

# 8526 Series



## Applications

For all general purposes in aeromil area.

## Standards

NFC 93422 - HE 312  
D TAT C 5935 x 0001



## Description

- Intermateable and interchangeable with MIL-C 26482G Series I and II DIN 29504 and PAN 6432-1
- Aluminum alloy olive green or nickel plating
- Bayonet coupling
- Gold plating crimp contacts
  - # 20, 16 and # 12
  - # 16 and # 12 coaxial contacts
- Hermetic versions available

## Characteristics

### Mechanical

- Endurance : 500 operations
- Shock : according to NFC 93422 - HE 312
- Vibrations : 10 to 2000 Hz, 20 g
- Contact retention in insert :
  - size 20 : 90 N
  - size 16 : 115 N
  - size 12 : 133 N

### Electrical

- Max current rating per contact :

|         | environmental class | hermetic class |
|---------|---------------------|----------------|
| size 20 | 7,5 A               | 5 A            |
| size 16 | 13 A                | 10 A           |
| size 12 | 23 A                | 17 A           |

- Contact resistance :

|         | environmental class         | hermetic class             |
|---------|-----------------------------|----------------------------|
| size 20 | $\leq 1 \text{ m}\Omega$    | $\leq 7 \text{ m}\Omega$   |
| size 16 | $\leq 0,55 \text{ m}\Omega$ | $\leq 3,8 \text{ m}\Omega$ |
| size 12 | $\leq 0,35 \text{ m}\Omega$ | $\leq 2,4 \text{ m}\Omega$ |

- Insulation resistance :  
 $\geq 5000 \text{ m}\Omega$  at 500 Vdc

- Dielectric withstanding voltage 2 classes :  
services I and II

| Service         | I         | II        |
|-----------------|-----------|-----------|
| at ground level | 1500 Vrms | 2300 Vrms |
| at 21000 m      | 375 Vrms  | 550 Vrms  |

- Shell continuity :
  - environmental receptacle  $\leq 5 \text{ m}\Omega$
  - hermetic receptacle  $\leq 50 \text{ m}\Omega$

- Resistance to fluids :  
according to NFC 93422 - HE 312

## Climatic

- Operating temperature :
  - 55°C to +200°C (class N)
  - 55°C to +175°C (class G)
- Damp heat : 56 days
- Salt spray : 48 hours
- Leakage :
  - environmental version :**
    - when mated under a differential pressure of 2 bar, air leakage is  $\leq 16 \text{ cm}^3 / \text{hr}$
    - low pressure immersion : 33 mbar
  - hermetic version :**
    - differential pressure of 1 bar air/helium, leakage is  $\leq 2,8 \text{ mm}^3 / \text{hr}$

## Ordering information

### Environmental connectors

|                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |          |    |   |      |   |   |    |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----|---|------|---|---|----|
| basic series   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 8526 -00 | 00 | G | 10B6 | P | N | •• |
| shell type     | 00 - square flange receptacle<br>07 - jam nut receptacle<br>36 - RFI shielded plug<br>16 - plug                                                                                                                                                                                                                                                                                                                                                                                      |          |    |   |      |   |   |    |
| plating        | G - olive green cadmium<br>N - nickel                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |    |   |      |   |   |    |
| contact layout | - see table p 56                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |          |    |   |      |   |   |    |
| contact type   | P - male contact<br>S - female contact                                                                                                                                                                                                                                                                                                                                                                                                                                               |          |    |   |      |   |   |    |
| orientation    | N - normal<br>W, X, Y, Z - see table p 57                                                                                                                                                                                                                                                                                                                                                                                                                                            |          |    |   |      |   |   |    |
| specification  | L - supplied without contacts<br>- connectors supplied without backshell, with standard contacts : without digit<br>- specification for connector supplied with backshell and standard contacts :<br>01 - backnut<br>02 - straight cable clamp<br>03 - elbow cable clamp<br>17 - backshell for heatshrink sleeving<br>32 - backshell for shield termination and heatshrink sleeving<br>09 - receptacle 00 or 07 with straight spill contacts size 20 Ø 0.60 mm - length 7.30 mm Max. |          |    |   |      |   |   |    |

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## Hermetic connectors

|                |                                                                                        |   |   |      |   |   |
|----------------|----------------------------------------------------------------------------------------|---|---|------|---|---|
| basic series   | 8526                                                                                   | 2 | H | 1006 | P | N |
| shell type     | 1 - solder fixing receptacle<br>2 - square flange receptacle<br>7 - jam nut receptacle |   |   |      |   |   |
| plating        | H - tin over nickel                                                                    |   |   |      |   |   |
| contact layout | - see table p 56                                                                       |   |   |      |   |   |
| contact type   | P - male contact only                                                                  |   |   |      |   |   |
| orientation    | N - normal<br>W, X, Y, Z - see table p 57                                              |   |   |      |   |   |

## Backshells

|                |                                                                                                                                                                                |   |    |   |    |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|----|---|----|
| basic series   | 852                                                                                                                                                                            | - | 01 | G | 10 |
| backshell type | 01 - backnut<br>02 - straight cable clamp<br>03 - elbow cable clamp<br>17 - backshell for heatshrink sleeving<br>32 - backshell for shield termination and heatshrink sleeving |   |    |   |    |
| plating        | G - olive green cadmium<br>N - nickel                                                                                                                                          |   |    |   |    |
| shell size     | 08-10-12-14-16-18-20-22-24                                                                                                                                                     |   |    |   |    |

## Caps

|               |                                                                                                                    |    |   |    |    |
|---------------|--------------------------------------------------------------------------------------------------------------------|----|---|----|----|
| basic series  | 852                                                                                                                | 27 | G | 10 | •• |
| caps type     | 26 - cap for plug<br>27 - cap for square flange receptacle<br>28 - cap for plug<br>29 - cap for jam nut receptacle |    |   |    |    |
| plating       | G - olive green cadmium<br>N - nickel                                                                              |    |   |    |    |
| shell size    | 08-10-12-14-16-18-20-22-24                                                                                         |    |   |    |    |
| specification | - metallic chain : without digit<br>26 - nylon cord                                                                |    |   |    |    |

