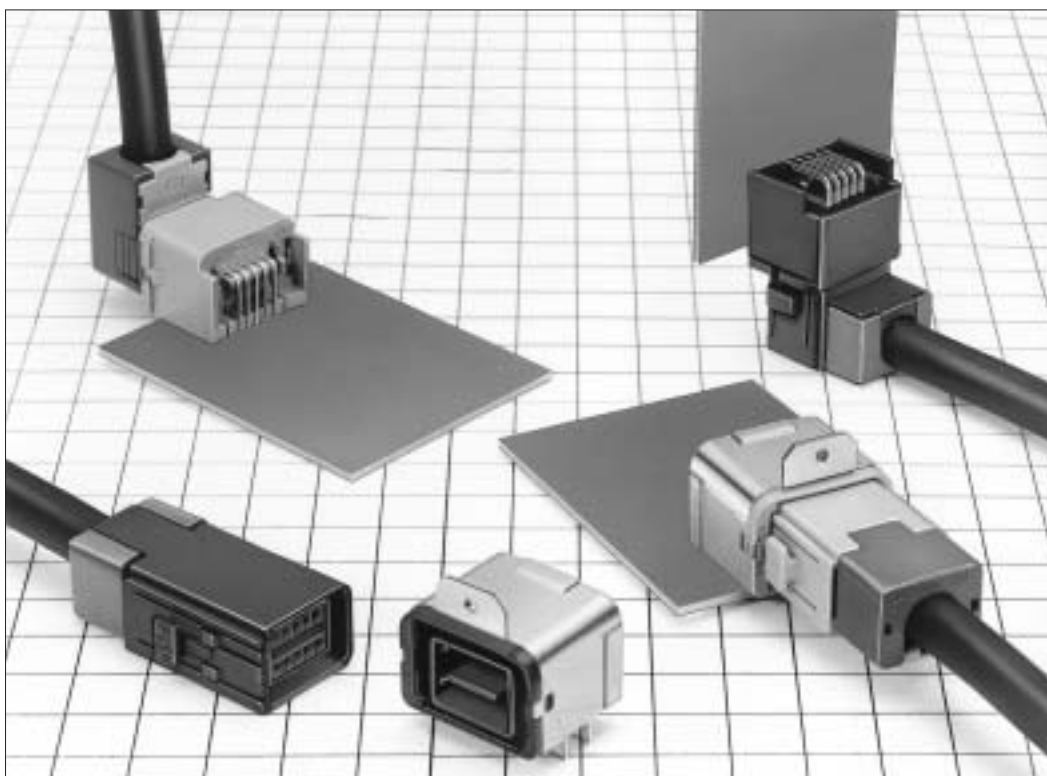


## Antenna, Sensor, and Communications Trunk Line Connections

# GT17 Series

— Ideal as Automotive USB Connectors —  
<2 mm pitch>



### Features

- All surface shielded construction.
- Ideal for use as Automotive USB connectors.

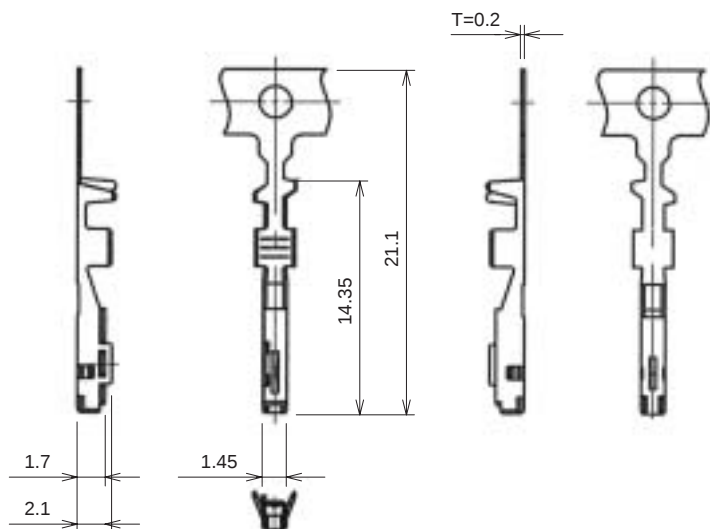
### Applications

In-car data communications, etc.

## GT17 Series

### F Connectors

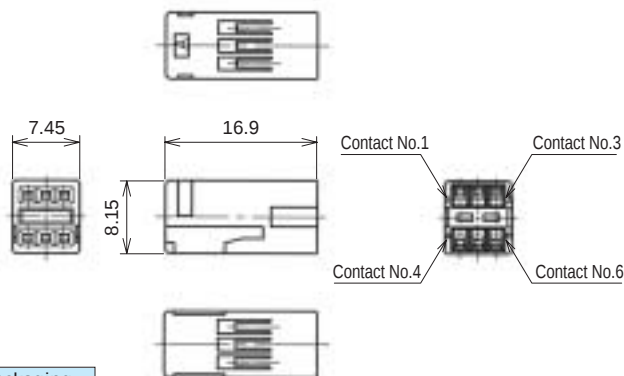
#### Center Terminals (Used with 6, 8, and 10 conductor cable)



| Part Number  | CL No.     | Material     | Finish      | Conductor Size (AWG) | Outer Diameter | Packaging            |
|--------------|------------|--------------|-------------|----------------------|----------------|----------------------|
| GT17-2022SCF | 767-0009-0 | Copper alloy | Tin plating | #20 to 22            | 1.1 to 1.3 mm  | 10,000 pcs. per reel |
| GT17-2428SCF | 767-0010-0 | Copper alloy | Tin plating | #24 to 28            | 0.7 to 1.0 mm  | 10,000 pcs. per reel |
| GT17-30SCF   | 767-0064-9 | Copper alloy | Tin plating | #30                  | 1.1 to 1.3 mm  | 10,000 pcs. per reel |

### F Connectors (6-Conductor Type)

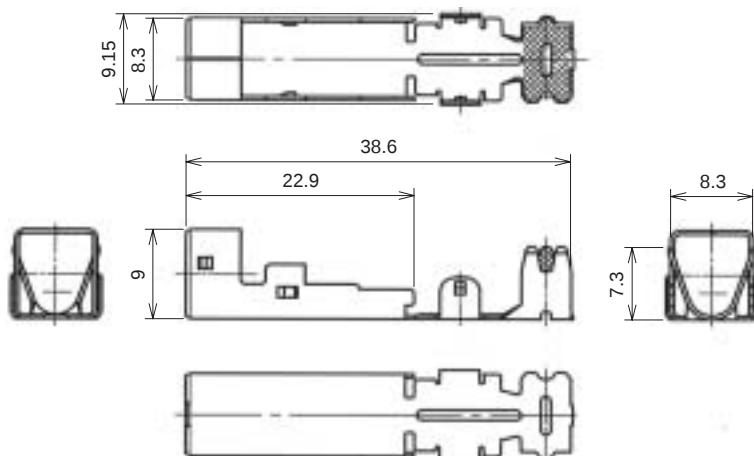
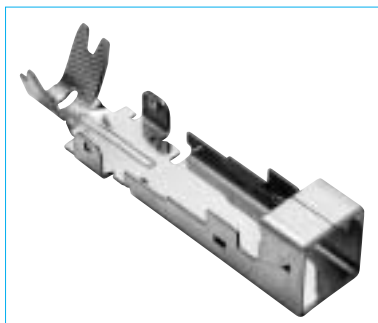
#### Insulator



| Part Number  | CL No.     | Material | Color     | Packaging |
|--------------|------------|----------|-----------|-----------|
| GT17V-6DS-2C | 767-0026-0 | PBT      | Dark gray | 1         |

Note: Applicable Cable will have an Insulator diameter of 0.7 to 1.3 mm.

