

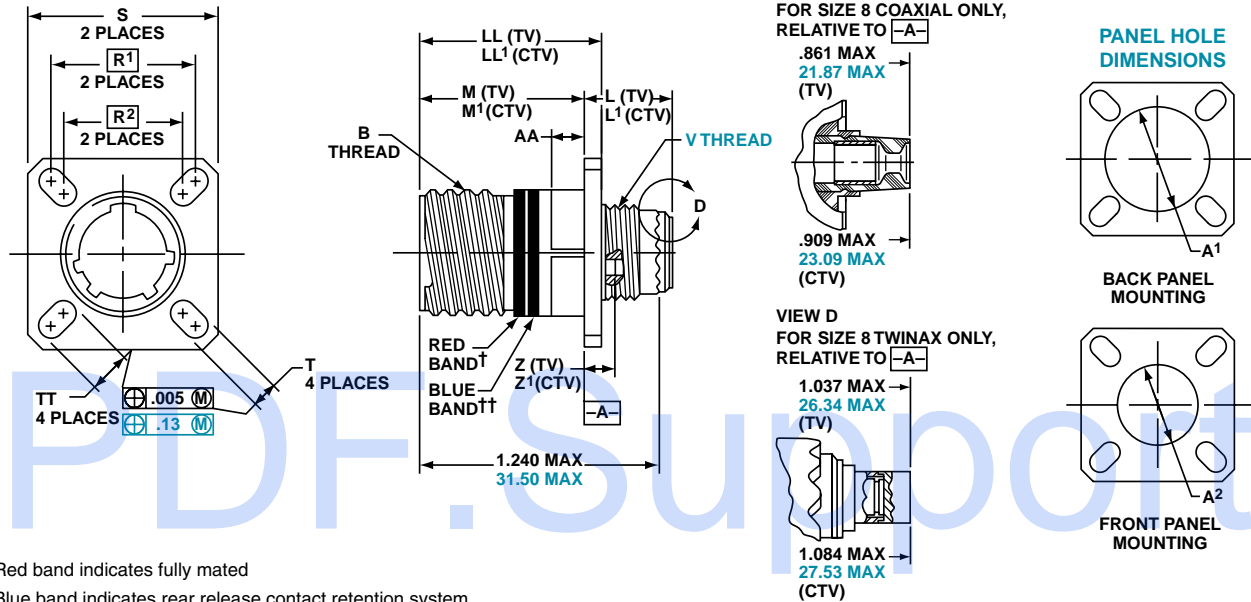
# TVP00R (D38999/20) - Crimp, Metal CTVP00R (D38999/20) - Crimp, Composite

## Wall Mounting Receptacle

### PART #

To complete, see how to order pages 25-27.

| Connector Type | Shell Style | Service Class | Shell Size & Insert Arr | Contact Type | Alternate Position | Special Variations |
|----------------|-------------|---------------|-------------------------|--------------|--------------------|--------------------|
| TVP            | 00          | RW            | 9-35                    | P            | B                  | (453)              |
| TVPS           | 00          | RK            | X-X                     | X            | X                  | (XXX)              |
| TVPS           | 00          | RF            | X-X                     | X            | X                  | (XXX)              |
| TVPS           | 00          | RS            | X-X                     | X            | X                  | (XXX)              |
| CTVP           | 00          | RW            | X-X                     | X            | X                  | (XXX)              |
| CTVPS          | 00          | RF            | X-X                     | X            | X                  | (XXX)              |
| D38999/        | 20          | X             | X-X                     | X            | X                  | NA                 |



† Red band indicates fully mated  
†† Blue band indicates rear release contact retention system

| Shell Size | MS Shell Size Code | B Thread Class 2A 0.1P=0.3L-TS (Plated) | L Max. (TV) | L' Max. (CTV) | M +.000 - .005 (TV) | M' +.000 - .005 (CTV) | R <sup>1</sup> | R <sup>2</sup> | S Max. | T ±.008 | Z Max. (TV) | Z' Max. (CTV) | A <sup>1</sup> Back Panel Mount | A <sup>2</sup> Front Panel Mount | AA Max. Panel Thickness | LL +.006 - .000 (TV) | LL1 ±.005 (CTV) | TT ±.008 |
|------------|--------------------|---|-------------|---------------|---------------------|-----------------------|----------------|----------------|--------|---------|-------------|---------------|---------------------------------|----------------------------------|-------------------------|----------------------|-----------------|----------|
| 9          | A                  | .6250                                   | .469        | .514          | .820                | .773                  | .719           | .594           | .948   | .128    | .153        | .198          | .650                            | .510                             | .234                    | .905                 | .908            | .216     |
| 11         | B                  | .7500                                   | .469        | .514          | .820                | .773                  | .812           | .719           | 1.043  | .128    | .153        | .198          | .800                            | .620                             | .234                    | .905                 | .908            | .194     |
| 13         | C                  | .8750                                   | .469        | .514          | .820                | .773                  | .906           | .812           | 1.137  | .128    | .153        | .198          | .910                            | .740                             | .234                    | .905                 | .908            | .194     |
| 15         | D                  | 1.0000                                  | .469        | .514          | .820                | .773                  | .969           | .906           | 1.232  | .128    | .153        | .198          | 1.040                           | .900                             | .234                    | .905                 | .908            | .173     |
| 17         | E                  | 1.1875                                  | .469        | .514          | .820                | .773                  | 1.062          | .969           | 1.323  | .128    | .153        | .198          | 1.210                           | 1.010                            | .234                    | .905                 | .908            | .194     |
| 19         | F                  | 1.2500                                  | .469        | .514          | .820                | .773                  | 1.156          | 1.062          | 1.449  | .128    | .153        | .198          | 1.280                           | 1.130                            | .234                    | .905                 | .908            | .194     |
| 21         | G                  | 1.3750                                  | .500        | .545          | .790                | .741                  | 1.250          | 1.156          | 1.575  | .128    | .183        | .228          | 1.410                           | 1.250                            | .204                    | .905                 | .904            | .194     |
| 23         | H                  | 1.5000                                  | .500        | .545          | .790                | .741                  | 1.375          | 1.250          | 1.701  | .154    | .183        | .228          | 1.530                           | 1.360                            | .204                    | .905                 | .904            | .242     |
| 25         | J                  | 1.6250                                  | .500        | .545          | .790                | .741                  | 1.500          | 1.375          | 1.823  | .154    | .183        | .228          | 1.660                           | 1.470                            | .204                    | .905                 | .904            | .242     |