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## Cross reference list

| FCI Souriau                | NFC 93422 HE 312          | Designation                                                                     |
|----------------------------|---------------------------|---------------------------------------------------------------------------------|
| 8526-00 G ●● B ●● P □<br>S | HE 312 0E ●●●● P □ 7<br>S | square flange receptacle olive green plating                                    |
| 8526-00 N ●● B ●● P □<br>S | HE 312 0E ●●●● P □ 6<br>S | square flange receptacle nickel plating                                         |
| 8526-07 G ●● B ●● P □<br>S | HE 312 7E ●●●● P □ 7<br>S | jam nut receptacle olive green plating                                          |
| 8526-07 N ●● B ●● P □<br>S | HE 312 7E ●●●● P □ 6<br>S | jam nut receptacle nickel plating                                               |
| 8526-16 G ●● B ●● P □<br>S | HE 312 6E ●●●● P □ 6<br>S | plug olive green plating                                                        |
| 8526-16 N ●● B ●● P □<br>S | HE 312 6E ●●●● P □ 6<br>S | plug nickel plating                                                             |
| 8526-36 G ●● B ●● P □<br>S | HE 312 5E ●●●● P □ 7<br>S | RFI shielded plug olive green plating                                           |
| 8526-36 N ●● B ●● P □<br>S | HE 312 5E ●●●● P □ 6<br>S | RFI shielded plug nickel plating                                                |
| 8526-1H ●●●● P □           | HE 312 1H ●●●● P □ 2      | solder flange receptacle                                                        |
| 8526-2H ●●●● P □           | HE 312 2H ●●●● P □ 2      | square flange receptacle                                                        |
| 8526-7H ●●●● P □           | HE 312 7H ●●●● P □ 2      | jam nut receptacle                                                              |
| 852 - 01 G ●●              | HE 312 01 - ●● - 7        | backnut olive green plating                                                     |
| 852 - 01 N ●●              | HE 312 01 - ●● - 6        | backnut nickel plating                                                          |
| 852 - 02 G ●●              | HE 312 02 - ●● - 7        | straight cable clamp olive green plating                                        |
| 852 - 02 N ●●              | HE 312 02 - ●● - 6        | straight cable clamp nickel plating                                             |
| 852 - 03 G ●●              | HE 312 03 - ●● - 7        | elbow cable clamp olive green plating                                           |
| 852 - 03 N ●●              | HE 312 03 - ●● - 6        | elbow cable clamp nickel plating                                                |
| 852 - 32 G ●●              | HE 312 06 - ●● - 7        | backshell for screen termination<br>and heatshrink sleeving olive green plating |
| 852 - 32 N ●●              | HE 312 06 - ●● - 6        | backshell for screen termination<br>and heatshrink sleeving nickel plating      |
| 852 - 26 G ●●              | HE 312 B06- ●● - 7        | cap for plug olive green plating,<br>metallic chain, ring                       |
| 852 - 26 N ●●              | HE 312 B06- ●● - 6        | cap for plug nickel plating, metallic chain, ring                               |
| 852 - 27 G ●●              | HE 312 B00- ●● - 7        | cap for receptacle olive green cadmium,<br>metallic chain, eyelet               |
| 852 - 27 N ●●              | HE 312 B00- ●● - 6        | cap for receptacle nickel plating<br>metallic chain, eyelet                     |
| 852 - 28 G ●●              | HE 312 B16- ●● - 7        | cap for plug olive green cadmium,<br>metallic chain, eyelet                     |
| 852 - 28 N ●●              | HE 312 B16- ●● - 6        | cap for plug nickel plating,<br>metallic chain, eyelet                          |
| 852 - 29 G ●●              | HE 312 B07- ●● - 7        | cap for receptacle olive green cadmium,<br>metallic chain, ring                 |
| 852 - 29 N ●●              | HE 312 B07- ●● - 6        | cap for receptacle nickel plating<br>metallic chain, ring                       |
| 8522 - 20                  | NF L 54•131 - 20          | plastic tool for size 20 contacts                                               |
| 8522 - 16                  | NF L 54•131 - 16          | plastic tool for size 16 contacts                                               |
| 8522 - 12                  | NF L 54•131 - 12          | plastic tool for size 12 contacts                                               |

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## Contact layouts viewed from front face of male insulator

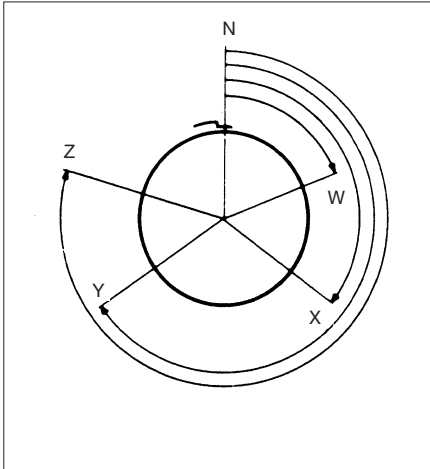
| shells           |                  |                   |                                                                     |                   |                   |                   |                   |                     |
|------------------|------------------|-------------------|---------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|---------------------|
| 08               | 10               | 12                | 14                                                                  | 16                | 18                | 20                | 22                | 24                  |
| 8 B 3A<br>*08 3A | 10 B 6<br>*10 06 | 12 B 10<br>*12 10 | 14 B 19<br>*14 19                                                   | 16 B 26<br>*16 26 | 18 B 32<br>*18 32 | 20 B 41<br>*20 41 | 22 B 55<br>*22 55 | 24 B 61<br>*24 61   |
|                  |                  |                   |                                                                     |                   |                   |                   |                   |                     |
| 3Ø1              | 6Ø1              | 10Ø1              | 19Ø1                                                                | 26Ø1              | 32Ø1              | 41Ø1              | 55Ø1              | 61Ø1                |
| 8 B 33<br>*08 33 | SN 0394          | 12 B 3<br>*12 03  | 14 B 15<br>*14 15                                                   | 16 B 8<br>*16 08  | 18 B 11           | 20 B 39<br>*20 39 | 22 B 41<br>*22 41 | 24 B 31             |
|                  |                  |                   |                                                                     |                   |                   |                   |                   |                     |
| 3Ø1              | 1 coax           | 3Ø1.6             | 14Ø1<br>1Ø1.6                                                       | 8Ø1.6             | 11Ø1.6            | 37Ø1<br>2Ø1.6     | 27Ø1<br>14Ø1.6    | 31Ø1.6              |
|                  |                  |                   | 14 B 12<br>*14 12                                                   |                   |                   | 20 B 16<br>*20 16 | 22 B 21<br>*22 21 | 24 B 19             |
|                  |                  |                   |                                                                     |                   |                   |                   |                   |                     |
|                  |                  |                   | 8Ø1<br>4Ø1.6                                                        |                   |                   | 16Ø1.6            | 21Ø1.6            | 19Ø2.4              |
|                  |                  |                   | 14 B 5<br>*14 05                                                    | SN 0468           |                   |                   |                   | SN 1229             |
|                  |                  |                   |                                                                     |                   |                   |                   |                   |                     |
|                  |                  |                   | 8Ø1<br>5 x Ø1.6                                                     | 2#12<br>2#20      |                   | 12Ø2.4            |                   | 52Ø1<br>2 coax # 12 |
|                  |                  |                   | 14 B 4<br>*14 4                                                     |                   |                   |                   |                   | SN 0797             |
|                  |                  |                   |                                                                     |                   |                   |                   |                   |                     |
|                  |                  |                   | 4Ø2.4                                                               |                   |                   |                   |                   | 58Ø1<br>1 Coax 50 Ω |
|                  |                  |                   | <div>* hermetic receptacle available</div> <div>Specials SHTP</div> |                   |                   |                   |                   |                     |