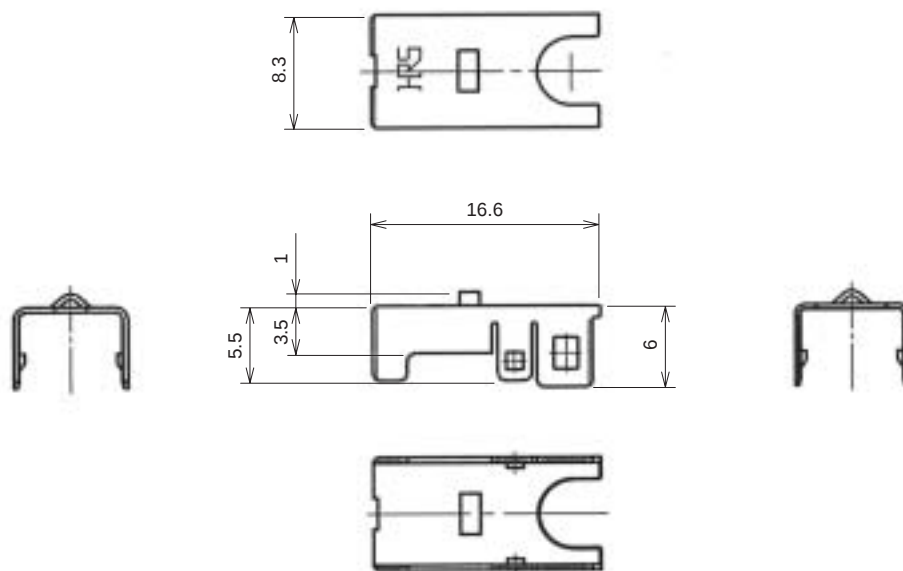
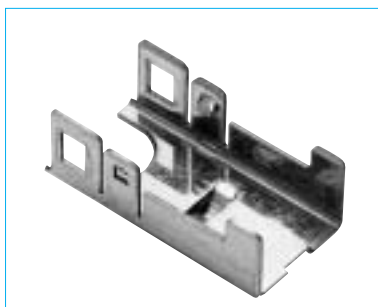
#### Outer terminal



| Part Number   | CL No.     | Material     | Finish      | Outer Diameter | Packaging |
|---------------|------------|--------------|-------------|----------------|-----------|
| GT17V-6DS-5CF | 767-0027-2 | Copper alloy | Tin plating | 4.8 to 5.2 mm  | 1         |

Note: The crimping conditions will differ depending on the construction and material of the cable. In view of this, please make arrangements to ascertain whether crimping is possible for each cable.

## ● Shield Cover

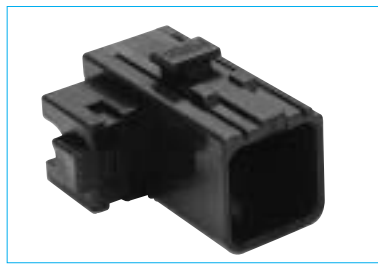


| Part Number  | CL No.     | Material     | Finish      | Packaging |
|--------------|------------|--------------|-------------|-----------|
| GT17V-6DS-SC | 767-0028-5 | Copper alloy | Tin plating | 1         |

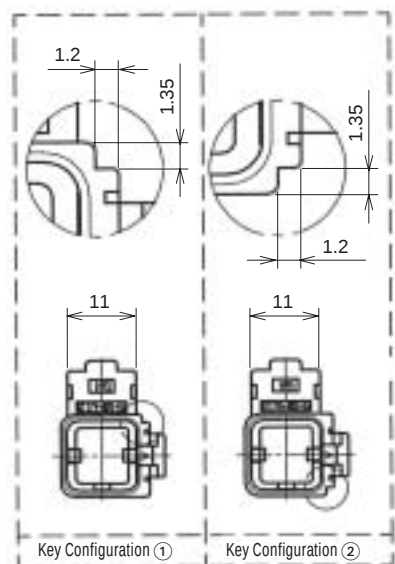
## ● Housing



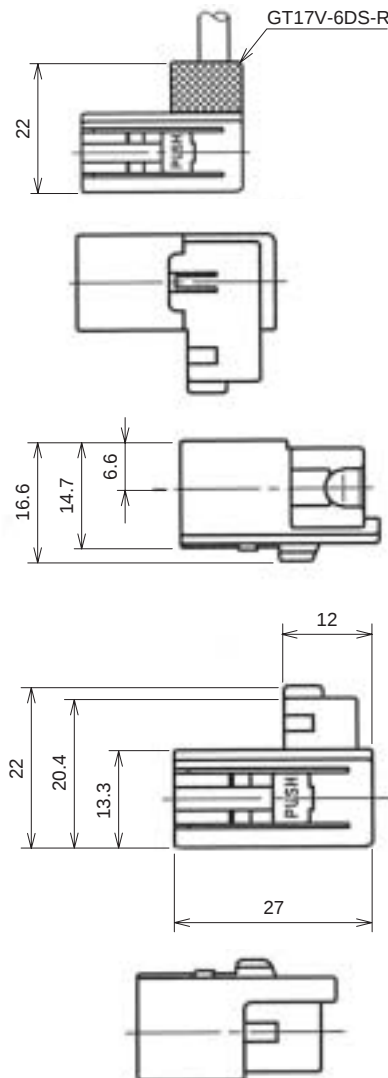
GT17V-6DS-HU



GT17VA-6DS-HU



## ◆ Shown with inserted retainer



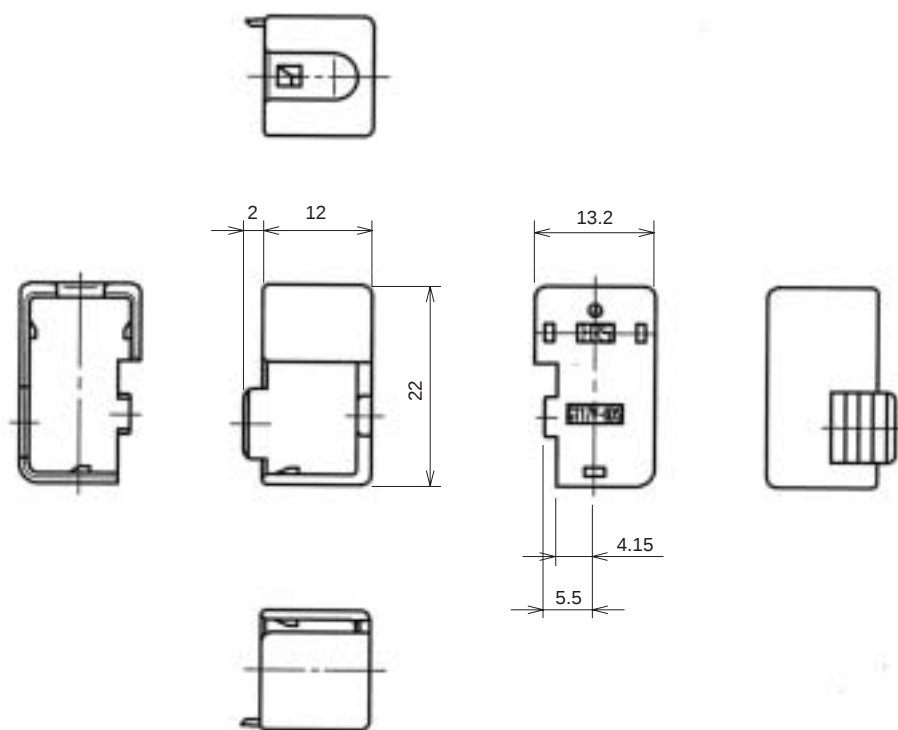
| Part Number   | CL No.     | Material | Color      | Key Configurations | Packaging |
|---------------|------------|----------|------------|--------------------|-----------|
| GT17V-6DS-HU  | 767-0029-8 | PBT      | Light gray | ①                  | 1         |
| GT17VA-6DS-HU | 767-0030-7 | PBT      | Black      | ②                  | 1         |

Note 1: Used with the separate retainer (GT17V-6DS-R).

Note 2: Applicable Cable will have an outside sheath diameter of 4.8 to 5.2 mm.

## GT17 Series

### ● Retainer (Used with GT17V-6DS-HU and GT17VA-6DS-HU)



| Part Number | CL No.     | Material | Color     | Packaging |
|-------------|------------|----------|-----------|-----------|
| GT17V-6DS-R | 767-0031-0 | PBT      | Dark gray | 1         |

Note: Applicable Cable will have an Insulator diameter of 4.8 to 5.2 mm.

