Features

1. Small mated height and board occupied space
   Small pitch (0.3mm) and mated height (1.25mm) allows use in space-restricted areas.
   It's a small connector with mated height of 1.25mm (1.35mm MAX) and depth of 2.6mm.

2. Compatibility with small diameter hinges
   AWG44 x 40 are compatible with hinge diameters of Ø2.8mm, which allows wiring in small hinge in side devices.

3. Reliable electrical and mechanical connection
   Despite its small mated height, unique contact configuration assures highly reliable connection, with effective mating length of 0.21mm. (Fig.1)

4. Durable plug construction
   Formed metal shells on the top and side surfaces form a strong and rigid assembly.

5. Enhanced shielding and ground connections
   Metal shells on the plug and receptacle connect to each other with a reliable multi-point ground contacts, assuring reliable ground connection and EMC protection. (Fig.2)

6. Reliable lock
   Fully mated condition is assured with reliable locks at 4 locations, confirming it with a distinct tactile click. (Fig.3)

7. Solder wicking prevention
   Nickel barriers prevent solder wicking in the critical contact areas.

8. RoHS, Halogen-free*
   *As defined by IEC61249-2-21
   Br-900 ppm maximum, Cl-900 ppm maximum, Cl + Br combined-1,500 ppm maximum.

Connectors for conductivity tests
We have a line-up of plug and receptacle connectors for inspection, usable for electrical testing.
## Specifications

<table>
<thead>
<tr>
<th>Item</th>
<th>Specification</th>
<th>Conditions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Insulation resistance</td>
<td>50MΩ min.</td>
<td>100V DC</td>
</tr>
<tr>
<td>2. Withstanding voltage</td>
<td>No flashover or insulation breakdown</td>
<td>100Vrms AC / 1 minute</td>
</tr>
<tr>
<td>3. Contact resistance</td>
<td>Signal : 80mΩ max, Ground 80mΩ max</td>
<td>100mA (DC or 1,000Hz)</td>
</tr>
<tr>
<td>4. Vibration</td>
<td>No electrical discontinuity of 1μs or longer</td>
<td>Frequency : 10 to 55Hz, single amplitude of 0.75mm, 10 cycles in each of the 3 axis</td>
</tr>
<tr>
<td>5. Humidity</td>
<td>Contact resistance (change from initial value) 50mΩ max. Insulation resistance : 25MΩ min.</td>
<td>96 hours at of 40 ±2°C, and humidity of 90 to 95%</td>
</tr>
<tr>
<td>6. Temperature cycle</td>
<td>Contact resistance (change from initial value) 50mΩ max. Insulation resistance : 25MΩ min.</td>
<td>-55°C → 5 to 35°C → 85°C → 5 to 35°C Time : 30 min. → 2 to 3 min. → 30 min. → 2 to 3 min. 5 cycles</td>
</tr>
<tr>
<td>7. Durability</td>
<td>Contact resistance (change from initial value) 50mΩ max.</td>
<td>20 cycles</td>
</tr>
<tr>
<td>8. Resistance to soldering heat</td>
<td>No deformation of affecting performance</td>
<td>Reflow : At the recommended temperature profile Manual soldering : 350°C for 3 seconds</td>
</tr>
</tbody>
</table>

Note1 : Includes temperature rise caused by current flow.
Note2 : The term "storage" refers to products stored for a long period prior to mounting and use. The operating temperature and humidity range covers the non-conducting condition of installed connectors in storage, shipment or during transportation after board mounting.
Note3 : Temperature rise of connector body only, and that of case is not included.