| Shell Size | MS Shell Size Code | L Max. (TV) | L' Max. (CTV) | M +.00 - .13 (TV) | M' +.00 - .13 (CTV) | R <sup>1</sup> | R <sup>2</sup> | S Max. | T ±.20 | V Thread Metric | Z Max. (TV) | Z' Max. (CTV) | A <sup>1</sup> Back Panel Mount | A <sup>2</sup> Front Panel Mount | AA Max. | LL +.15 - .00 (TV) | LL1 ±.13 (CTV) | TT ±.20 |
|------------|--------------------|-------------|---------------|-------------------|---------------------|----------------|----------------|--------|--------|-----------------|-------------|---------------|---------------------------------|----------------------------------|---------|--------------------|----------------|---------|
| 9          | A                  | 11.91       | 13.06         | 20.83             | 19.63               | 18.26          | 15.09          | 24.1   | 3.25   | M12X1-6g        | 3.89        | 5.03          | 16.66                           | 13.11                            | 5.94    | 22.99              | 23.06          | 5.49    |
| 11         | B                  | 11.91       | 13.06         | 20.83             | 19.63               | 20.62          | 18.26          | 26.5   | 3.25   | M15X1-6g        | 3.89        | 5.03          | 20.22                           | 15.88                            | 5.94    | 22.99              | 23.06          | 4.93    |
| 13         | C                  | 11.91       | 13.06         | 20.83             | 19.63               | 23.01          | 20.62          | 28.9   | 3.25   | M18X1-6g        | 3.89        | 5.03          | 23.42                           | 19.05                            | 5.94    | 22.99              | 23.06          | 4.93    |
| 15         | D                  | 11.91       | 13.06         | 20.83             | 19.63               | 24.61          | 23.01          | 31.3   | 3.25   | M22X1-6g        | 3.89        | 5.03          | 26.59                           | 23.01                            | 5.94    | 22.99              | 23.06          | 4.39    |
| 17         | E                  | 11.91       | 13.06         | 20.83             | 19.63               | 26.97          | 24.61          | 33.7   | 3.25   | M25X1-6g        | 3.89        | 5.03          | 30.96                           | 25.81                            | 5.94    | 22.99              | 23.06          | 4.93    |
| 19         | F                  | 11.91       | 13.06         | 20.83             | 19.63               | 29.36          | 26.97          | 36.9   | 3.25   | M28X1-6g        | 3.89        | 5.03          | 32.94                           | 28.98                            | 5.94    | 22.99              | 23.06          | 4.93    |
| 21         | G                  | 12.70       | 13.84         | 20.07             | 18.82               | 31.75          | 29.36          | 40.1   | 3.25   | M31X1-6g        | 4.65        | 5.79          | 36.12                           | 32.16                            | 5.18    | 22.99              | 22.96          | 4.93    |
| 23         | H                  | 12.70       | 13.84         | 20.07             | 18.82               | 34.93          | 31.75          | 43.3   | 3.91   | M34X1-6g        | 4.65        | 5.79          | 39.29                           | 34.93                            | 5.18    | 22.99              | 22.96          | 6.15    |
| 25         | J                  | 12.70       | 13.84         | 20.07             | 18.82               | 38.10          | 34.93          | 46.4   | 3.91   | M37X1-6g        | 4.65        | 5.79          | 42.47                           | 37.69                            | 5.18    | 22.99              | 22.96          | 6.15    |

All dimensions for reference only

Designates true position dimensioning

38999

- III
- HD
- Dualok
- II
- I
- SJT
- Accessories
- Aquacon
- Herm/Seal
- PCB

- HIGH SPEED
- Fiber Optics
- Contacts Connectors Cables

- EMI Filter Transient
- Matrix 2
- 26482
- 83723 III

- Matrix 1 Pyle
- 26500
- Pyle

- 5015
- Crimp Rear Release Matrix
- 22992
- Class 1

- Back-Shells
- Options Others