

PLUNGER CAPTIVE PANEL SCREWS

Ốc vít bảng điện Plunger Captive Panel Screws

PTL2, PSL2



| Part Number Designation |   |                      |                    |             |
|-------------------------|---|----------------------|--------------------|-------------|
| PTL2                    | - | 04                   | -                  | 4 CN        |
| ↓                       |   | ↓                    | ↓                  | ↓           |
| Type                    |   | Pluger Diameter Code | Pluger Length Code | Finish code |

ALL DIMENSIONS ARE IN INCHS

| UNIFIED | Type                | Pluger Diameter Code | Pluger Length Code | A (Shank) Max. | Min. Sheet Thick ness | Hole size In Sheet +.003 -.000 | C Max. | D +.000 -.005 | E <sub>1</sub> ±.010 | E <sub>2</sub> ±.010 | G ±.010 | H ±.010 | T <sub>1</sub> ±.010 | T <sub>2</sub> Nom. | Min. Dist. Hole C/L To Edge |
|---------|---------------------|----------------------|--------------------|----------------|-----------------------|--------------------------------|--------|---------------|----------------------|----------------------|---------|---------|----------------------|---------------------|-----------------------------|
|         | PTL2                | 04                   | 4                  | .058           | .060                  | .328                           | .327   | .250          | .50                  | .406                 | .310    | .17     | .595                 | .895                | .34                         |
|         | PSL2 <sup>(1)</sup> | 04                   | 4                  | .058           | .060                  | .328                           | .327   | .250          | .50                  | .406                 | .310    | .17     | .510                 | .780                | .34                         |

ALL DIMENSIONS ARE IN MILLIMETERS

| METRIC | Type                | Pluger Diameter Code | Pluger Length Code | A (Shank) Max. | Min. Sheet Thick ness | Hole size In Sheet +0.08 | C Max. | D -0.13 | E <sub>1</sub> ±0.25 | E <sub>2</sub> ±0.25 | G ±0.25 | H ±0.25 | T <sub>1</sub> ±0.25 | T <sub>2</sub> Nom. | Min. Dist. Hole C/L To Edge |
|--------|---------------------|----------------------|--------------------|----------------|-----------------------|--------------------------|--------|---------|----------------------|----------------------|---------|---------|----------------------|---------------------|-----------------------------|
|        | PTL2                | 04                   | 4                  | 1.47           | 1.53                  | 8.33                     | 8.31   | 6.35    | 12.7                 | 10.3                 | 7.87    | 4.32    | 15.11                | 22.73               | 8.64                        |
|        | PSL2 <sup>(1)</sup> | 04                   | 4                  | 1.47           | 1.53                  | 8.33                     | 8.31   | 6.35    | 12.7                 | 10.3                 | 7.87    | 4.32    | 12.95                | 19.81               | 8.64                        |