# 8526 Series



## Polarization

(insulator rotated inside metal body)



| shell size | layouts | service I<br>1500 Vrms | service II<br>2300 Vrms | number of contacts |         |         | angles in degrees |     |     |     |     |
|------------|---------|------------------------|-------------------------|--------------------|---------|---------|-------------------|-----|-----|-----|-----|
|            |         |                        |                         | size 20            | size 16 | size 12 | N                 | W   | X   | Y   | Z   |
| 08         | 0 8 3 A | X                      |                         | 3                  |         |         | 0                 | 60  | 210 | -   | -   |
|            | 0 8 3 3 | X                      |                         | 3                  |         |         | 0                 | 90  | -   | -   | -   |
| 10         | 1 0 0 6 | X                      |                         | 6                  |         |         | 0                 | 90  | -   | -   | -   |
| 12         | 1 2 1 0 | X                      |                         | 10                 |         |         | 0                 | 60  | 155 | 270 | 295 |
|            | 1 2 0 3 |                        | X                       |                    | 3       |         | 0                 | -   | -   | 180 | -   |
| 14         | 1 4 1 9 | X                      |                         | 19                 |         |         | 0                 | 30  | 165 | 315 | -   |
|            | 1 4 1 5 | X                      |                         | 14                 | 1       |         | 0                 | 17  | 110 | 155 | 234 |
|            | 1 4 1 2 | X                      |                         | 8                  | 4       |         | 0                 | 43  | 90  | -   | -   |
|            | 1 4 0 5 |                        | X                       |                    | 5       |         | 0                 | 40  | 92  | 184 | 273 |
|            | 1 4 0 4 | X                      |                         |                    |         | 4       | 0                 | 45  | -   | -   | -   |
| 16         | 1 6 2 6 | X                      |                         | 26                 |         |         | 0                 | 60  | -   | 275 | 338 |
|            | 1 6 0 8 |                        | X                       |                    | 8       |         | 0                 | 54  | 152 | 180 | 331 |
| 18         | 1 8 3 2 | X                      |                         | 32                 |         |         | 0                 | 85  | 138 | 222 | 265 |
|            | 1 8 1 1 | X                      | X                       |                    | 11      |         | 0                 | 62  | 119 | 241 | 340 |
|            | 1 8 0 8 | X                      |                         |                    |         | 8       | 0                 | 180 | -   | -   | -   |
| 20         | 2 0 4 1 | X                      |                         | 41                 |         |         | 0                 | 45  | 126 | 225 | -   |
|            | 2 0 3 9 | X                      |                         | 37                 | 2       |         | 0                 | 63  | 144 | 252 | 333 |
|            | 2 0 1 6 |                        | X                       |                    | 16      |         | 0                 | 238 | 318 | 333 | 347 |
| 22         | 2 2 5 5 | X                      |                         | 55                 |         |         | 0                 | 30  | 142 | 226 | 314 |
|            | 2 2 4 1 | X                      |                         | 27                 | 14      |         | 0                 | 39  | 135 | 264 | -   |
|            | 2 2 2 1 |                        | X                       |                    | 21      |         | 0                 | 16  | 135 | 175 | 349 |
|            | 2 2 1 2 | X                      |                         |                    |         | 12      | 0                 | -   | -   | -   | -   |
| 24         | 2 4 6 1 | X                      |                         | 61                 |         |         | 0                 | 90  | 180 | 270 | 324 |
|            | 2 4 3 1 | X                      |                         |                    | 31      |         | 0                 | 90  | 225 | 255 | -   |
|            | 2 4 1 9 |                        | X                       |                    |         | 19      | 0                 | 30  | 165 | 315 | -   |

## Contacts

| contact size | # 20 standard | # 20* | # 16 standard | # 16* | # 12 standard |
|--------------|---------------|-------|---------------|-------|---------------|
|--------------|---------------|-------|---------------|-------|---------------|

## Technical characteristics

|                    |        |        |           |           |           |
|--------------------|--------|--------|-----------|-----------|-----------|
| diameter           | 1 mm   | 1 mm   | 1,6 mm    | 1,6 mm    | 2,4 mm    |
| retention force    | 90 N   | 90 N   | 115 N     | 115 N     | 136 N     |
| current rating     | 7,5 A  | 7,5 A  | 13 A      | 13 A      | 23 A      |
| contact resistance | ≤ 1 mΩ | ≤ 1 mΩ | ≤ 0,55 mΩ | ≤ 0,55 mΩ | ≤ 0,35 mΩ |

## Admissible wires

|                             |                              |                              |                              |                              |                              |
|-----------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| external Ø over insulator   | 0,98 to 2,11 mm              | 0,98 to 2,11 mm              | 1,34 to 2,62 mm              | 1,34 to 2,62 mm              | 2,45 to 4,01 mm              |
| admissible section          | 0,21 to 0,60 mm <sup>2</sup> | 0,38 to 0,93 mm <sup>2</sup> | 0,60 to 1,34 mm <sup>2</sup> | 0,93 to 1,91 mm <sup>2</sup> | 1,91 to 3,18 mm <sup>2</sup> |
| wire gauge                  | 24 to 20                     | 22 to 18                     | 20 to 16                     | 18 to 14                     | 14 to 12                     |
| reducing sleeve for wire of | 0,09 to 0,21 mm <sup>2</sup> | -                            | -                            | -                            | A                            |

## Part numbers

|                                           |           |             |           |             |               |
|-------------------------------------------|-----------|-------------|-----------|-------------|---------------|
| male contact                              | 8526-1348 | 8522-2349 A | 8526-1349 | 8522-6179 A | 8526-1350     |
| female contact                            | 8526-1344 | 8520-292    | 8526-1346 | 8522-6180 A | 8526-1347     |
| colour code                               | red-red   | red-violet  | blue-blue | blue-orange | yellow-yellow |
| male contact<br>thermocouples - chromel   | 8522-875  | 8522-3761   | 8522-881  | -           | 8522-887      |
| colour code                               | yellow    | yellow      | yellow    | -           | yellow        |
| thermocouples - alumel                    | 8522-876  | 8522-3760   | 8522-882  | -           | 8522-888      |
| colour code                               | black     | black       | black     | -           | black         |
| female contact<br>thermocouples - chromel | 8522-877  | 8522-3770   | 8522-883  | -           | 8522-889      |
| colour code                               | yellow    | yellow      | yellow    | -           | yellow        |
| thermocouples - alumel                    | 8522-878  | 8522-3771   | 8522-884  | -           | 8522-890      |
| colour code                               | black     | black       | black     | -           | black         |
| reducing sleeve                           | 8522-2142 | -           | -         | -           | -             |

## Minicoax contacts

minicoax installed instead of size 16 contacts

|                 |                                  |                   |              |
|-----------------|----------------------------------|-------------------|--------------|
| male contacts   | 8526-2-001 A                     | 8526-2-002 A      | 8526-2-003 A |
| female contacts | 8526-1-001 A                     | 8526-1-002 A      | 8526-1-003 A |
| cables accepted | RG-174 U/KX 3 A RG-316 U/KX 22 A | RG-178 BU/KX 21 A | RG 179 BU    |

minicoax installed instead of size 12 contacts

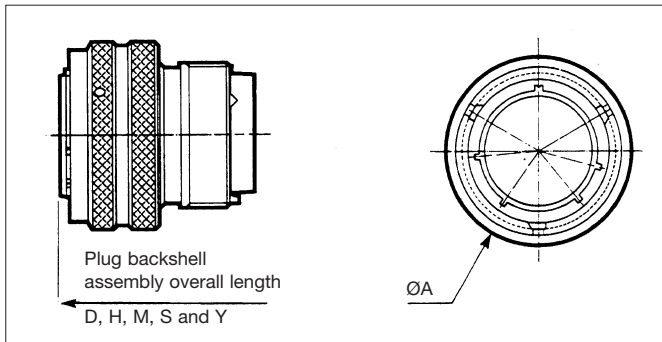
|                 |               |               |               |               |
|-----------------|---------------|---------------|---------------|---------------|
| male contacts   | 8526-12-2-001 | 8526-12-2-002 | 8526-12-2-003 | 8526-12-2-004 |
| female contacts | 8526-12-1-001 | 8526-12-1-002 | 8526-12-1-003 | 8526-12-1-004 |
| cables accepted | RG 178 BU     | RG 179 BU     | RG 316 U      | RG 180 BU     |