## Materials / Finish

<table>
<thead>
<tr>
<th>Product</th>
<th>Part</th>
<th>Material</th>
<th>Finish</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Receptacle</td>
<td>Insulator</td>
<td>LCP</td>
<td>Color:Black</td>
<td>UL94V-0</td>
</tr>
<tr>
<td>Contacts</td>
<td>Phosphor bronze</td>
<td>Gold plated</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Metal fittings</td>
<td>Phosphor bronze</td>
<td>Tin plated</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Plug</td>
<td>Insulator</td>
<td>LCP</td>
<td>Color:Black</td>
<td>UL94V-0</td>
</tr>
<tr>
<td>Contacts</td>
<td>Phosphor bronze</td>
<td>Gold plated</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Metal cover</td>
<td>Stainless</td>
<td>Tin plated</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Shell</td>
<td>Metal cover</td>
<td>Stainless</td>
<td>Tin plated</td>
<td>—</td>
</tr>
</tbody>
</table>
**Product Number Structure**

Refer to the chart below when determining the product specifications from the product number. Please select from the product numbers listed in this catalog when placing orders.

**Connector**

DF 56 J – * S – 0.3 V (**)  
DF 56 J – * P – SHL

1. Series name : DF  
2. Series No. : 56  
3. Connector style  
   C : Stand-off type (No pattern prohibited area under connector)  
   J : Connector for conductivity tests  
   Blank : Standard (With pattern prohibited area under connector)  
4. Number of contacts  
   C : Stand-off type 26, 30, 40  
   Standard : 40, 50  
5. Connector type  
   S : Receptacle  
   P : Plug  
6. Contact pitch : 0.3mm  
7. Termination type  
   V : Straight SMT  
   SD : Fine coaxial cable plug  
8. Packaging  
   (51) : Embossed tape packaging  
9. Installation item (separate)  
   SHL : Metal cover

**Combinations**

**[Standard use]**

DF 56-*S-0.3V(**) + DF 56-*P-ASSY

- DF 56-*P-0.3SD(**)
- DF 56-*P-SHL

Note: The product specification of the above combination is shown on page 2.

**[Receptacle conductivity test]**

DF 56-*S-0.3V(**) + DF 56J-*P-ASSY(Note)

- DF 56-*P-0.3SD(**)
- DF 56J-*P-SHL

Note: This harness item is only usable for the receptacle test. For the product specification of the above combination, please contact our sales department.

**[Plug for conductivity test]**

DF 56J-*S-0.3V(**)(Note) + DF 56-*P-ASSY

- DF 56-*P-0.3SD(**)
- DF 56-*P-SHL

DF 56CJ-*S-0.3V(**) + DF 56-*P-ASSY

- DF 56-*P-0.3SD(**)
- DF 56-*P-SHL

Note: This harness item is only usable for the plugs and receptacles test. For the product specification of the above combination, please contact our sales department.

* : ASSY means a harness item.
### Receptacle (SMT)

#### 40 pos

![Image of 40 pos Receptacle]

#### 50 pos

![Image of 50 pos Receptacle]

Note : The position of contact No.1 is different depending on No. of positions.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-40S-0.3V(**)</td>
<td>662-5600-0 **</td>
<td>40</td>
<td>16.90</td>
<td>14.90</td>
<td>12.60</td>
<td>(5.00)</td>
<td>12.00</td>
<td>15.40</td>
</tr>
<tr>
<td>DF56-50S-0.3V(**)</td>
<td>662-5606-7 **</td>
<td>50</td>
<td>19.90</td>
<td>17.90</td>
<td>15.00</td>
<td></td>
<td>15.60</td>
<td>18.40</td>
</tr>
</tbody>
</table>

#### Recommended PCB mounting pattern

#### 40 pos

![Image of 40 pos Recommended PCB mounting pattern]

#### 50 pos

![Image of 50 pos Recommended PCB mounting pattern]

Note : The position of contact No.1 is different depending on No. of positions.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-40S-0.3V(**)</td>
<td>662-5600-0 **</td>
<td>40</td>
<td>14.90</td>
<td></td>
<td>12.60</td>
<td></td>
<td>12.00</td>
<td>15.40</td>
</tr>
<tr>
<td>DF56-50S-0.3V(**)</td>
<td>662-5606-7 **</td>
<td>50</td>
<td>17.90</td>
<td></td>
<td>15.00</td>
<td></td>
<td>15.60</td>
<td>18.40</td>
</tr>
</tbody>
</table>

Note 1 : Tape and reel packaging (5,000 pcs/reel).
Order by number of reels.