### ◆ F Connector (6-Conductor Type) Composition Table

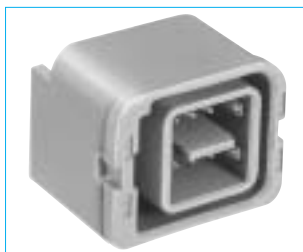
| Inner Terminal | Insulator    | Outer Terminal | Shield Cover | Housing       | Retainer    |
|----------------|--------------|----------------|--------------|---------------|-------------|
| GT17-2022SCF   | GT17V-6DS-2C | GT17V-6DS-5CF  | GT17V-6DS-SC | GT17V-6DS-HU  | GT17V-6DS-R |
| GT17-2428SCF   |              |                |              | GT17VA-6DS-HU |             |
| GT17-30SCF     |              |                |              |               |             |

### ◆ 6-Conductor Type Mating Table

| F Connector   | M Connector   | Color      |
|---------------|---------------|------------|
| GT17V-6DS-HU  | GT17V-6DP-DS  | Light gray |
|               | GT17VB-6DP-DS |            |
| GT17VA-6DS-HU | GT17VA-6DP-DS | Black      |
|               | GT17VC-6DP-DS |            |

## M Connectors (6-Conductor Type)

### ● Printed Circuit Board Type

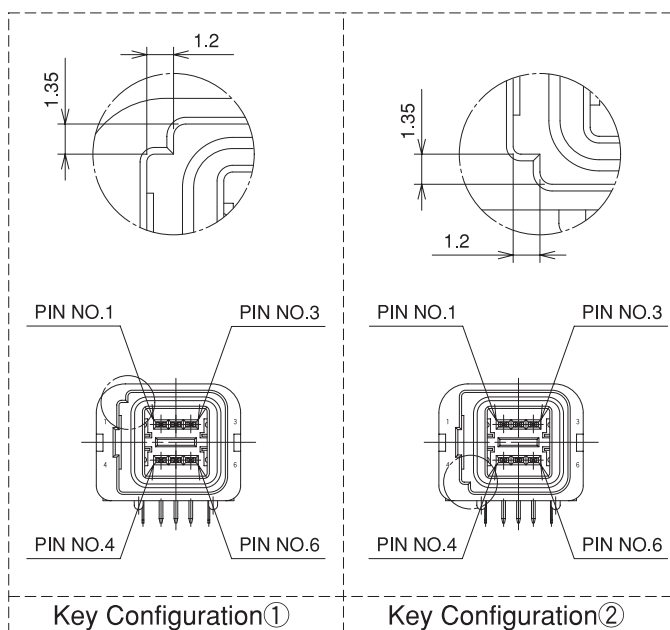
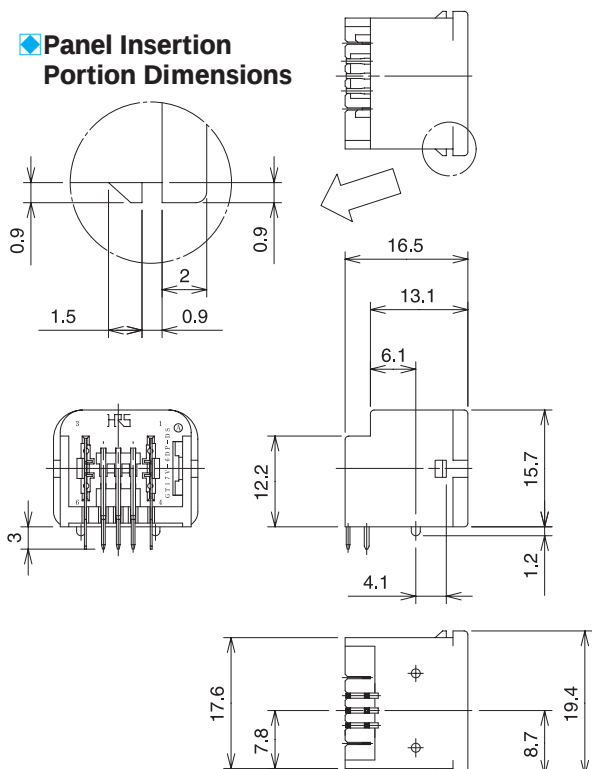


GT17V-6DP-DS

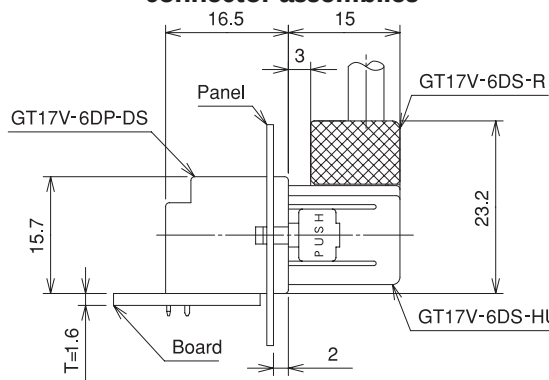


GT17VA-6DP-DS

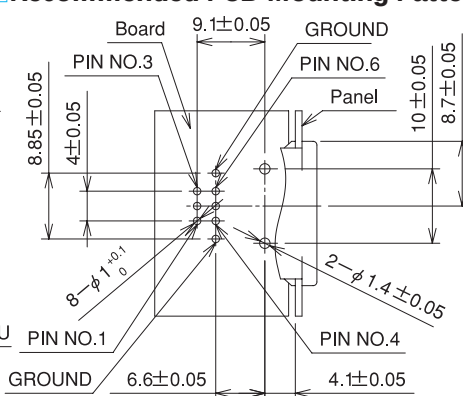
#### ◆ Panel Insertion Portion Dimensions



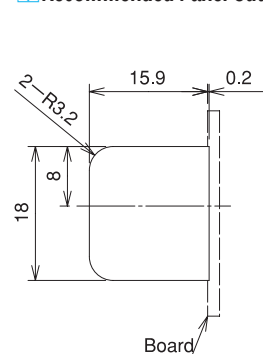
#### ◆ Mounted and fully mated connector assemblies



#### ◆ Recommended PCB Mounting Pattern



#### ◆ Recommended Panel Cut-out



| Part Number       | HRS No.       | Material                       | Color      | Key Configurations | Direction of Cable Pull-off                 | Packaging |
|-------------------|---------------|--------------------------------|------------|--------------------|---------------------------------------------|-----------|
| GT17V-6DP-DS      | 767-0024-4    | Brass (Center terminal)        | Light gray | ①                  | Upward with respect to the mounting surface | 1         |
| GT17VA-6DP-DS     | 767-0025-7    | Copper alloy (Outer terminals) | Black      | ②                  |                                             | 1         |
| GT17V-6DP-DS(70)  | 767-0024-4-70 | PBT (Housing)                  | Light gray | ①                  |                                             | 1         |
| GT17VA-6DP-DS(70) | 767-0025-7-70 |                                | Black      | ②                  |                                             | 1         |

(70):Pb free products.

## GT17 Series

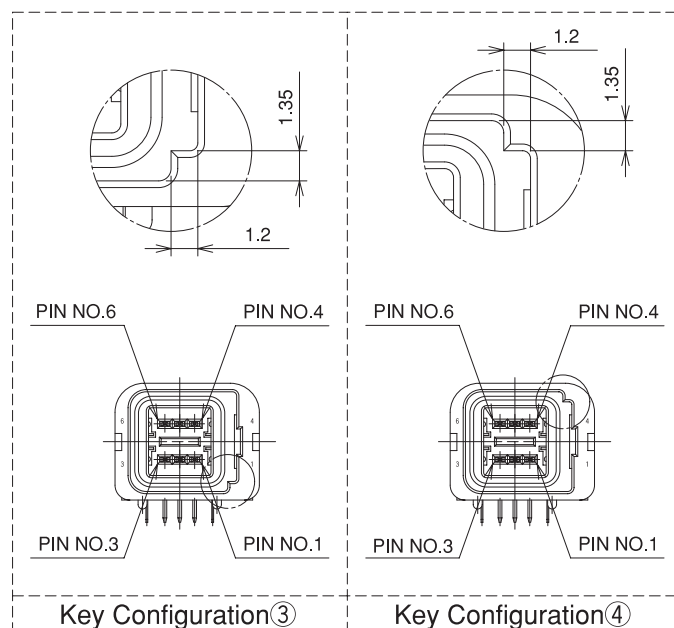
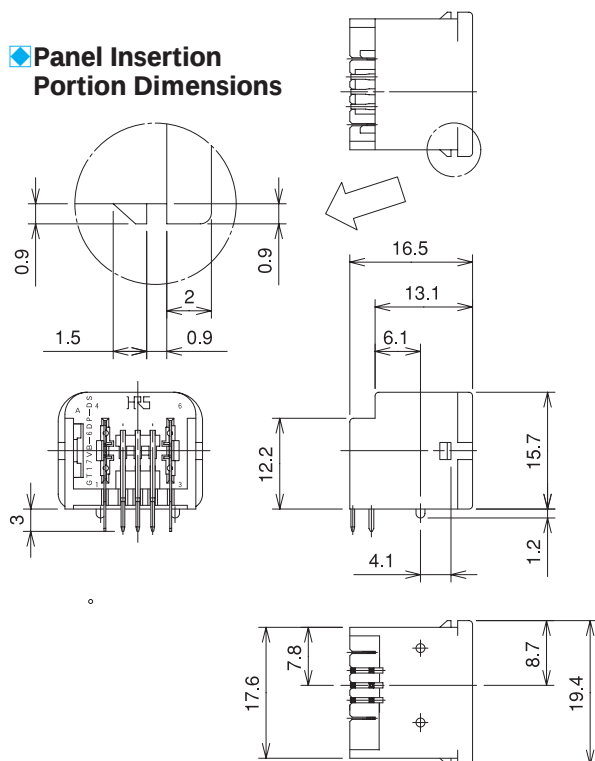


