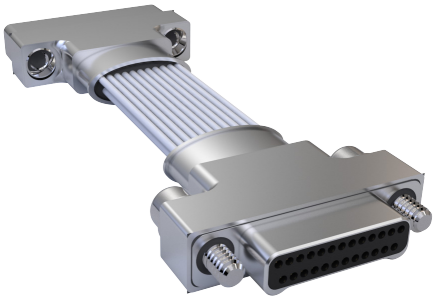
# Dual-Row Rectangular Connectors

## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire



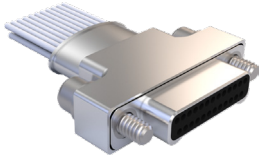
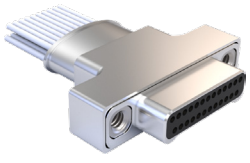
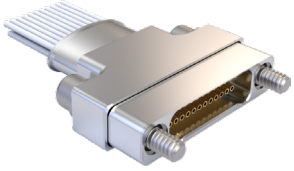
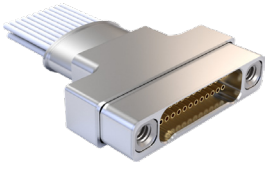


***Cable assemblies with Factory-Installed backshell and shield/jacket option*** feature nano connectors with gold alloy TwistPin contacts. Contacts are precision-crimped to insulated, stranded wire. These nanominiature connectors offer premium performance and reliability for demanding applications. Contact spacing is .025 inches. 1 amp current rating, DWV rating 250 volts AC. Wire gages #30 and #32 AWG. Connectors are wired 1 to 1, 2 to 2, 3 to 3, etc.

***Wire Type and shield/jacket options*** include ultra lightweight XLETFE insulation, Extruded PTFE insulation and cross linked modified ETFE insulation. Shield options include Amberstrand®, AmorLite™ and nickel plated copper with or without E-CTFE halar jacket. Typical Applications include UAV's, satellites, missile systems and geophysical instruments

### HOW TO ORDER

| Sample Part Number | 891-032 | -25 | CS | N | L | A2 | -0 | B | 7 | -12 | T | J | -N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Series** | **891-032** = Plug or Receptacle | | | | | | | | | | | | |
| **Contact Arrangement** | **9**, **15**, **21**, **25**, **31**, **37**, **41**, **51**, **65**, **69**, **85**, **91** | | | | | | | | | | | | |
| **Connector Type** | **TYPE** / **SIDE 1** / **SIDE 2**: **GP** Plug Plug; **GS** Receptacle Receptacle; **CS** Plug Receptacle | | | SIDE 1 | SIDE 2 | | | | | | SIDE 1 | SIDE 2 | |
| **Backshell Accessory** | **N** = Straight, No Orientation **H** = 45°, Lobe Side Exit **L** = 90°, Lobe Side Exit; **K** = 45°, Major Side Exit **M** = 90°, Major Side Exit | | | | | | | | | | | | |
| **Backshell/Shell Material and Finish** | **A1** = Al Shell, Cadmium Plating **A2** = Al Shell, Electroless Nickel Plating; **A31** = Al Shell, Zinc Nickel Plating, Black **A33** = Al Shell, Nickel PTFE Plating; **T** = Titanium Shell, Unplated **S** = Stainless Steel Shell, Passivated | | | | | | | | | | | | |
| **Wire Gage** | **0** = #30 AWG (Wire types A, B, C, E, and F) **2** = #32 AWG (Wire Type B only) | | | | | | | | | | | | |
| **Wire Type** | **A** = Ultra Lightweight XLETFE Insulation, Silver Coated Ultra High Strength Copper.<br>**B** = Extruded PTFE Insulation, Silver Coated Copper NEMA HP3-ETX (MIL-W-16878/6)<br>**C** = Cross Linked Modified ETFE Insulation, Silver Coated High Strength Copper. SAE AS22759/33-30<br>**E** = Cross Linked Modified ETFE Insulation, Low Fluoride, Lightweight, Silver Coated High Strength Copper Alloy. SAE AS22759/51-30<br>**F** = Cross Linked Modified ETFE Insulation, Low Fluoride, Lightweight, Silver- Coated Copper, SAE AS22759/52-30 | | | | | | | | | | | | |
| **Wire Color** | **1** = White **2** = Yellow **7** = 10 Color Repeating (Wire Type A is Striped, Types B, C, E and F are Solid Colors) | | | | | | | | | | | | |
| **Length** | Wire Length in Inches, i.e. **12** = 12 inches; 3 inches minimum | | | | | | | | | | | | |
| **Hardware** | **J** = Jackscrew **T** = Female Thread | | | | | | | | | | | | |
| **Shield/Jacket Opt** | **N**, **A**, **C**, **D**, **S**, **T**, **V**, **W**, **X**, **Z**; See Shield / Jacket Options table | | | | | | | | | | | | |