---

Note : The position of contact No.1 is different depending on No. of positions.

<table>
<thead>
<tr>
<th>Specifications number</th>
<th>* <em>, (</em> *)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(51) : Embossed tape packaging</td>
<td>* <em>, (</em> *)</td>
</tr>
</tbody>
</table>

---

Unit : mm
Receptacle (SMT)......Stand-off type

●26 pos/30 pos

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56C-26S-0.3V(**)</td>
<td>662-5603-9</td>
<td>26</td>
<td>12.70</td>
<td>10.70</td>
<td>7.80</td>
<td>(5.00)</td>
<td>8.40</td>
<td>11.20</td>
</tr>
<tr>
<td>DF56C-30S-0.3V(**)</td>
<td>662-5616-0</td>
<td>30</td>
<td>13.90</td>
<td>11.90</td>
<td>9.00</td>
<td>9.00</td>
<td>9.60</td>
<td>12.40</td>
</tr>
<tr>
<td>DF56C-40S-0.3V(**)</td>
<td>662-5619-9</td>
<td>40</td>
<td>16.90</td>
<td>14.90</td>
<td>12.60</td>
<td>12.60</td>
<td>12.00</td>
<td>15.40</td>
</tr>
</tbody>
</table>

Recommended PCB mounting pattern......Stand-off type

●26 pos/30 pos

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>B</th>
<th>C</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56C-26S-0.3V(**)</td>
<td>662-5603-9</td>
<td>26</td>
<td>10.70</td>
<td>7.80</td>
<td>8.40</td>
<td>11.20</td>
</tr>
<tr>
<td>DF56C-30S-0.3V(**)</td>
<td>662-5616-0</td>
<td>30</td>
<td>11.90</td>
<td>9.00</td>
<td>9.60</td>
<td>12.40</td>
</tr>
<tr>
<td>DF56C-40S-0.3V(**)</td>
<td>662-5619-9</td>
<td>40</td>
<td>14.90</td>
<td>12.60</td>
<td>12.00</td>
<td>15.40</td>
</tr>
</tbody>
</table>

Note: The position of contact No.1 is different depending on No. of positions.

Recommended PCB mounting pattern......Stand-off type

●40 pos

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>B</th>
<th>C</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56C-26S-0.3V(***)</td>
<td>662-5603-9</td>
<td>26</td>
<td>10.70</td>
<td>7.80</td>
<td>8.40</td>
<td>11.20</td>
</tr>
<tr>
<td>DF56C-30S-0.3V(***)</td>
<td>662-5616-0</td>
<td>30</td>
<td>11.90</td>
<td>9.00</td>
<td>9.60</td>
<td>12.40</td>
</tr>
<tr>
<td>DF56C-40S-0.3V(***)</td>
<td>662-5619-9</td>
<td>40</td>
<td>14.90</td>
<td>12.60</td>
<td>12.00</td>
<td>15.40</td>
</tr>
</tbody>
</table>

Note: Tape and reel packaging (5,000 pcs/reel).
Order by number of reels.
DF56 Series 0.3mm Pitch, Vertical mating, Board-to-Micro Coaxial Cable Connectors

### Plug

![Image of DF56 Series plug]

### Specifications

- **DF56 Series**
  - 0.3mm Pitch, Vertical mating, Board-to-Micro Coaxial Cable Connectors