GT17VB-6DP-DS

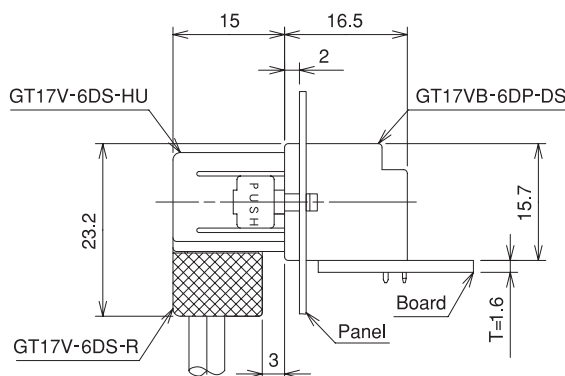


GT17VC-6DP-DS

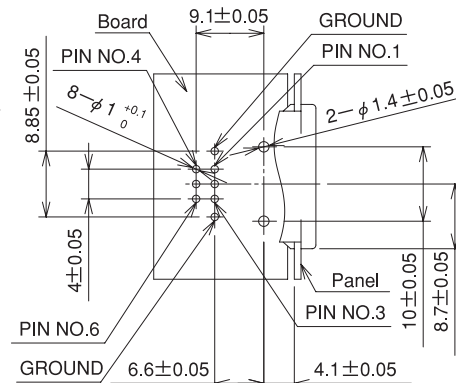
### Panel Insertion Portion Dimensions



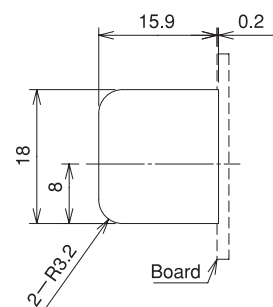
### Mounted and fully mated connector assemblies



### Recommended PCB Mounting Pattern



### Recommended Panel Cut-out

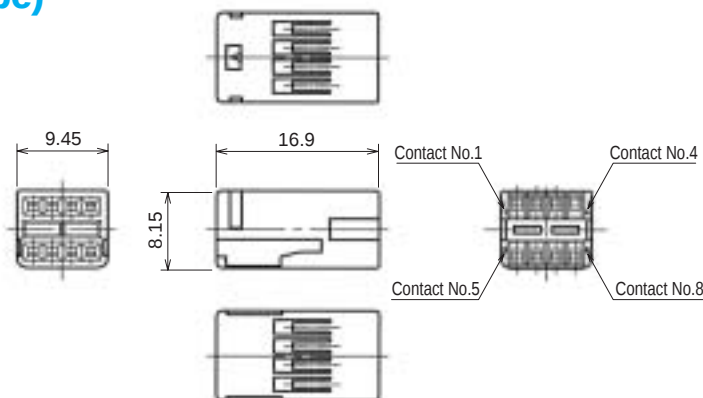


| Part Number       | HRS No.       | Material                       | Color      | Key Configurations | Direction of Cable Pull-off                   | Packaging |
|-------------------|---------------|--------------------------------|------------|--------------------|-----------------------------------------------|-----------|
| GT17VB-6DP-DS     | 767-0032-2    | Brass (Center terminal)        | Light gray | ③                  | Downward with respect to the mounting surface | 1         |
| GT17VC-6DP-DS     | 767-0033-5    | Copper alloy (Outer terminals) | Black      | ④                  |                                               | 1         |
| GT17VB-6DP-DS(70) | 767-0032-2-70 | PBT (Housing)                  | Light gray | ③                  |                                               | 1         |
| GT17VC-6DP-DS(70) | 767-0033-5-70 |                                | Black      | ④                  |                                               | 1         |

(70):Pb free products.

## F Connectors (8-Conductor Type)

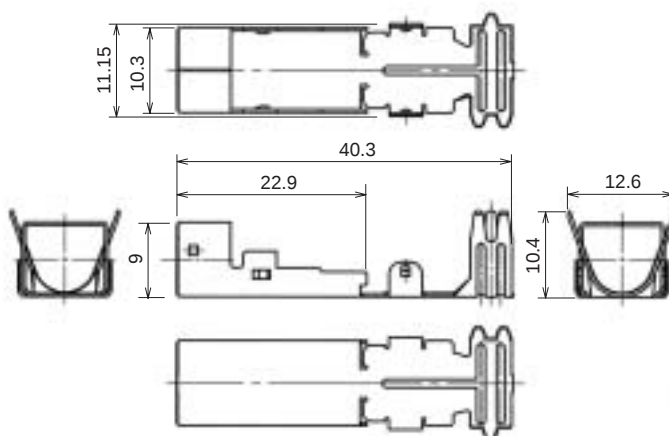
### ● Insulator



| Part Number | CL No.     | Material | Color     | Packaging |
|-------------|------------|----------|-----------|-----------|
| GT17-8DS-2C | 767-0005-0 | PBT      | Dark gray | 1         |

Note: Applicable Cable will have an Insulator diameter of 0.7 to 1.3 mm.

### ● Outer terminals

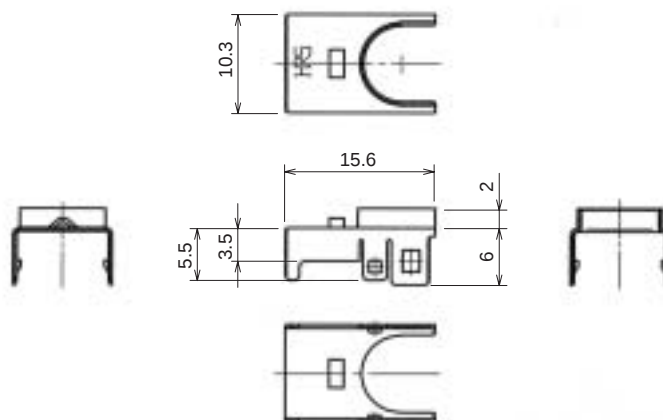


| Part Number      | CL No.         | Material        | Finish      | Outer Diameter | Packaging |
|------------------|----------------|-----------------|-------------|----------------|-----------|
| GT17-8DS-7CF     | 767-0007-5     | Phosphor bronze | Tin plating | 6.8 to 7.2 mm  | 1         |
| GT17-8DS-7CF(70) | 767-0007-5(70) | Phosphor bronze | Tin plating | 6.8 to 7.2 mm  | 1         |

(70):Pb free products.

Note: The crimping conditions will differ depending on the construction and material of the cable. In view of this, please make arrangements to ascertain whether crimping is possible for each cable.

### ● Shield Cover

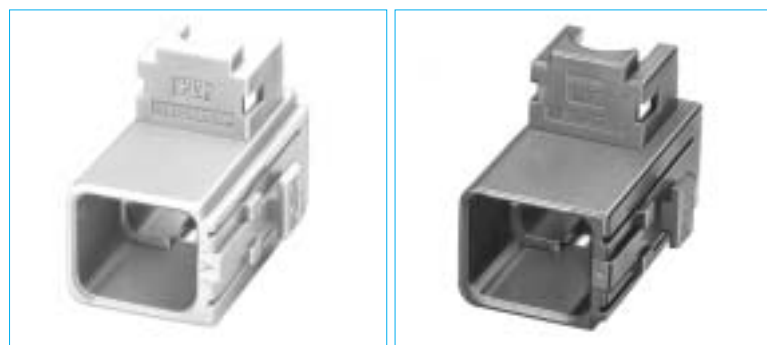


| Part Number     | CL No.         | Material | Finish      | Packaging |
|-----------------|----------------|----------|-------------|-----------|
| GT17-8DS-SC     | 767-0006-2     | Brass    | Tin plating | 1         |
| GT17-8DS-SC(70) | 767-0006-2(70) | Brass    | Tin plating | 1         |

(70):Pb free products.