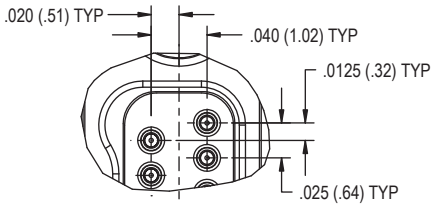
| PLUG HARDWARE | | RECEPTACLE HARDWARE | |
|---|---|---|---|
|  |  |  |  |
| J - Jackscrew | T - Female Thread | J - Jackscrew | T - Female Thread |

# Dual-Row Rectangular Connectors

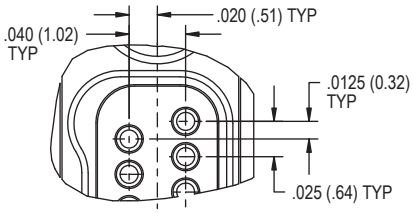
## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire



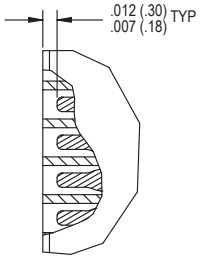
### DETAIL A (PLUG)



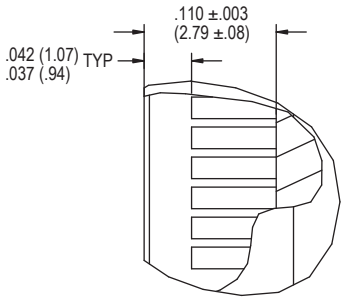

### DETAIL B (RECEPTACLE)




### DETAIL C (PLUG)




### DETAIL D (RECEPTACLE)




**Contact Spacing:** .025" (0.64) contact centers

**Wire Accommodation:** #30-#32 AWG

**Current Rating:** 1 AMP maximum tested per EIA-364-70

**DWV:** 250 VAC RMS sea level, 100 VAC RMS 70,000 feet per EIA-364 Procedure 20

**Insulation Resistance:** 5000 Megohms minimum test voltage 100 VDC, per EIA-364 Procedure 21

**Operating Temperature:** -55° C. to +125° C.

**Contact Resistance:** 71 millivolt drop maximum, 1 AMP current, any catalog supported wire type

**Vibration:** 20 g's, IAW EIA-364-28, Condition IV

**Shock:** 100 g's, IAW EIA-364-27, Condition G

**Durability:** 200 mating cycles per test procedure EIA-364-09

**Corrosion Resistance:** 48 hours salt spray IAW EIA-364-26, Condition B

**Humidity:** 240 hours, IAW EIA-364-31, Test Condition B

**Contact Engaging/Separation Force:** 5 ounce maximum, 0.4 ounce minimum

**Thermal Vacuum Outgassing:** Total mass loss (TML) 1.0% max., volatile condensable material (VCM) 0.1% max. IAW ASTM E595