- **Specifications number**
  - (51): Embossed tape packaging

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-26P-0.3SD(**)</td>
<td>662-5604-1 **</td>
<td>26</td>
<td>13.10</td>
<td>8.40</td>
<td>9.36</td>
<td>9.20</td>
</tr>
<tr>
<td>DF56-30P-0.3SD(**)</td>
<td>662-5617-3 **</td>
<td>30</td>
<td>14.30</td>
<td>9.60</td>
<td>10.56</td>
<td>10.40</td>
</tr>
<tr>
<td>DF56-40P-0.3SD(**)</td>
<td>662-5601-3 **</td>
<td>40</td>
<td>17.30</td>
<td>12.60</td>
<td>13.56</td>
<td>13.40</td>
</tr>
<tr>
<td>DF56-50P-0.3SD(**)</td>
<td>662-5607-0 **</td>
<td>50</td>
<td>20.30</td>
<td>15.60</td>
<td>16.56</td>
<td>16.40</td>
</tr>
</tbody>
</table>

**Note 1**: Tape and reel packaging (10,000 pcs/reel). Order by number of reels.

**Note 2**: The metal cover (DF56-*P-SHL) is required for micro coaxial cable termination.

### Recommended Micro Coaxial Cable Preparation

- **Unit**: mm

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56L-26P-0.3SD(**)</td>
<td>662-5623-6 **</td>
<td>26</td>
<td>13.50</td>
<td>8.40</td>
<td>9.36</td>
<td>9.20</td>
</tr>
<tr>
<td>DF56L-30P-0.3SD(**)</td>
<td>662-5625-1 **</td>
<td>30</td>
<td>14.70</td>
<td>9.60</td>
<td>10.56</td>
<td>10.40</td>
</tr>
<tr>
<td>DF56L-50P-0.3SD(**)</td>
<td>662-5626-4 **</td>
<td>50</td>
<td>20.70</td>
<td>15.60</td>
<td>16.56</td>
<td>16.40</td>
</tr>
</tbody>
</table>

Note 1: Contact Hirose for Termination Procedures.
Metal cover

---

Packaging Specification

Embossed Carrier Tape Dimensions—Receptacles

Reel Dimensions

---

### Table: Metal cover

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-26P-SHL</td>
<td>662-5605-4</td>
<td>26</td>
<td>11.80</td>
<td>3.90</td>
<td>9.84</td>
</tr>
<tr>
<td>DF56-30P-SHL</td>
<td>662-5618-6</td>
<td>30</td>
<td>13.00</td>
<td>3.90</td>
<td>11.04</td>
</tr>
<tr>
<td>DF56-40P-SHL</td>
<td>662-5602-6</td>
<td>40</td>
<td>16.00</td>
<td>6.90</td>
<td>14.04</td>
</tr>
<tr>
<td>DF56-50P-SHL</td>
<td>662-5608-2</td>
<td>50</td>
<td>19.00</td>
<td>7.50</td>
<td>17.04</td>
</tr>
</tbody>
</table>

Note 1: Tape and reel packaging (10,000 pcs/reel). Order by number of reels.

### Table: Packaging Specification

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-40S-0.3V(**)</td>
<td>662-5600-0 **</td>
<td>40</td>
<td>14.2</td>
<td>28.4</td>
<td>32.0</td>
<td>32.4</td>
<td>38.4</td>
</tr>
<tr>
<td>DF56-50S-0.3V(**)</td>
<td>662-5606-7 **</td>
<td>50</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: When the number of contacts is 30 or less, the feed holes are only on one side of the tape. (Top of figure ø1.5 hole only)
Embossed tape dimensions (JIS C 0806 compliant) — Stand-off type

- Receptacles

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56C-26S-0.3V(**)</td>
<td>662-5603-9**</td>
<td>26</td>
<td>11.5</td>
<td>–</td>
<td>24.0</td>
<td>24.4</td>
<td>30.4</td>
</tr>
<tr>
<td>DF56C-30S-0.3V(**)</td>
<td>662-5616-0**</td>
<td>30</td>
<td>14.2</td>
<td>28.4</td>
<td>32.0</td>
<td>32.4</td>
<td>38.4</td>
</tr>
<tr>
<td>DF56C-40S-0.3V(**)</td>
<td>662-5619-9**</td>
<td>40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: When the number of contacts is 30 or less, the feed holes are only on one side of the tape. (Top of figure #1.5 hole only)