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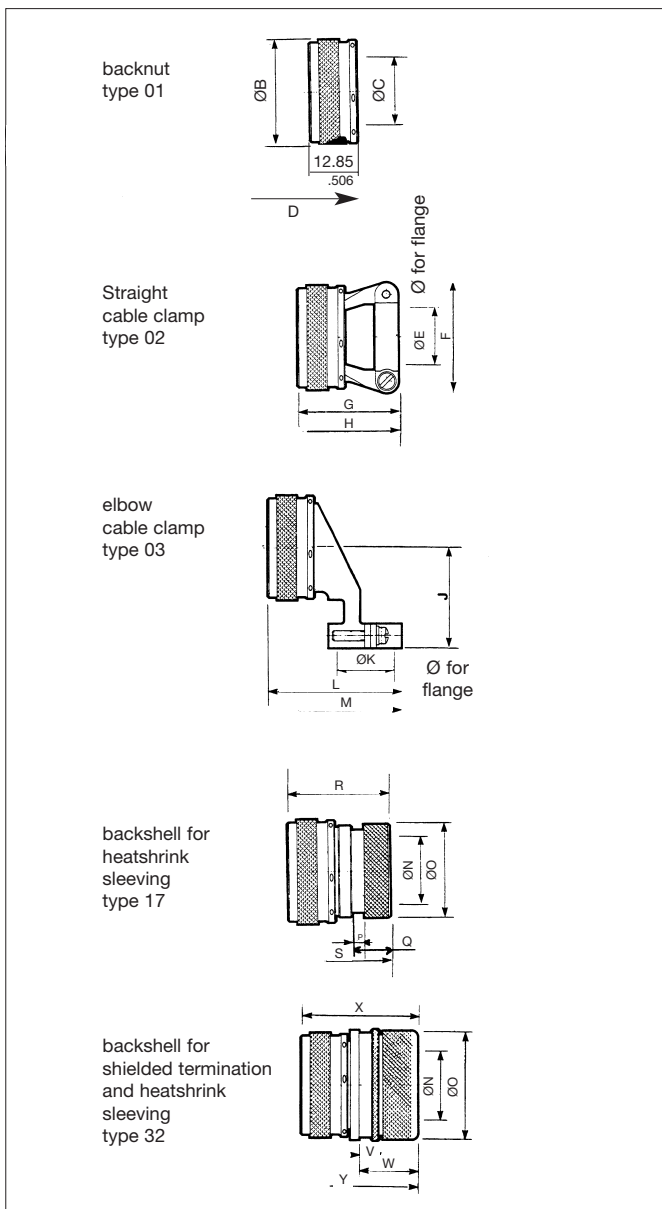


## Dimensions

### 16 and 36 plug type



## Backshells



| shell size | A              | B Max          | C              | D Max         | E min         | E Max          | F Max         | G Max          | H Max         |
|------------|----------------|----------------|----------------|---------------|---------------|----------------|---------------|----------------|---------------|
| 08         | 18.95<br>.746  | 15.65<br>.616  | 6.75<br>.266   | 36.5<br>1.437 | 4<br>.157     | 5.85<br>.230   | 19.1<br>.752  | 22.25<br>.876  | 46.5<br>1.831 |
| 10         | 22.65<br>.892  | 18.6<br>.732   | 9.4<br>.370    | 36.5<br>1.437 | 6.85<br>.270  | 8.7<br>.343    | 20.3<br>.799  | 22.25<br>.876  | 46.5<br>1.831 |
| 12         | 25.75<br>1.014 | 21.75<br>.856  | 12.8<br>.504   | 36.5<br>1.437 | 10.15<br>.856 | 12<br>.504     | 23.5<br>1.437 | 22.25<br>.400  | 46.5<br>.472  |
| 14         | 29.75<br>1.171 | 24.95<br>.982  | 14.75<br>.581  | 36.5<br>1.437 | 11.7<br>.461  | 16.75<br>.659  | 25.5<br>1.004 | 27.45<br>1.081 | 51.8<br>2.039 |
| 16         | 32.95<br>1.297 | 28.2<br>1.110  | 17.93<br>.706  | 36.5<br>1.437 | 15.5<br>.610  | 20.55<br>.809  | 29.5<br>1.161 | 27.45<br>1.081 | 51.8<br>2.039 |
| 18         | 35.35<br>1.392 | 30.9<br>1.217  | 19.94<br>.785  | 36.5<br>1.437 | 17.5<br>.689  | 22.55<br>.888  | 32.3<br>1.272 | 27.45<br>1.081 | 51.8<br>2.039 |
| 20         | 38.75<br>1.526 | 34.15<br>1.344 | 23.11<br>.910  | 36.5<br>1.437 | 20.7<br>.815  | 25.75<br>1.014 | 36<br>1.417   | 27.45<br>1.081 | 51.8<br>2.039 |
| 22         | 41.85<br>1.648 | 37.25<br>1.467 | 26.29<br>1.035 | 36.5<br>1.437 | 23.9<br>.941  | 28.95<br>1.140 | 39<br>1.535   | 27.45<br>1.081 | 51.8<br>2.039 |
| 24         | 45.05<br>1.774 | 40.45<br>1.593 | 29.2<br>1.150  | 36.5<br>1.437 | 27<br>1.063   | 32.05<br>1.262 | 42.7<br>1.681 | 27.45<br>1.081 | 51.8<br>2.039 |

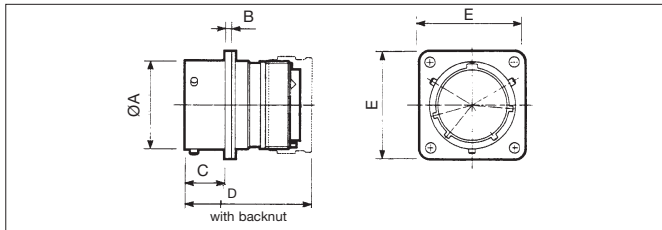
| shell size | J Max         | K min         | K Max          | L Max         | M Max         | N min          | O Max          | P           | Q Max        |
|------------|---------------|---------------|----------------|---------------|---------------|----------------|----------------|-------------|--------------|
| 08         | 20<br>.787    | 4<br>.157     | 5.85<br>.230   | 25<br>.984    | 49.3<br>1.941 | 6.75<br>.266   | 13.5<br>.531   | 3.3<br>.130 | 10.6<br>.417 |
| 10         | 22.2<br>.874  | 6.85<br>.270  | 8.7<br>.343    | 27.9<br>1.098 | 52.2<br>2.055 | 9.4<br>.370    | 15.35<br>.604  | 3.3<br>.130 | 10.6<br>.417 |
| 12         | 24<br>.945    | 10.15<br>.400 | 12<br>.472     | 31.2<br>1.228 | 55.5<br>2.185 | 12.8<br>.504   | 19.65<br>.774  | 3.3<br>.130 | 10.6<br>.417 |
| 14         | 24.5<br>.965  | 11.7<br>.461  | 16.75<br>.659  | 32.8<br>1.291 | 57.1<br>2.248 | 14.75<br>.581  | 21.25<br>.837  | 3.3<br>.130 | 10.6<br>.417 |
| 16         | 27<br>1.063   | 15.5<br>.610  | 20.55<br>.809  | 36.5<br>1.437 | 61<br>2.402   | 17.93<br>.706  | 24.45<br>.963  | 3.3<br>.130 | 10.6<br>.417 |
| 18         | 28.6<br>1.126 | 17.5<br>.689  | 22.55<br>.888  | 38.5<br>1.516 | 63<br>2.480   | 17.93<br>.785  | 24.45<br>1.041 | 3.3<br>.130 | 10.6<br>.417 |
| 20         | 30.1<br>1.185 | 20.7<br>.815  | 25.75<br>1.014 | 41.8<br>1.646 | 66.2<br>2.606 | 23.11<br>.910  | 30.9<br>1.217  | 3.3<br>.130 | 10.6<br>.417 |
| 22         | 31.9<br>1.256 | 23.9<br>.941  | 28.95<br>1.140 | 45<br>1.772   | 69.3<br>2.728 | 26.29<br>1.035 | 34.4<br>1.354  | 3.3<br>.130 | 10.6<br>.417 |
| 24         | 33.4<br>1.315 | 27<br>1.063   | 32.05<br>1.262 | 48<br>1.890   | 72.3<br>2.846 | 29.2<br>1.150  | 36.65<br>1.443 | 3.3<br>.130 | 10.6<br>.417 |