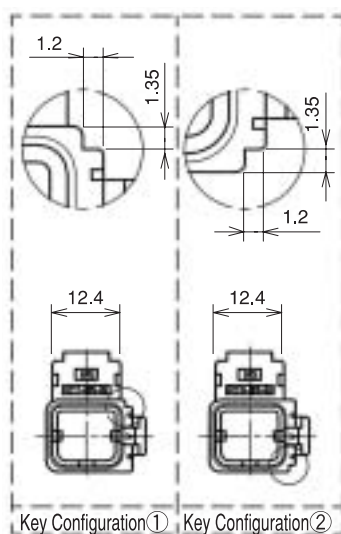
## GT17 Series

### ● Housing



GT17-8DS-HU

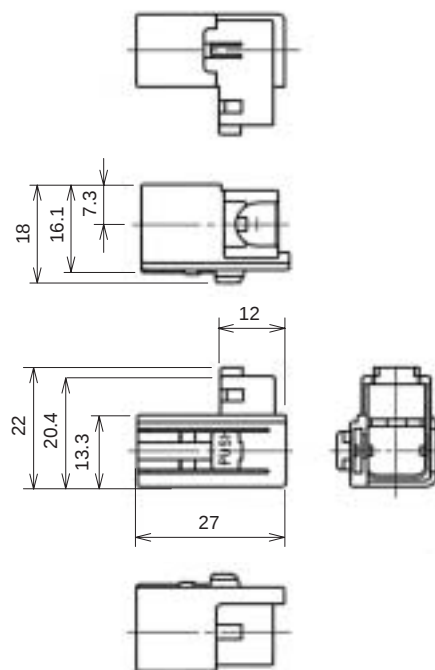
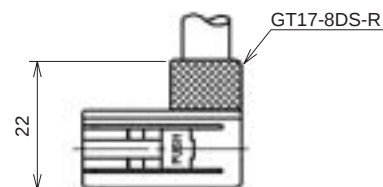
GT17A-8DS-HU



Key Configuration ①

Key Configuration ②

### ◆ Shown with inserted retainer

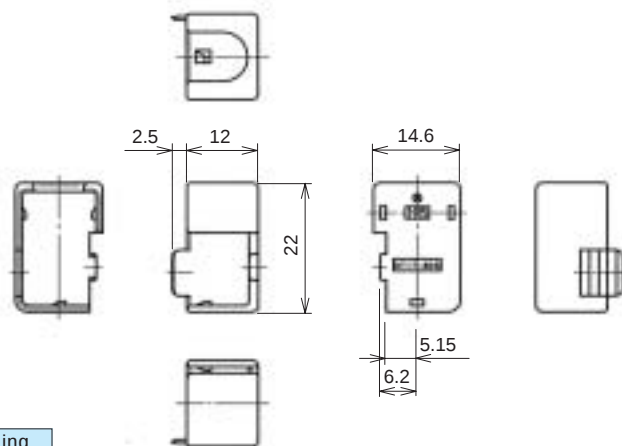


| Part Number  | CL No.     | Material | Color      | Key Configurations | Packaging |
|--------------|------------|----------|------------|--------------------|-----------|
| GT17-8DS-HU  | 767-0003-4 | PBT      | Light gray | ①                  | 1         |
| GT17A-8DS-HU | 767-0004-7 | PBT      | Black      | ②                  | 1         |

Note 1: Used with the separate retainer (GT17-8DS-R).

Note 2: Applicable Cable will have an outside sheath diameter of 6.8 to 7.2 mm.

### ● Retainer



| Part Number | CL No.     | Material | Color     | Packaging |
|-------------|------------|----------|-----------|-----------|
| GT17-8DS-R  | 767-0008-8 | PBT      | Dark gray | 1         |

Note: Applicable Cables will have an outside sheath diameter of 6.8 to 7.2 mm.

## ◆ F Connector (8-Conductor Type) Composition Table

| Inner Terminal | Insulator   | Outer Terminal | Shield Cover | Housing      | Retainer   |
|----------------|-------------|----------------|--------------|--------------|------------|
| GT17-2022SCF   | GT17-8DS-2C | GT17-8DS-7CF   | GT17-8DS-SC  | GT17-8DS-HU  | GT17-8DS-R |
| GT17-2428SCF   |             |                |              |              |            |
| GT17-30SCF     |             |                |              | GT17A-8DS-HU |            |

## ◆ 8-Conductor Type Mating Table

| F Connector  | M Connector  | Color      |
|--------------|--------------|------------|
| GT17-8DS-HU  | GT17-8DP-DS  | Light gray |
|              | GT17B-8DP-DS |            |
| GT17A-8DS-HU | GT17A-8DP-DS | Black      |
|              | GT17C-8DP-DS |            |

## GT17 Series

## M Connectors (8-Conductor Type)

### Printed Circuit Board Type

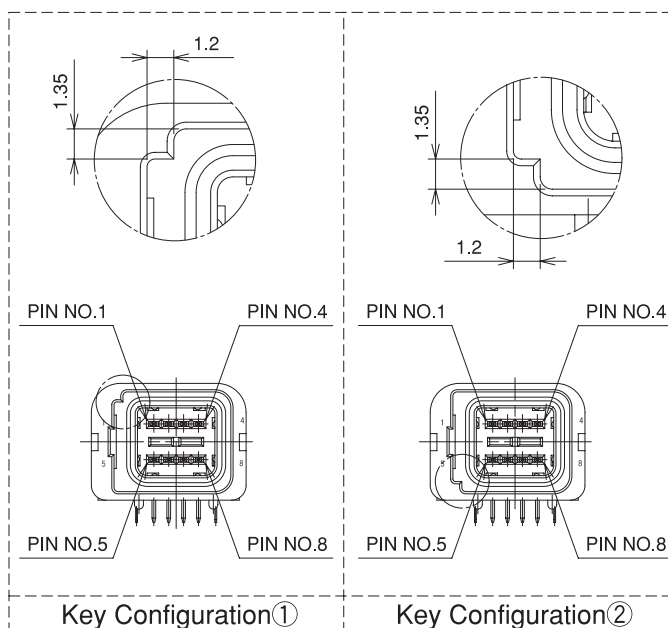
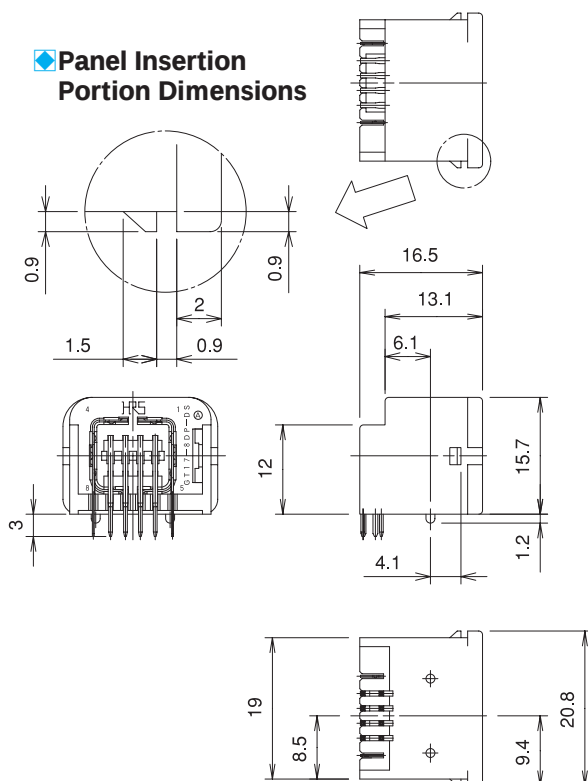


GT17-8DP-DS

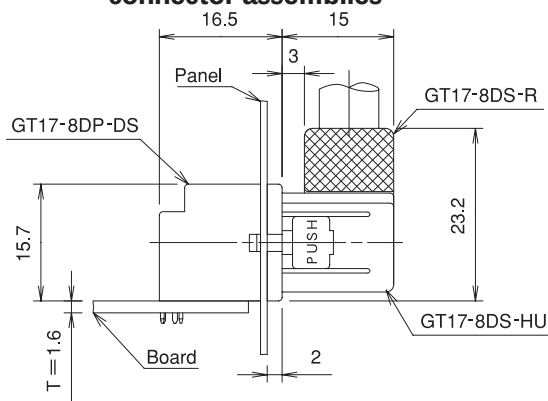


GT17A-8DP-DS

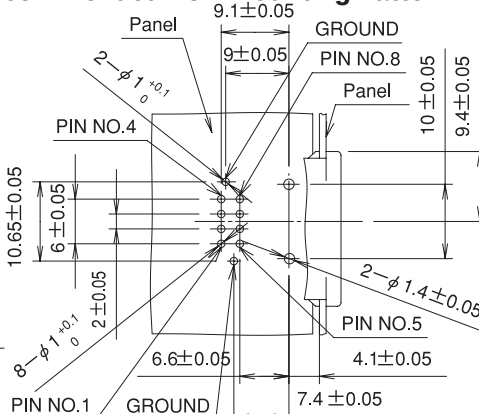
#### Panel Insertion Portion Dimensions



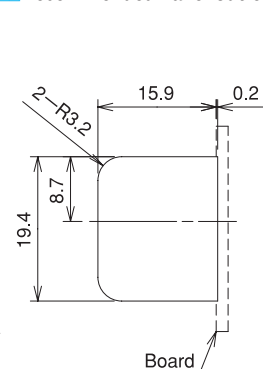
#### Mounted and fully mated connector assemblies



#### Recommended PCB Mounting Pattern



#### Recommended Panel Cut-out



| Part Number      | HRS No.       | Material                          | Color      | Key Configurations | Direction of Cable Pull-off                 | Packaging |
|------------------|---------------|-----------------------------------|------------|--------------------|---------------------------------------------|-----------|
| GT17-8DP-DS      | 767-0001-9    | Brass (Center terminal)           | Light gray | ①                  | Upward with respect to the mounting surface | 1         |
| GT17A-8DP-DS     | 767-0002-1    | Phosphor bronze (Outer terminals) | Black      | ②                  |                                             | 1         |
| GT17-8DP-DS(70)  | 767-0001-9-70 | PBT (Housing)                     | Light gray | ①                  |                                             | 1         |
| GT17A-8DP-DS(70) | 767-0002-1-70 |                                   | Black      | ②                  |                                             | 1         |

(70):Pb free products.