Packaging Specification

- Embossed Carrier Tape Dimensions — Plugs

<table>
<thead>
<tr>
<th>Part No.</th>
<th>HRS No.</th>
<th>No. of contacts</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>DF56-26P-0.3SD(**)</td>
<td>662-5604-1**</td>
<td>26</td>
<td>14.2</td>
<td>28.4</td>
<td>32.0</td>
<td>32.4</td>
<td>38.4</td>
</tr>
<tr>
<td>DF56-30P-0.3SD(**)</td>
<td>662-5617-3**</td>
<td>30</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DF56-40P-0.3SD(**)</td>
<td>662-5601-3**</td>
<td>40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DF56-50P-0.3SD(**)</td>
<td>662-5607-0**</td>
<td>50</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**Extraction tool**

For details about the extraction tool, please contact your Hirose sales representative.

**Usage Recommendations**

<table>
<thead>
<tr>
<th>1. Recommended temperature profile</th>
<th>![Temperature Profile Diagram]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applicable Conditions</td>
<td></td>
</tr>
<tr>
<td>1. Peak Temperature : 250°C max.</td>
<td></td>
</tr>
<tr>
<td>2. Heating : 220°C min. for 60 seconds max.</td>
<td></td>
</tr>
<tr>
<td>3. Pre-heating : 150 to 180°C for 90 to 120 seconds.</td>
<td></td>
</tr>
<tr>
<td>4. Number of cycles : Up to 2 cycles</td>
<td></td>
</tr>
<tr>
<td><em>Solder composition : Sn-3Ag-0.5Cu</em></td>
<td></td>
</tr>
<tr>
<td>(Note 1) Values in this temperature profile are one of the recommendations.</td>
<td></td>
</tr>
</tbody>
</table>

| 2. Recommended manual soldering | Temperature of the soldering iron : 350°C max. Soldering time : 3 seconds max. |
| 3. Recommended screen thickness and open area ratio (Pattern area ratio) | Standard thickness 0.1mm  
C: Stand-off type  
Opening ratio : Lead 100%, ground 100%  
None: Standard type  
Opening ratio : Lead 60%, ground 100% |

| 4. Board warpage | Maximum of 0.02mm at the connector center, with both ends of the connector as reference points. |
| 5. Cleaning conditions | IPA (Isopropyl Alcohol) cleaning is permitted. (Cleaning is not recommended as it may change the feel of the mating and un-mating of the connector. Please contact your Hirose sales representative for information if you plan to use any other cleaning agents.) |
# Precautions

<table>
<thead>
<tr>
<th>Precautions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mating</strong></td>
</tr>
<tr>
<td>Mate the plug with receptacle by pressing straight against the entire plug surface. Do NOT mate the plug while holding by the terminated cable.</td>
</tr>
</tbody>
</table>

![](image1)

<table>
<thead>
<tr>
<th><strong>Un-mating</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Use a dedicated extraction tool to un-mate the plug. Insert the tool under either end of the plug and pull straight up as illustrated.</td>
</tr>
</tbody>
</table>

![](image2)

- Do not mate / un-mate the connectors when receptacle is not mounted on the board.
- In the manual soldering process, don't carry out the flux coating which will cause a flux blister on the connector.
- Excessive scoop insertion or extraction may result in damage.
DF56 Series

0.3mm Pitch, Vertical mating, Board-to-Micro Coaxial Cable Connectors

The characteristics and the specifications contained herein are for reference purpose. Please refer to the latest customer drawings prior to use.

The contents of this catalog are current as of date of 06/2017. Contents are subject to change without notice for the purpose of improvements.

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