| shell size | R Max          | S Max       | T Max         | U Max         | V           | W Max      | X Max         | Y Max         |
|------------|----------------|-------------|---------------|---------------|-------------|------------|---------------|---------------|
| 08         | 28.55<br>1.124 | 52<br>2.047 | 7.5<br>.295   | 18.2<br>.717  | 3.5<br>.138 | 15<br>.591 | 29<br>1.142   | 53.3<br>2.098 |
| 10         | 28.55<br>1.124 | 52<br>2.047 | 9.7<br>.382   | 19.2<br>.756  | 3.5<br>.138 | 15<br>.591 | 29<br>1.142   | 53.3<br>2.098 |
| 12         | 28.55<br>1.124 | 52<br>2.047 | 13<br>.512    | 24.2<br>.953  | 3.5<br>.138 | 15<br>.591 | 29<br>1.142   | 53.3<br>2.098 |
| 14         | 28.55<br>1.124 | 52<br>2.047 | 15<br>.591    | 27.2<br>1.071 | 3.5<br>.138 | 15<br>.591 | 29<br>1.142   | 53.3<br>2.098 |
| 16         | 28.55<br>1.124 | 52<br>2.047 | 18.3<br>.720  | 30.2<br>1.189 | 3.5<br>.138 | 15<br>.591 | 29<br>1.142   | 53.3<br>2.098 |
| 18         | 28.55<br>1.124 | 52<br>2.047 | 21<br>.827    | 33.2<br>1.307 | 3.5<br>.138 | 15<br>.591 | 29.3<br>1.154 | 53.6<br>2.110 |
| 20         | 28.55<br>1.124 | 52<br>2.047 | 23.5<br>.925  | 36.3<br>1.429 | 3.5<br>.138 | 15<br>.591 | 29.3<br>1.154 | 53.6<br>2.110 |
| 22         | 28.55<br>1.124 | 52<br>2.047 | 26.5<br>1.043 | 39.5<br>1.555 | 3.5<br>.138 | 15<br>.591 | 29.3<br>1.154 | 53.6<br>2.110 |
| 24         | 28.55<br>1.124 | 52<br>2.047 | 30<br>1.181   | 42.6<br>1.677 | 3.5<br>.138 | 15<br>.591 | 29.3<br>1.154 | 53.6<br>2.110 |

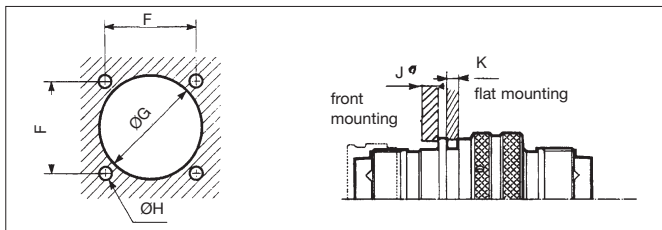
# 8526 Series



## Environmental square flange receptacle - 00 type

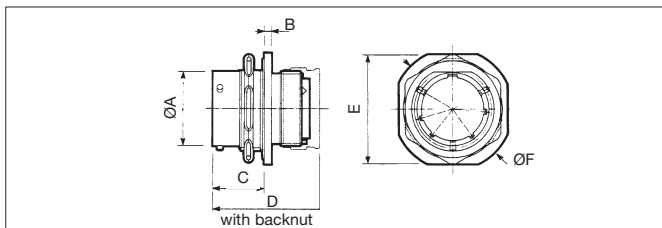


### panel cut-out

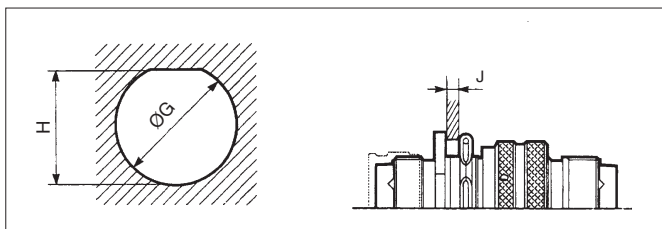


| shell size | A Max          | B Max        | C Max         | D Max         | E Max          | F              | G              | H            | J Max        | K Max        |
|------------|----------------|--------------|---------------|---------------|----------------|----------------|----------------|--------------|--------------|--------------|
| 08         | 12.03<br>.474  | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 21<br>.827     | 15.09<br>.594  | 14.43<br>.568  | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 10         | 15.01<br>.591  | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 24.2<br>.953   | 18.26<br>.719  | 17.4<br>.685   | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 12         | 19.07<br>.751  | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 26.55<br>1.045 | 20.62<br>.812  | 21.95<br>.864  | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 14         | 22.25<br>.876  | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 28.9<br>1.138  | 23.01<br>.906  | 25.12<br>.989  | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 16         | 25.42<br>1.001 | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 31.3<br>1.232  | 24.61<br>.969  | 28.27<br>1.113 | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 18         | 28.6<br>1.126  | 1.95<br>.077 | 11.7<br>.461  | 36.5<br>1.437 | 33.7<br>1.327  | 26.97<br>1.062 | 31.45<br>1.238 | 3.05<br>.120 | 3.17<br>.125 | 2.21<br>.087 |
| 20         | 31.77<br>1.251 | 2.75<br>.108 | 14.35<br>.565 | 38.1<br>1.500 | 36.9<br>1.453  | 29.36<br>1.156 | 34.62<br>1.363 | 3.05<br>.120 | 3.17<br>.125 | 5.38<br>.212 |
| 22         | 34.95<br>1.376 | 2.75<br>.108 | 14.35<br>.565 | 38.1<br>1.500 | 40<br>1.575    | 31.75<br>1.250 | 37.8<br>1.488  | 3.05<br>.120 | 3.17<br>.125 | 5.38<br>.212 |
| 24         | 38.12<br>1.501 | 2.75<br>.108 | 15.2<br>.598  | 38.1<br>1.500 | 43.3<br>1.705  | 34.92<br>1.375 | 41.02<br>1.615 | 3.73<br>.147 | 3.17<br>.125 | 5.38<br>.212 |