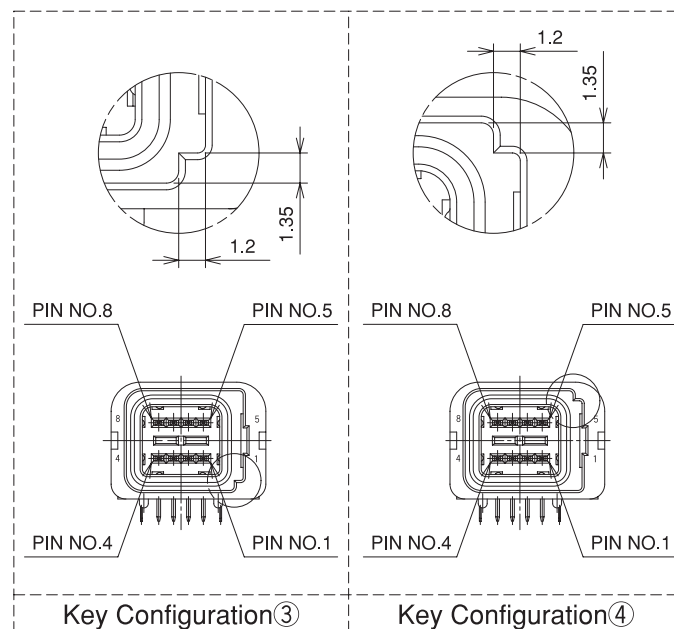
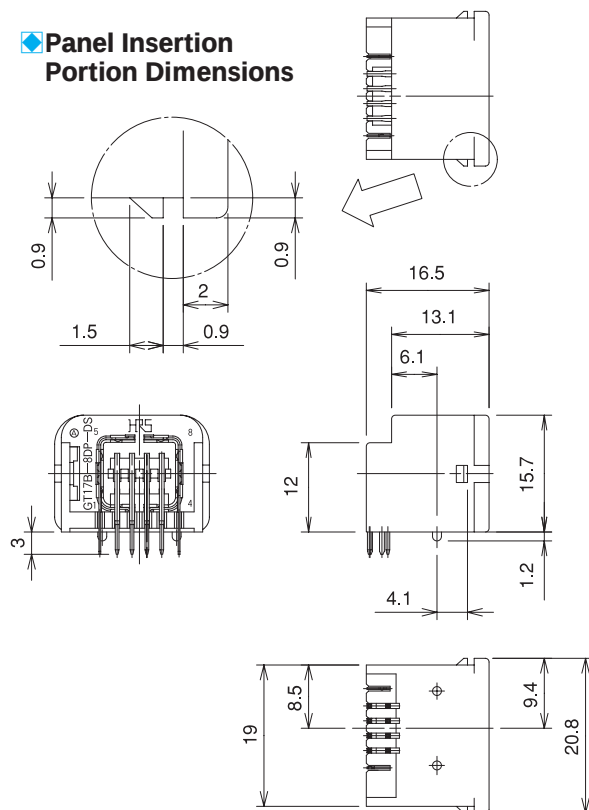


GT17B-8DP-DS

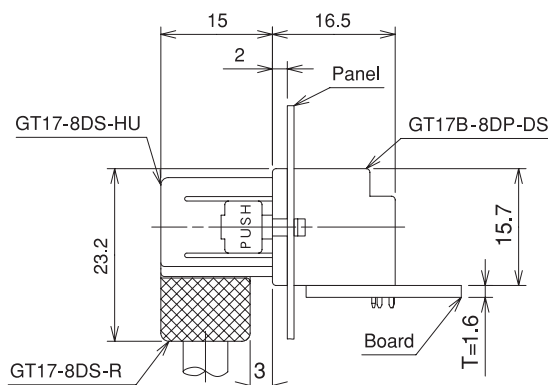


GT17C-8DP-DS

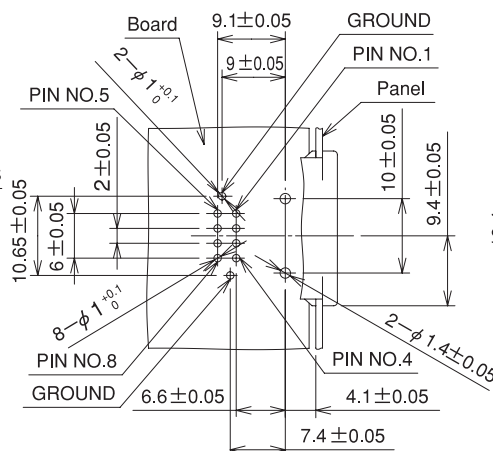
◆ Panel Insertion Portion Dimensions



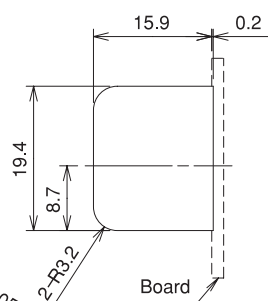
◆ Mounted and fully mated connector assemblies



◆ Recommended PCB Mounting Pattern



◆ Recommended Panel Cut-out



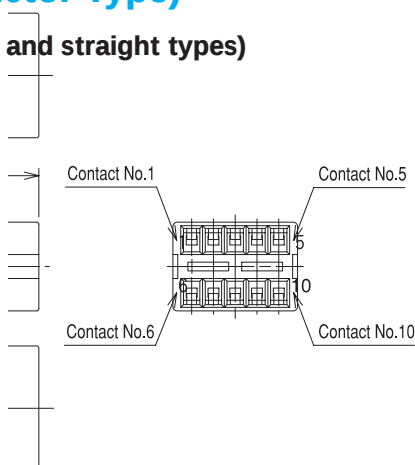
| Part Number      | HRS No.       | Material                          | Color      | Key Configurations | Direction of Cable Pull-off                   | Packaging |
|------------------|---------------|-----------------------------------|------------|--------------------|-----------------------------------------------|-----------|
| GT17B-8DP-DS     | 767-0020-3    | Brass (Center terminal)           | Light gray | ③                  | Downward with respect to the mounting surface | 1         |
| GT17C-8DP-DS     | 767-0021-6    | Phosphor bronze (Outer terminals) | Black      | ④                  |                                               | 1         |
| GT17B-8DP-DS(70) | 767-0020-3-70 | PBT (Housing)                     | Light gray | ③                  |                                               | 1         |
| GT17C-8DP-DS(70) | 767-0021-6-70 |                                   | Black      | ④                  |                                               | 1         |

(70):Pb free products.

## GT17 Series

### F Connectors (10-Conductor Type)

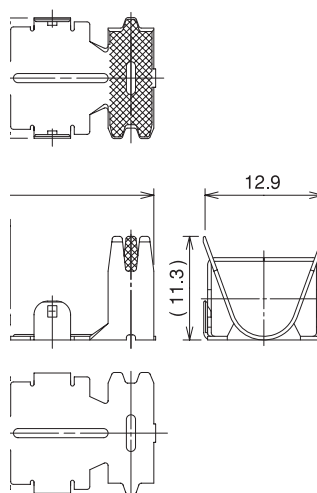
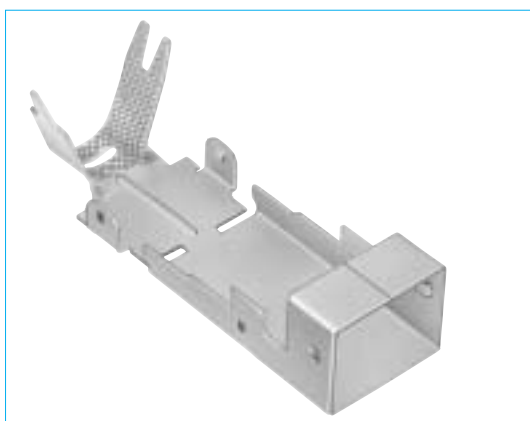
#### ● Insulator (used for both right-angle and straight types)



| Part Number   | CL No.     | Material | Color     | Packaging |
|---------------|------------|----------|-----------|-----------|
| GT17V-10DS-2C | 767-0036-3 | PBT      | Dark gray | 1         |

Note: Applicable Cable will have an Insulator diameter of 0.7 to 1.3 mm.