**SHIELD/JACKET OPTIONS TABLE**

| Code | Description |
|---|---|
| N | No Shield, No Jacket |
| A | Braided Shield Installed (Nickel Plated Copper) |
| C | Braided Shield Installed (Nickel Plated Copper), with E-CTFE Halar "Expando" Jacket (+150° C) |
| D | No Shield, with E-CTFE Halar "Expando" Jacket (+150° C) |
| S | 100% Braided Amberstrand Shield Installed |
| T | 100% Braided Amberstrand Shield Installed, with E-CTFE Halar "Expando" Jacket (+150° C) |
| V | 75% Braided Amberstrand Shield Installed |
| W | Armorlite Braided Microfilament Stainless Steel Shield Installed |
| X | Armorlite Braided Microfilament Stainless Steel Shield Installed with E-CTFE Halar "Expando" Jacket (+150°C) |
| Z | 75% Braided Amberstrand Shield Installed, with E-CTFE Halar "Expando" Jacket (+150 C) |

**WIRE LENGTH TOLERANCE**

| Length Range | Tolerance |
|---|---|
| 3" - 48" (76.20 - 1219.20) | +0.50/-0.00 (+ 12.70/-0.00) |
| >48" - 72" (>1219.20 - 1828.80) | +1.00/-0.00 (+25.4/-0.00) |
| >72" - 120" (>1828.80 - 3048.00) | +2.00/-0.00 (+50.80/-0.00) |

### NOTES

1. Material/Finishes:
   - Shell: see part number break down
   - Insulator: LCP/N/A
   - Contacts: gold alloy / unplated
   - Wire: see part number break down
   - Hardware: stainless steel, passivated
   - Band clamp: (Shield termination when applicable) stainless steel
2. Inspected and tested IAW MIL-DTL-32139
3. Interface dimensions per MIL-DTL-32139/3 and MIL-DTL-32139/4

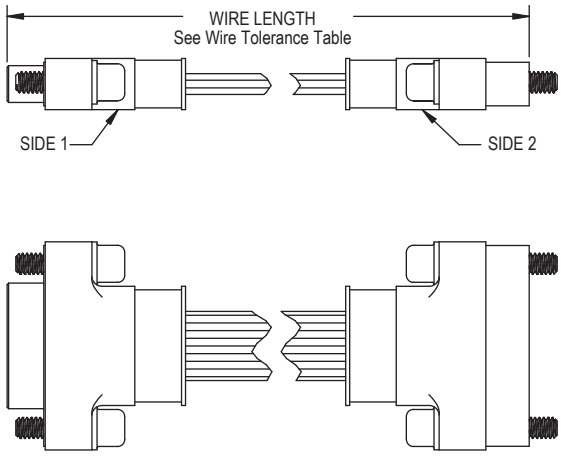


Dimensions in Inches (millimeters) are subject to change without notice.

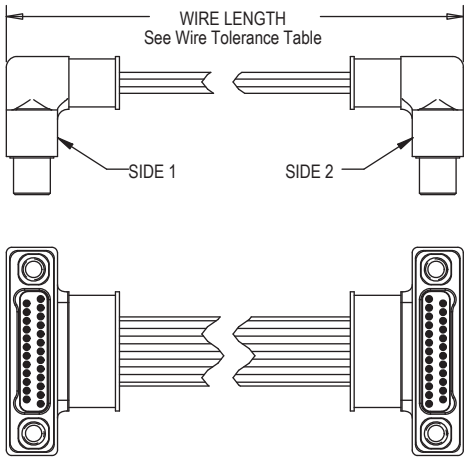
## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire



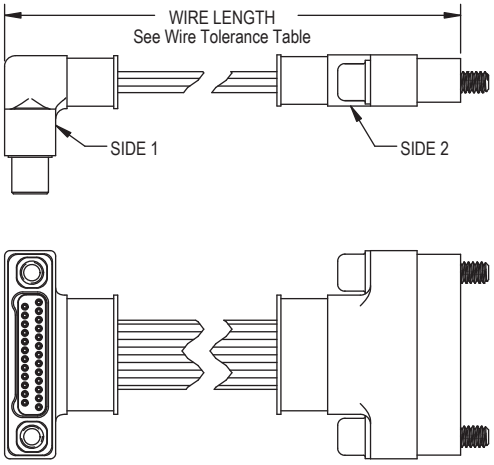
### CS STRAIGHT CABLE ASSEMBLY



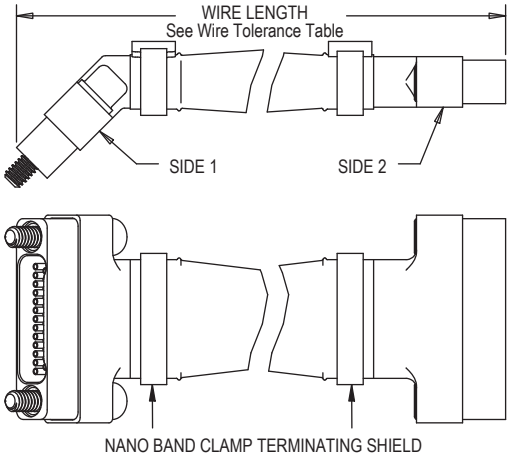

### GP RIGHT ANGLE CABLE ASSEMBLY



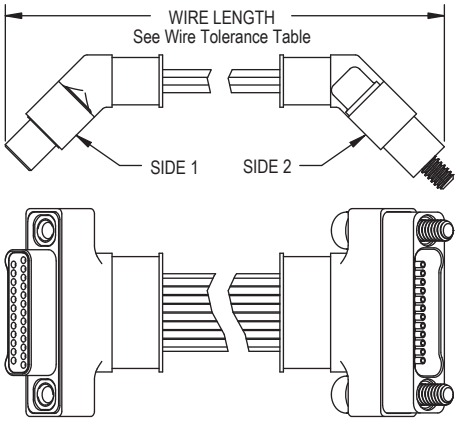

### CS 90° TO STRAIGHT CABLE ASSEMBLY



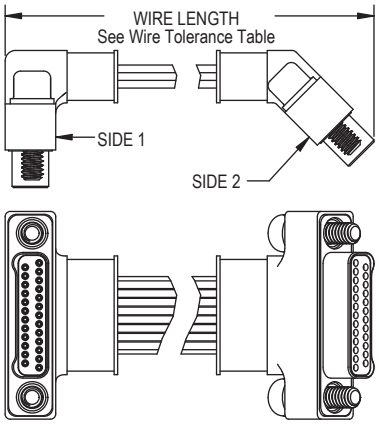

### GS 45° TO STRAIGHT CABLE ASSEMBLY




### CS 45° TO 45° CABLE ASSEMBLY




### GP 90° TO 45° CABLE ASSEMBLY

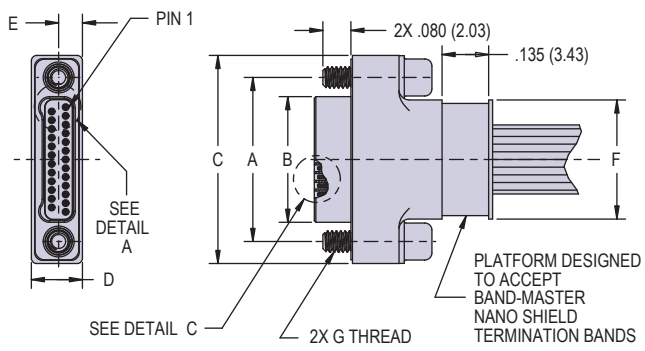


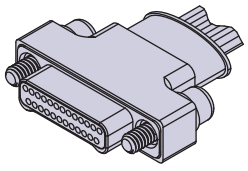
## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire

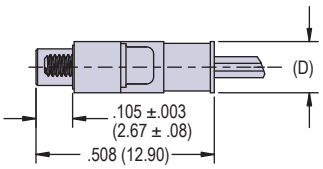


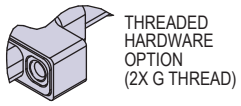
**DIMENSION**

### 890-032 Plug (Pin), Straight Backshell



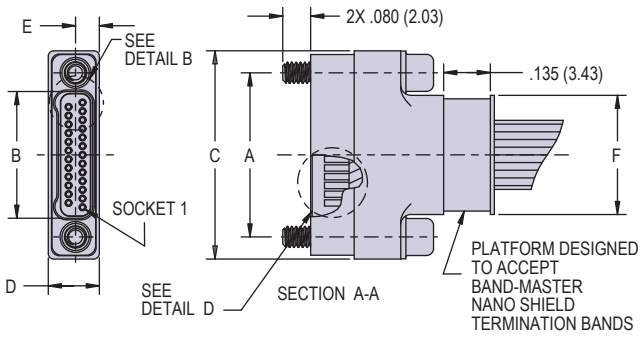



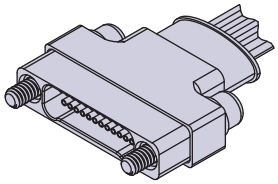



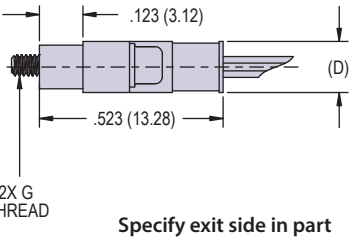




**Specify exit side in part number**

### 890-032 Receptacle (Socket), Straight Backshell





**Specify exit side in part number**

| Layout | A BSC. | B BSC. | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .160 (4.06) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF |
| 15 | .345 (8.76) | .235 (5.97) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF |
| 21 | .420 (10.67) | .310 (7.87) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF |
| 25 | .470 (11.94) | .360 (9.14) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF |
| 31 | .545 (13.84) | .435 (11.05) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF |
| 37 | .620 (15.75) | .510 (12.95) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF |
| 41 | .670 (17.02) | .560 (14.22) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF |
| 51 | .795 (20.19) | .685 (17.40) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF |
| 65 | .970 (24.64) | .860 (21.84) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF |
| 69 | 1.020 (25.91) | .910 (23.11) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF |
| 85 | 1.246 (31.65) | 1.110 (28.19) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC |
| 91 | 1.321 (33.55) | 1.185 (30.10) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC |

| Layout | A BSC. | B BSC. | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .163 (4.14) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF |
| 15 | .345 (8.76) | .238 (6.05) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF |
| 21 | .420 (10.67) | .313 (7.95) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF |
| 25 | .470 (11.94) | .363 (9.22) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF |
| 31 | .545 (13.84) | .438 (11.13) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF |
| 37 | .620 (15.75) | .513 (13.03) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF |
| 41 | .670 (17.02) | .563 (14.30) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF |
| 51 | .795 (20.19) | .688 (17.48) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF |
| 65 | .970 (24.64) | .863 (21.92) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF |
| 69 | 1.020 (25.91) | .913 (23.19) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF |
| 85 | 1.246 (31.65) | 1.113 (28.27) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC |
| 91 | 1.321 (33.55) | 1.188 (30.18) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC |



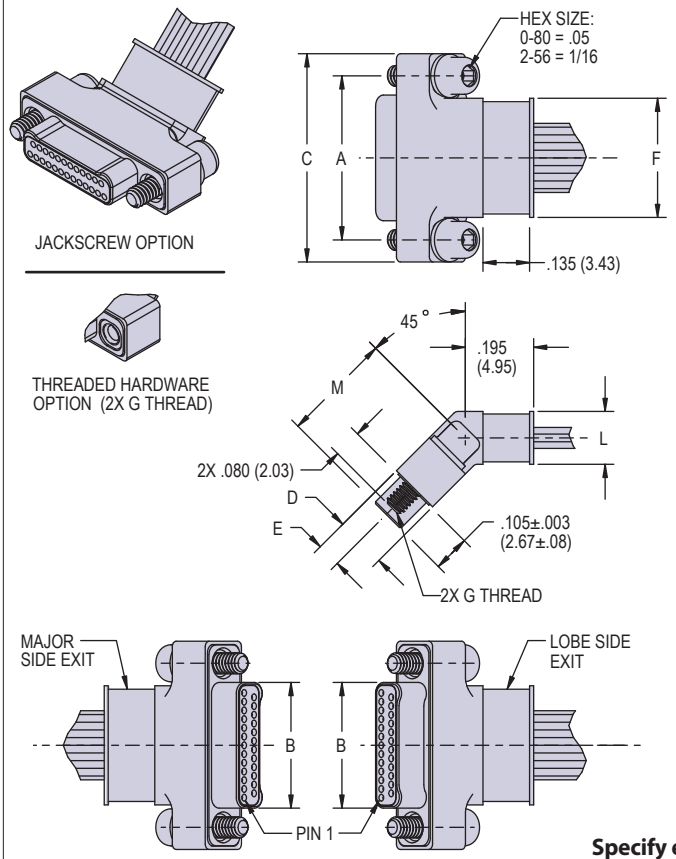
Dimensions in Inches (millimeters) are subject to change without notice.

## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire

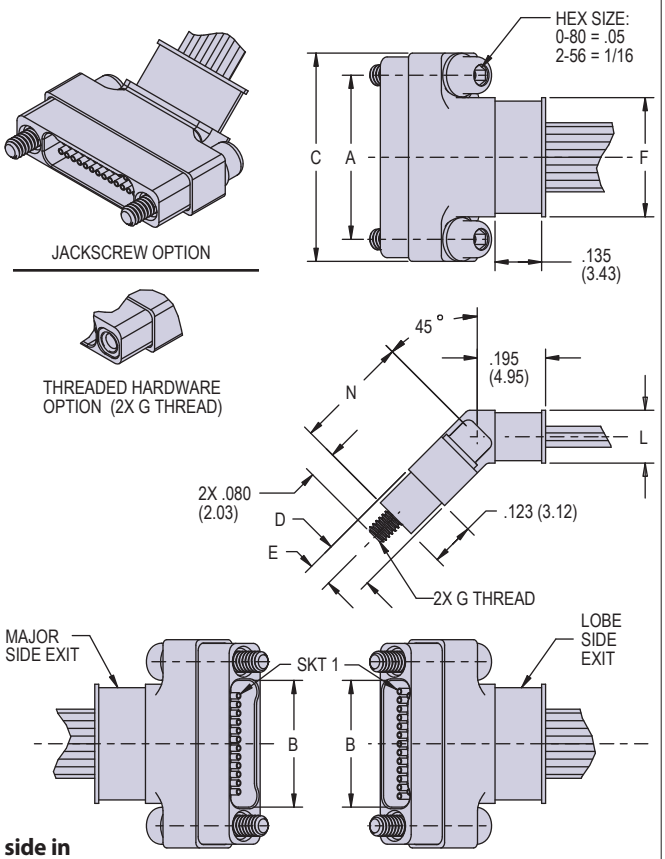


### DIMENSION

#### 890-032 Plug (Pin), 45° Backshell




#### 890-032 Receptacle (Socket), 45° Backshell




**Specify exit side in part number**

| Layout | A BSC. | B BSC. | C | D | E | F | G | L | M |
|---|---|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .160 (4.06) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 15 | .345 (8.76) | .235 (5.97) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 21 | .420 (10.67) | .310 (7.87) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 25 | .470 (11.94) | .360 (9.14) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 31 | .545 (13.84) | .435 (11.05) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 37 | .620 (15.75) | .510 (12.95) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 41 | .670 (17.02) | .560 (14.22) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 51 | .795 (20.19) | .685 (17.40) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 65 | .970 (24.64) | .860 (21.84) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 69 | 1.020 (25.91) | .910 (23.11) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF | .150 (3.81) | .313 (7.94) |
| 85 | 1.246 (31.65) | 1.110 (28.19) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC | .176 (4.47) | .318 (8.08) |
| 91 | 1.321 (33.55) | 1.185 (30.10) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC | .176 (4.47) | .318 (8.08) |