## Environmental jam nut receptacle - 07 type

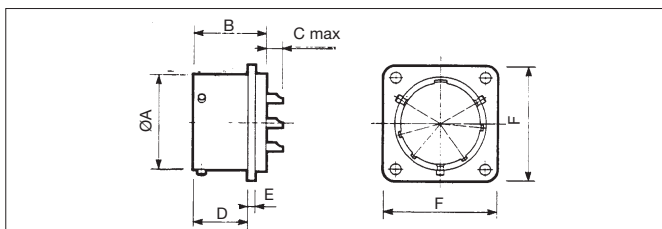


### panel cut-out

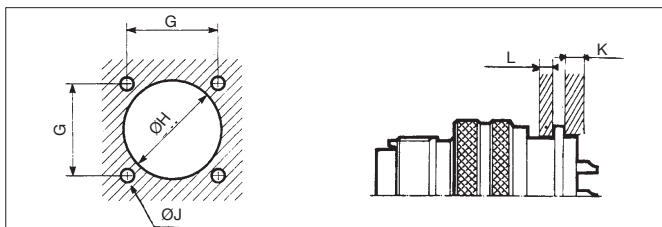


| shell size | A Max          | B Max        | C Max         | D Max         | E Max          | F Max          | G              | H              | J Max        |
|------------|----------------|--------------|---------------|---------------|----------------|----------------|----------------|----------------|--------------|
| 08         | 12.03<br>.474  | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 24.05<br>.947  | 27.2<br>1.071  | 14.53<br>.572  | 13.61<br>.536  | 4.75<br>.187 |
| 10         | 15.01<br>.591  | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 27.2<br>1.071  | 30.4<br>1.197  | 17.7<br>.697   | 16.79<br>.661  | 4.75<br>.187 |
| 12         | 19.07<br>.751  | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 32<br>1.260    | 35.15<br>1.384 | 22.73<br>.895  | 20.93<br>.824  | 4.75<br>.187 |
| 14         | 22.25<br>.876  | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 35.15<br>1.384 | 38.35<br>1.510 | 25.65<br>1.010 | 24.08<br>.948  | 4.75<br>.187 |
| 16         | 25.42<br>1.001 | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 38.35<br>1.510 | 41.5<br>1.634  | 28.83<br>1.135 | 27.23<br>1.072 | 4.75<br>.187 |
| 18         | 28.6<br>1.126  | 2.51<br>.099 | 17.55<br>.691 | 36.5<br>1.437 | 41.5<br>1.634  | 44.7<br>1.760  | 32<br>1.260    | 30.4<br>1.197  | 4.75<br>.187 |
| 20         | 31.77<br>1.251 | 3.3<br>.130  | 19.15<br>.754 | 38.1<br>1.500 | 46.25<br>1.821 | 49.45<br>1.947 | 35.18<br>1.385 | 33.58<br>1.322 | 6.35<br>.250 |
| 22         | 34.95<br>1.376 | 3.3<br>.130  | 19.15<br>.754 | 38.1<br>1.500 | 49.45<br>1.947 | 52.6<br>2.071  | 38.35<br>1.510 | 36.75<br>1.447 | 6.35<br>.250 |
| 24         | 38.12<br>1.501 | 3.3<br>.130  | 19.15<br>.754 | 38.1<br>1.500 | 52.6<br>2.071  | 55.8<br>2.197  | 41.53<br>1.635 | 39.93<br>1.572 | 5.55<br>.219 |

## Solder fixing receptacle - 2 H type



### panel cut-out

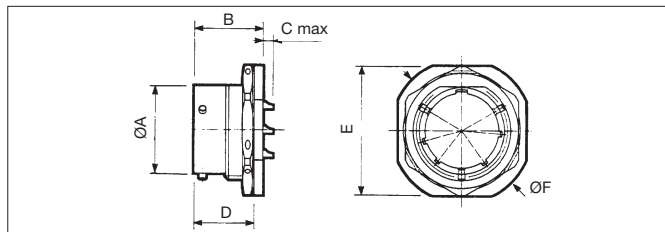


| shell size | A Max          | B Max         | C # 20 # 16 | D Max         | E Max        | F Max          | G              | H              | J            | K Max       | L Max       |
|------------|----------------|---------------|-------------|---------------|--------------|----------------|----------------|----------------|--------------|-------------|-------------|
| 08         | 12.05<br>.474  | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 21<br>.827     | 15.1<br>.594   | 15.55<br>.612  | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 10         | 15<br>.591     | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 24.2<br>.953   | 18.26<br>.719  | 18.8<br>.740   | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 12         | 19.05<br>.750  | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 26.55<br>1.045 | 20.62<br>.812  | 22.15<br>.872  | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 14         | 22.25<br>.876  | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 28.95<br>1.140 | 23.01<br>.906  | 25.3<br>.996   | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 16         | 25.4<br>1.000  | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 31.3<br>1.232  | 24.61<br>.969  | 28.45<br>1.120 | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 18         | 28.6<br>1.126  | 19.8<br>.780  | 4.5<br>.177 | 15.05<br>.593 | 1.95<br>.077 | 33.7<br>1.327  | 26.97<br>1.062 | 31.65<br>1.246 | 3.15<br>.124 | 3.2<br>.126 | 3<br>.118   |
| 20         | 31.75<br>1.250 | 20.95<br>.825 | 4.6<br>.181 | 16.6<br>.654  | 2.4<br>.094  | 36.9<br>1.453  | 29.36<br>1.156 | 34.8<br>1.370  | 3.15<br>.124 | 3.2<br>.126 | 5.4<br>.213 |
| 22         | 34.95<br>1.376 | 21.8<br>.858  | 3.7<br>.146 | 16.6<br>.654  | 2.4<br>.094  | 40.1<br>1.579  | 31.75<br>1.250 | 38<br>1.496    | 3.15<br>.124 | 3.2<br>.126 | 5.4<br>.213 |
| 24         | 38.1<br>1.500  | 21.8<br>.858  | 3.7<br>.146 | 16.6<br>.654  | 2.4<br>.094  | 43.25<br>1.703 | 34.92<br>1.375 | 41.2<br>1.622  | 3.3<br>.130  | 3.2<br>.126 | 5.4<br>.213 |