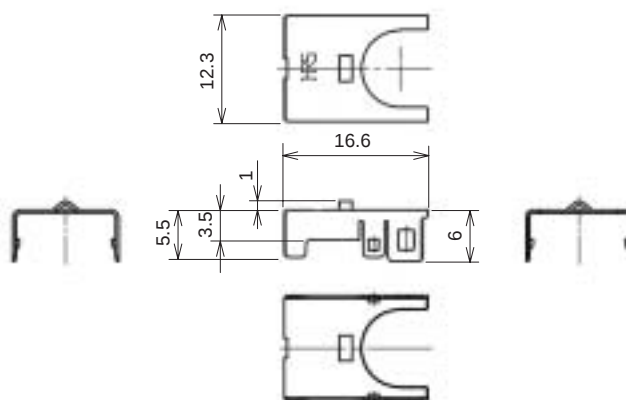
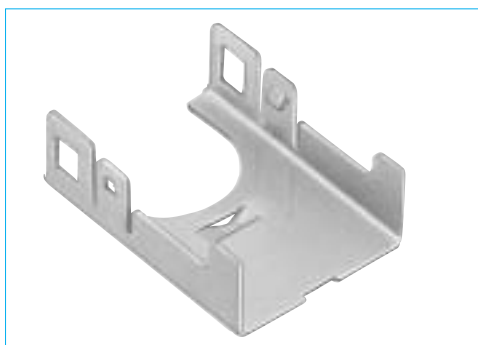
#### ● Outer terminals (Right Angle Type)



| Part Number    | CL No.     | Material     | Finish      | Outer Diameter | Packaging |
|----------------|------------|--------------|-------------|----------------|-----------|
| GT17V-10DS-8CF | 767-0037-6 | Copper alloy | Tin plating | 7.5 to 8.0 mm  | 1         |

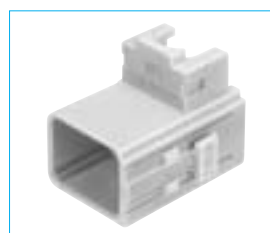
Note: The crimping conditions will differ depending on the construction and material of the cable. In view of this, please make arrangements to ascertain whether crimping is possible for each cable.

#### ● Shield Cover (Right Angle Type)



| Part Number   | CL No.     | Material     | Finish      | Packaging |
|---------------|------------|--------------|-------------|-----------|
| GT17V-10DS-SC | 767-0038-9 | Copper alloy | Tin plating | 1         |

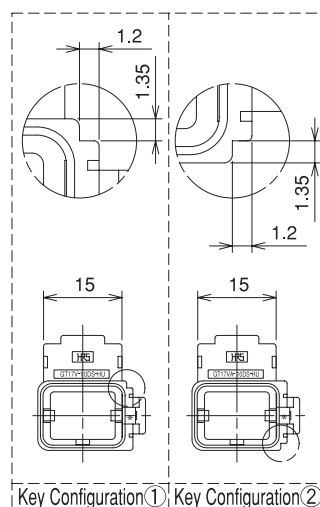
## ● Housing (Right-angle Type)



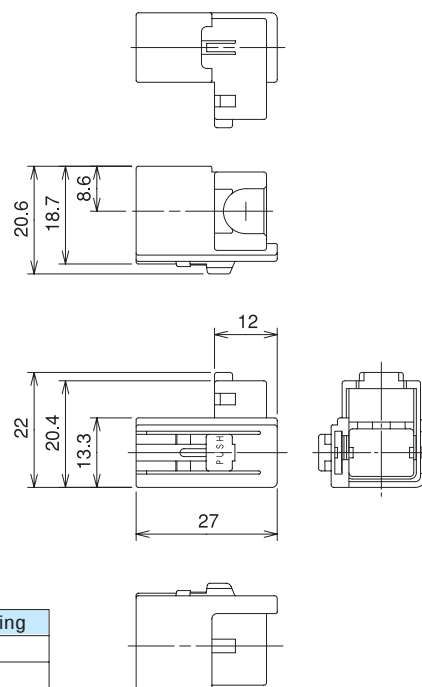
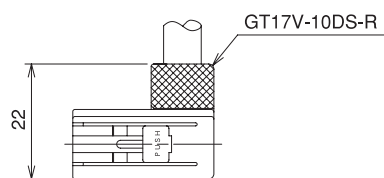
GT17V-10DS-HU



GT17VA-10DS-HU



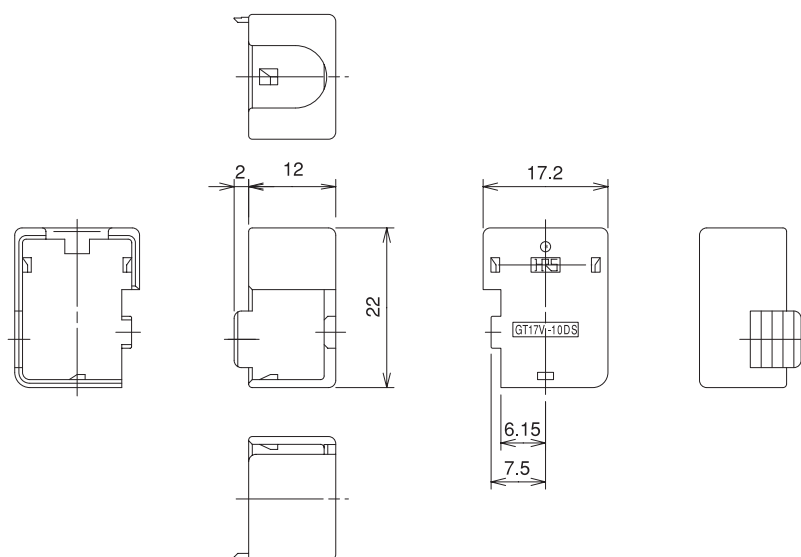
## ◆ Shown with inserted retainer



| Part Number    | CL No.     | Material | Color      | Key Configurations | Packaging |
|----------------|------------|----------|------------|--------------------|-----------|
| GT17V-10DS-HU  | 767-0039-1 | PBT      | Light gray | ①                  | 1         |
| GT17VA-10DS-HU | 767-0040-0 | PBT      | Black      | ②                  | 1         |

Note: Used with the separate retainer (GT17-10DS-R).

## ● Retainer (Right-angle Type)

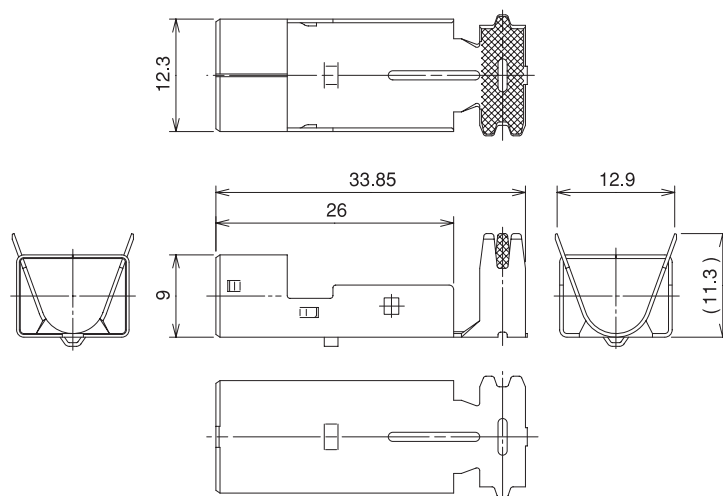
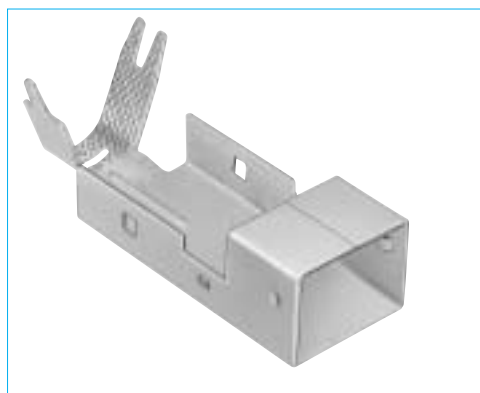


| Part Number  | CL No.     | Material | Color     | Packaging |
|--------------|------------|----------|-----------|-----------|
| GT17V-10DS-R | 767-0041-3 | PBT      | Dark gray | 1         |

Note: Applicable Cable will have an outside sheath diameter of 7.5 to 8.0 mm.