| Layout | A BSC | B BSC | C | D | E | F | G | L | N |
|---|---|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .163 (4.14) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 15 | .345 (8.76) | .238 (6.05) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 21 | .420 (10.67) | .313 (7.95) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 25 | .470 (11.94) | .363 (9.22) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 31 | .545 (13.84) | .438 (11.13) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 37 | .620 (15.75) | .513 (13.03) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 41 | .670 (17.02) | .563 (14.30) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 51 | .795 (20.19) | .688 (17.48) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 65 | .970 (24.64) | .863 (21.92) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 69 | 1.020 (25.91) | .913 (23.19) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF | .150 (3.81) | .328 (8.33) |
| 85 | 1.246 (31.65) | 1.113 (28.27) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC | .176 (4.47) | .333 (8.46) |
| 91 | 1.321 (33.55) | 1.188 (30.18) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC | .176 (4.47) | .333 (8.46) |

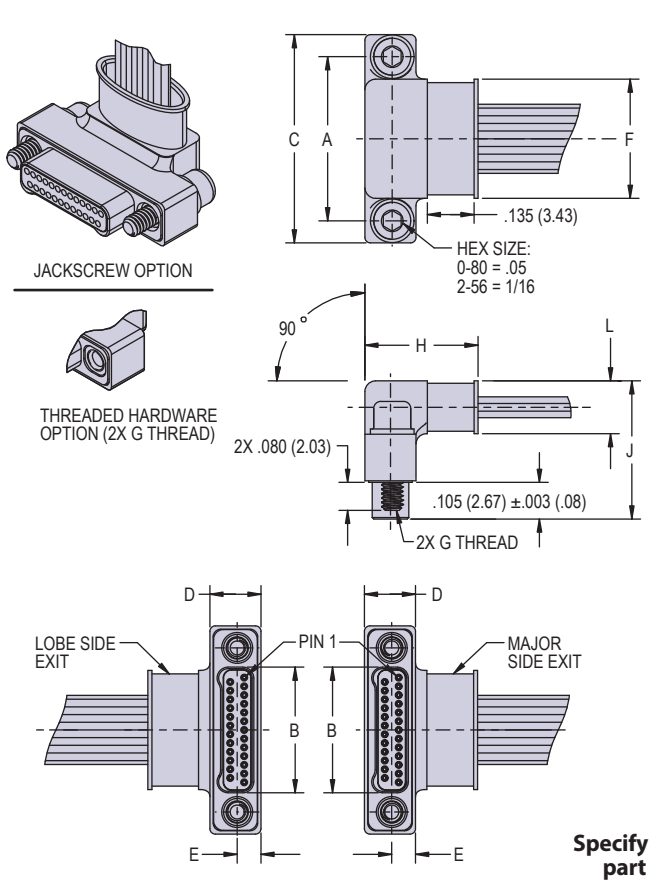
# Dual-Row Rectangular Connectors

## 891-032 Straight, 45°, or 90° Back-to-Back Cable with Backshell and Insulated Wire

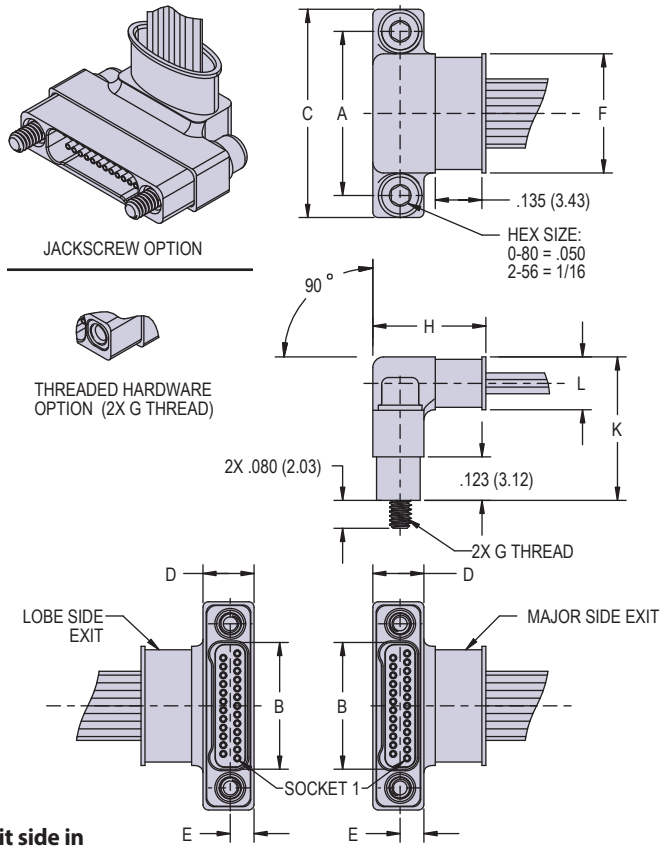


**DIMENSION**

### 890-032 Plug (Pin), 90° Backshell




### 890-032 Receptacle (Socket), 90° Backshell




**Specify exit side in part number**

| Layout | A BSC. | B BSC. | C | D | E | F | G | H | L |
|---|---|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .160 (4.06) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 15 | .345 (8.76) | .235 (5.97) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 21 | .420 (10.67) | .310 (7.87) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 25 | .470 (11.94) | .360 (9.14) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 31 | .545 (13.84) | .435 (11.05) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 37 | .620 (15.75) | .510 (12.95) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 41 | .670 (17.02) | .560 (14.22) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 51 | .795 (20.19) | .685 (17.40) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 65 | .970 (24.64) | .860 (21.84) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 69 | 1.020 (25.91) | .910 (23.11) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 85 | 1.246 (31.65) | 1.110 (28.19) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC | .348 (8.84) | .176 (4.47) |