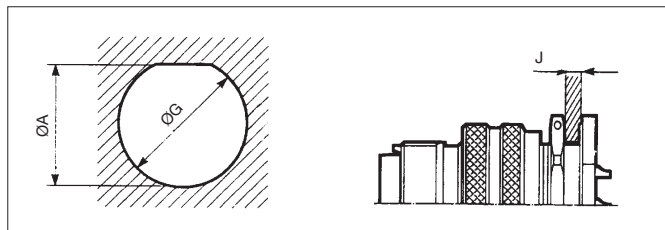
# 8526 Series



## Jam nut receptacle - 7 H type

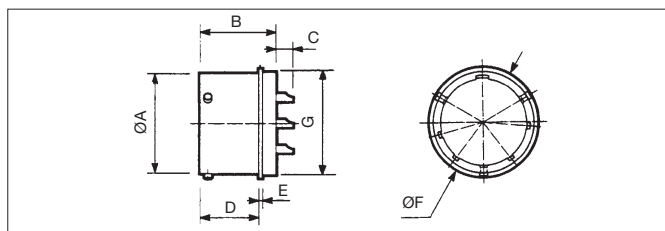


### panel cut-out

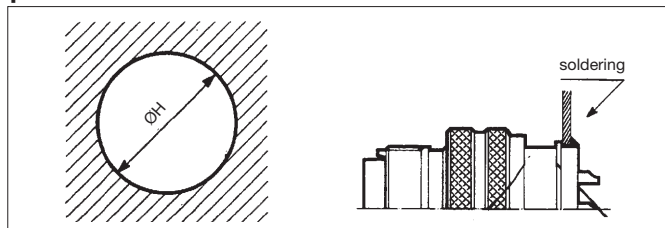


| shell size | A              | B             | C           |             | D             | E              | F              | G              | H              | J            |              |
|------------|----------------|---------------|-------------|-------------|---------------|----------------|----------------|----------------|----------------|--------------|--------------|
|            | Max            | Max           | # 20        | # 12 # 16   | Max           | Max            | Max            |                |                | min          | Max          |
| 08         | 12.05<br>.474  | 20.73<br>.816 | 3.4<br>.134 | —           | 17.95<br>.707 | 24.2<br>.953   | 27.34<br>1.076 | 14.6<br>.575   | 13.75<br>.541  | 1.57<br>.062 | 4.75<br>.187 |
| 10         | 15<br>.591     | 20.73<br>.816 | 3.4<br>.134 | —           | 17.95<br>.707 | 27.34<br>1.076 | 30.52<br>1.202 | 17.75<br>.699  | 16.95<br>.667  | 1.57<br>.062 | 4.75<br>.187 |
| 12         | 19.05<br>.750  | 20.73<br>.816 | 3.4<br>.134 | 5.2<br>.205 | 17.95<br>.707 | 32.12<br>1.265 | 35.29<br>1.389 | 22.5<br>.886   | 21.5<br>.846   | 1.57<br>.062 | 4.75<br>.187 |
| 14         | 22.25<br>.876  | 20.73<br>.816 | 3.4<br>.134 | 5.2<br>.205 | 17.95<br>.707 | 35.29<br>1.389 | 38.47<br>1.515 | 25.7<br>1.012  | 24.2<br>.953   | 1.57<br>.062 | 4.75<br>.187 |
| 16         | 25.4<br>1.000  | 20.73<br>.816 | 3.4<br>.134 | 5.2<br>.205 | 17.95<br>.707 | 38.47<br>1.639 | 41.64<br>1.765 | 28.85<br>1.136 | 27.35<br>1.077 | 1.57<br>.062 | 4.75<br>.187 |
| 18         | 28.6<br>1.126  | 20.73<br>.816 | 3.4<br>.134 | 5.2<br>.205 | 17.95<br>.707 | 41.64<br>1.639 | 44.82<br>1.765 | 32.05<br>1.262 | 30.55<br>1.203 | 1.57<br>.062 | 4.75<br>.187 |
| 20         | 31.75<br>1.250 | 23.08<br>.909 | 2.8<br>.110 | 4.5<br>.177 | 19.5<br>.768  | 46.39<br>1.826 | 49.59<br>1.952 | 35.2<br>1.386  | 33.7<br>1.327  | 1.57<br>.062 | 6.35<br>.250 |
| 22         | 34.95<br>1.376 | 23.08<br>.909 | 2.8<br>.110 | 4.5<br>.177 | 19.5<br>.768  | 49.59<br>1.952 | 52.74<br>2.076 | 38.4<br>1.512  | 36.9<br>1.453  | 1.57<br>.062 | 6.35<br>.250 |
| 24         | 38.1<br>1.500  | 23.83<br>.938 | 2<br>.079   | 3.8<br>.150 | 20.15<br>.793 | 52.74<br>2.076 | 55.92<br>2.202 | 41.55<br>1.636 | 40.05<br>1.577 | 1.57<br>.062 | 5.55<br>.219 |

## Hermetic solder fixing receptacle - 1 H type



### panel cut-out



| shell size | A              | B            | C           |             | D            | E           | F              | G              | H              |
|------------|----------------|--------------|-------------|-------------|--------------|-------------|----------------|----------------|----------------|
|            | Max            | Max          | # 20        | # 12 # 16   | Max          | Max         | Max            | Max            |                |
| 08         | 12.05<br>.474  | 19.5<br>.768 | 4.5<br>.177 | —           | 15.1<br>.594 | 1.1<br>.043 | 16.1<br>.634   | 14.27<br>.562  | 14.48<br>.570  |
| 10         | 15<br>.591     | 19.5<br>.768 | 4.5<br>.177 | —           | 15.1<br>.594 | 1.1<br>.043 | 19.3<br>.760   | 17.06<br>.672  | 17.27<br>.680  |
| 12         | 19.05<br>.750  | 19.5<br>.768 | 4.5<br>.177 | 6.3<br>.248 | 15.1<br>.594 | 1.1<br>.043 | 21.65<br>.852  | 19.83<br>.781  | 20.04<br>.789  |
| 14         | 22.25<br>.876  | 19.5<br>.768 | 4.5<br>.177 | 6.3<br>.248 | 15.1<br>.594 | 1.1<br>.043 | 24.85<br>.978  | 23.01<br>.906  | 23.22<br>.914  |
| 16         | 25.4<br>1.000  | 19.5<br>.768 | 4.5<br>.177 | 6.3<br>.248 | 15.1<br>.594 | 1.1<br>.043 | 28<br>1.102    | 26.18<br>1.031 | 26.39<br>1.039 |
| 18         | 28.6<br>1.126  | 19.5<br>.768 | 4.5<br>.177 | 6.3<br>.248 | 15.1<br>.594 | 1.1<br>.043 | 31.15<br>1.226 | 29.36<br>1.156 | 29.57<br>1.164 |
| 20         | 31.75<br>1.250 | 21.1<br>.831 | 4.5<br>.177 | 6.3<br>.248 | 16.7<br>.657 | 1.1<br>.043 | 33.55<br>1.321 | 31.74<br>1.250 | 31.95<br>1.258 |
| 22         | 34.95<br>1.376 | 22<br>.866   | 3.7<br>.146 | 5.5<br>.217 | 16.7<br>.657 | 1.1<br>.043 | 36.75<br>1.447 | 34.92<br>1.375 | 35.13<br>1.383 |
| 24         | 38.1<br>1.500  | 22<br>.866   | 3.7<br>.146 | 5.5<br>.217 | 16.7<br>.657 | 1.1<br>.043 | 39.95<br>1.573 | 38.09<br>1.500 | 38.3<br>1.508  |

## Caps

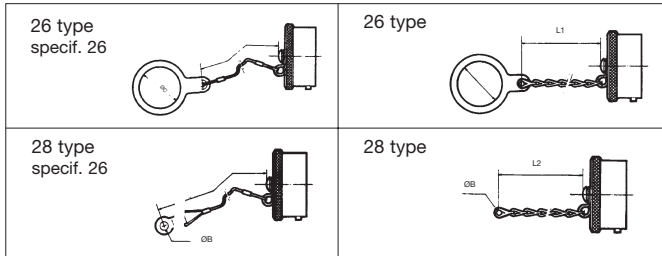
|               |                                                                                                                                                     |    |   |    |    |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----|---|----|----|
| basic series  | 852                                                                                                                                                 | 27 | G | 10 | •• |
| caps type     | 26 - cap for plug (plug fixing)<br>27 - cap for square flange receptacle<br>28 - cap for plug (backshell fixing)<br>29 - cap for jam nut receptacle |    |   |    |    |
| plating       | G - olive green cadmium<br>N - nickel                                                                                                               |    |   |    |    |
| shell size    | 08-10-12-14-16-18-20-22-24                                                                                                                          |    |   |    |    |
| specification | - metallic chain : without digit<br>26 - nylon cord                                                                                                 |    |   |    |    |

