.010<br>−.000 | Class MS / "E" |           | Class MS / "F" |           |           |           |
|            |                       |                |           |                 |                              |                          |                      |                     | L<br>Max.      | N<br>Max. | F<br>Min.      | G<br>Dia. | L<br>Max. | N<br>Max. |
| 10         | .719                  | .812           | 1.141     | .120            | .150                         | .590                     | .062                 | .462                | 1.328          | .685      | .297           | .188      | 1.906     | .891      |
| 12         | .812                  | .938           | 1.266     | .120            | .150                         | .750                     | .062                 | .462                | 1.328          | .813      | .422           | .312      | 1.906     | 1.016     |
| 14         | .906                  | 1.031          | 1.360     | .120            | .150                         | .875                     | .062                 | .462                | 1.328          | .930      | .547           | .375      | 1.906     | 1.141     |
| 16         | .969                  | 1.125          | 1.453     | .120            | .150                         | 1.000                    | .062                 | .462                | 1.328          | 1.057     | .609           | .500      | 2.000     | 1.203     |
| 18         | 1.062                 | 1.203          | 1.532     | .120            | .150                         | 1.125                    | .062                 | .462                | 1.328          | 1.175     | .734           | .625      | 2.000     | 1.469     |
| 20         | 1.156                 | 1.297          | 1.688     | .120            | .150                         | 1.250                    | .094                 | .556                | 1.359          | 1.301     | .734           | .625      | 2.172     | 1.469     |
| 22         | 1.250                 | 1.375          | 1.766     | .120            | .150                         | 1.375                    | .094                 | .556                | 1.359          | 1.428     | .922           | .750      | 2.172     | 1.656     |
| 24         | 1.375                 | 1.500          | 1.891     | .147            | .150                         | 1.500                    | .094                 | .589                | 1.422          | 1.533     | .984           | .800      | 2.234     | 1.750     |

All dimensions for reference only.