| 91 | 1.321 (33.55) | 1.185 (30.10) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC | .348 (8.84) | .176 (4.47) |

| Layout | A BSC. | B BSC. | C | D | E | F | G | H | L |
|---|---|---|---|---|---|---|---|---|---|
| 9 | .270 (6.86) | .163 (4.14) | .395 (10.03) | .145 (3.68) | .068 (1.73) | .140 (3.56) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 15 | .345 (8.76) | .238 (6.05) | .470 (11.94) | .145 (3.68) | .068 (1.73) | .215 (5.46) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 21 | .420 (10.67) | .313 (7.95) | .545 (13.84) | .145 (3.68) | .068 (1.73) | .290 (7.37) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 25 | .470 (11.94) | .363 (9.22) | .595 (15.11) | .145 (3.68) | .068 (1.73) | .340 (8.64) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 31 | .545 (13.84) | .438 (11.13) | .670 (17.02) | .145 (3.68) | .068 (1.73) | .415 (10.54) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 37 | .620 (15.75) | .513 (13.03) | .745 (18.92) | .145 (3.68) | .068 (1.73) | .490 (12.45) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 41 | .670 (17.02) | .563 (14.30) | .795 (20.19) | .145 (3.68) | .068 (1.73) | .540 (13.72) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 51 | .795 (20.19) | .688 (17.48) | .920 (23.37) | .145 (3.68) | .068 (1.73) | .665 (16.89) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 65 | .970 (24.64) | .863 (21.92) | 1.095 (27.81) | .145 (3.68) | .068 (1.73) | .840 (21.34) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 69 | 1.020 (25.91) | .913 (23.19) | 1.145 (29.08) | .145 (3.68) | .068 (1.73) | .890 (22.61) | #0-80 UNF | .323 (8.20) | .150 (3.81) |
| 85 | 1.246 (31.65) | 1.113 (28.27) | 1.397 (35.48) | .170 (4.32) | .081 (2.06) | 1.091 (27.71) | #2-56 UNC | .348 (8.84) | .176 (4.47) |
| 91 | 1.321 (33.55) | 1.188 (30.18) | 1.472 (37.39) | .170 (4.32) | .081 (2.06) | 1.166 (29.62) | #2-56 UNC | .348 (8.84) | .176 (4.47) |



Dimensions in Inches (millimeters) are subject to change without notice.