# 8526 Series

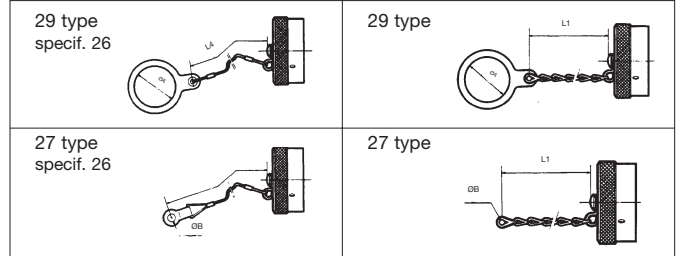


## Caps

### Caps for plug



### Caps for receptacle

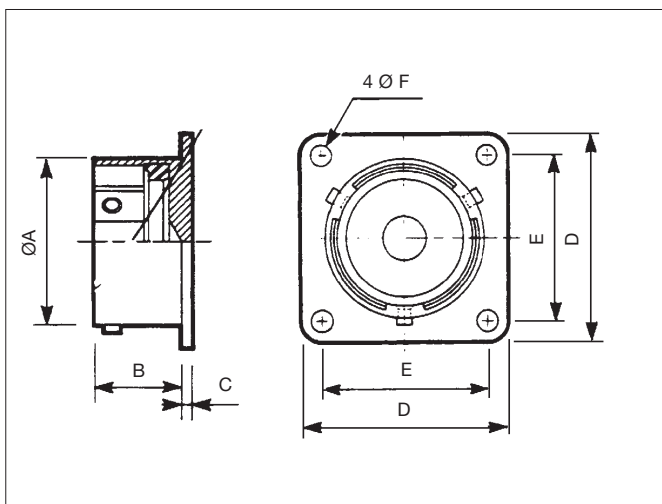


| shell size | A Max         | B Max       | C Max         | L1           | L2           | L3           | L4           |
|------------|---------------|-------------|---------------|--------------|--------------|--------------|--------------|
| 08         | 14.8<br>.583  | 3.5<br>.138 | 14.8<br>.583  | 84<br>3.307  | 132<br>5.197 | 128<br>5.039 | 80<br>3.150  |
| 10         | 17.9<br>.705  | 3.5<br>.138 | 17.9<br>.705  | 84<br>3.307  | 132<br>5.197 | 128<br>5.039 | 80<br>3.150  |
| 12         | 22.7<br>.894  | 3.5<br>.138 | 22.7<br>.894  | 100<br>3.937 | 148<br>5.827 | 140<br>5.512 | 90<br>3.543  |
| 14         | 25.9<br>1.020 | 3.5<br>.138 | 25.9<br>1.020 | 100<br>3.937 | 148<br>5.827 | 140<br>5.512 | 90<br>3.543  |
| 16         | 29<br>1.142   | 3.5<br>.138 | 29<br>1.142   | 100<br>3.937 | 148<br>5.827 | 140<br>5.512 | 90<br>3.543  |
| 18         | 32.2<br>1.268 | 3.5<br>.138 | 32.2<br>1.268 | 100<br>3.937 | 148<br>5.827 | 140<br>5.512 | 90<br>3.543  |
| 20         | 35.4<br>1.394 | 3.5<br>.138 | 35.4<br>1.394 | 116<br>4.567 | 168<br>6.614 | 153<br>6.024 | 110<br>4.331 |
| 22         | 38.6<br>1.520 | 3.5<br>.138 | 38.6<br>1.520 | 116<br>4.567 | 168<br>6.614 | 153<br>6.024 | 110<br>4.331 |
| 24         | 41.7<br>1.642 | 3.5<br>.138 | 41.7<br>1.642 | 116<br>4.567 | 168<br>6.614 | 153<br>6.024 | 110<br>4.331 |

## Panel gaskets

| shell size | part numbers                     |                                             |
|------------|----------------------------------|---------------------------------------------|
|            | gaskets square flange receptacle | o ring - jam nut receptacle 07 and 7 H type |
| 08         | 8525-1431                        | 70617A                                      |
| 10         | 8525-1432                        | 70618A                                      |
| 12         | 8525-1433                        | 70619A                                      |
| 14         | 8525-1434                        | 70620A                                      |
| 16         | 8525-1435                        | 70621A                                      |
| 18         | 8525-1436                        | 70622A                                      |
| 20         | 8525-1437                        | 70623A                                      |
| 22         | 8525-1438                        | 70624A                                      |
| 24         | 8525-1439                        | 70625A                                      |

## Dummy receptacle



| shell size | part number |            | A Max          | B Max         | C            | D Max          | E              | F            |
|------------|-------------|------------|----------------|---------------|--------------|----------------|----------------|--------------|
|            | Olive green | nickel     |                |               |              |                |                |              |
| 08         | 8526-0708   | 8526-07N08 | 12.03<br>.474  | 11.7<br>.461  | 1.35<br>.053 | 21<br>.827     | 15.09<br>.594  | 3.1<br>.122  |
| 10         | 8526-0710   | 8526-07N10 | 15.01<br>.591  | 11.7<br>.461  | 1.35<br>.053 | 24.2<br>.953   | 18.26<br>.719  | 3.1<br>.122  |
| 12         | 8526-0712   | 8526-07N12 | 19.07<br>.751  | 11.7<br>.461  | 1.35<br>.053 | 26.55<br>1.045 | 20.62<br>.812  | 3.1<br>.122  |
| 14         | 8526-0714   | 8526-07N14 | 22.25<br>.876  | 11.7<br>.461  | 1.35<br>.053 | 29<br>1.142    | 23.01<br>.906  | 3.1<br>.122  |
| 16         | 8526-0716   | 8526-07N16 | 25.42<br>1.001 | 11.7<br>.461  | 1.35<br>.053 | 31.3<br>1.232  | 24.61<br>.969  | 3.1<br>.122  |
| 18         | 8526-0718   | 8526-07N18 | 28.6<br>1.126  | 11.7<br>.461  | 1.35<br>.053 | 33.7<br>1.327  | 26.97<br>1.062 | 3.1<br>.122  |
| 20         | 8526-0720   | 8526-07N20 | 31.77<br>1.251 | 14.35<br>.565 | 2.15<br>.085 | 36.9<br>1.453  | 29.36<br>1.156 | 3.1<br>.122  |
| 22         | 8526-0722   | 8526-07N22 | 34.95<br>1.376 | 14.35<br>.565 | 2.15<br>.085 | 40<br>1.575    | 31.75<br>1.250 | 3.1<br>.122  |
| 24         | 8526-0724   | 8526-07N24 | 38.12<br>1.501 | 15.2<br>.598  | 2.15<br>.085 | 43.3<br>1.705  | 34.92<br>1.375 | 3.75<br>.148 |

## Reusable fixing plates

Two, three or four holes self locking fixing plates are available at SHTP. See page 126



**Стандарт  
Электрон  
Связь**

Мы молодая и активно развивающаяся компания в области поставок электронных компонентов. Мы поставляем электронные компоненты отечественного и импортного производства напрямую от производителей и с крупнейших складов мира.

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