## GT17 Series

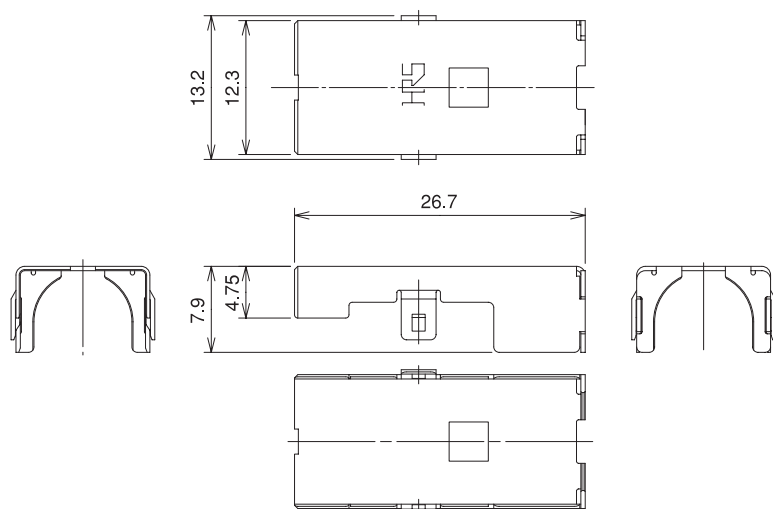
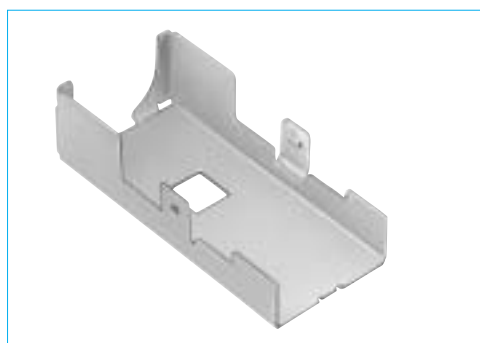
### ● Outer terminals (Straight Type)



| Part Number     | CL No.     | Material     | Finish      | Outer Diameter | Packaging |
|-----------------|------------|--------------|-------------|----------------|-----------|
| GT17VS-10DS-8CF | 767-0059-9 | Copper alloy | Tin plating | 7.5 to 8.0 mm  | 1         |

Note: The crimping conditions will differ depending on the construction and material of the cable. In view of this, please make arrangements to ascertain whether crimping is possible for each cable.

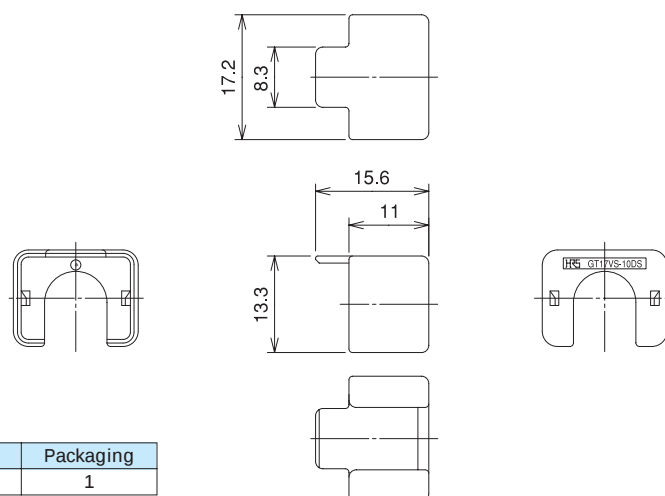
### ● Shield Cover (Straight Type)



| Part Number    | CL No.     | Material     | Finish      | Packaging |
|----------------|------------|--------------|-------------|-----------|
| GT17VS-10DS-SC | 767-0060-8 | Copper alloy | Tin plating | 1         |

Note: Applicable Cables will have an outside sheath diameter of 7.5 to 8.0 mm.

### ● Retainer (Straight Type)



| Part Number   | CL No.     | Material | Color     | Packaging |
|---------------|------------|----------|-----------|-----------|
| GT17VS-10DS-R | 767-0063-6 | PBT      | Dark gray | 1         |

Note: Applicable Cables will have an outside sheath diameter of 7.5 to 8.0 mm.

## ● Housing (Straight Type)

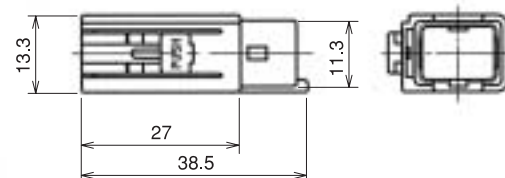
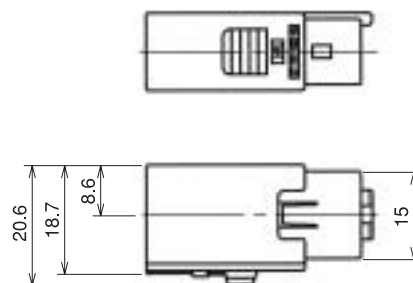
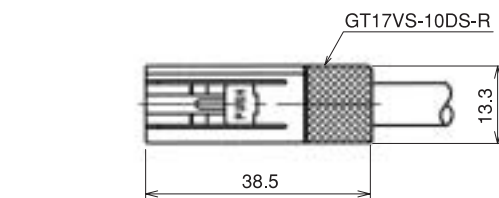
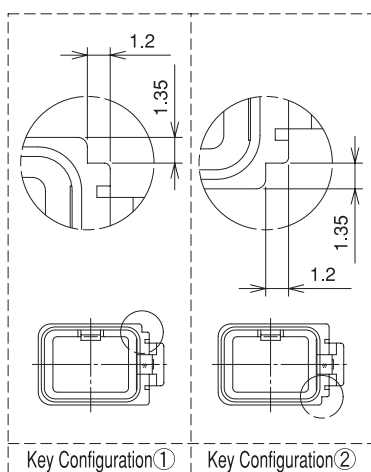
◆ Shown with inserted retainer



GT17VS-10DS-HU



GT17VSA-10DS-HU



| Part Number     | CL No.     | Material | Color      | Key Configurations | Packaging |
|-----------------|------------|----------|------------|--------------------|-----------|
| GT17VS-10DS-HU  | 767-0061-0 | PBT      | Light gray | ①                  | 1         |
| GT17VSA-10DS-HU | 767-0062-3 | PBT      | Black      | ②                  | 1         |

Note 1: Used with the separate retainer (GT17-10DS-R).

Note 2: Applicable Cable will have an outside sheath diameter of 7.5 to 8.0 mm.

## ◆ F Connector (10-Conductor Type) Composition Table

| Inner Terminal | Insulator     | Outer Terminal | Shield Cover  | Housing       | Retainer     |
|----------------|---------------|----------------|---------------|---------------|--------------|
| GT17-2022SCF   | GT17V-10DS-2C | GT17V-10DS-8CF | GT17V-10DS-SC | GT17V-10DS-HU | GT17V-10DS-R |
| GT17-2428SCF   |               | GT17V-10DS-8CF | GT17V-10DS-SC | GT17V-10DS-HU |              |
| GT17-30SCF     |               | GT17V-10DS-8CF | GT17V-10DS-SC | GT17V-10DS-HU | GT17V-10DS-R |

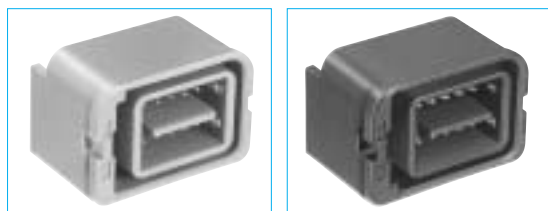
## ◆ 10-Conductor Type Mating Table

| F Connector     | M Connector      | Color      |
|-----------------|------------------|------------|
| GT17V-10DS-HU   | GT17V-10DP-DS    | Light gray |
| GT17V-10DS-HU   | GT17V-10DP-DSA   |            |
| GT17V-10DS-HU   | GT17V-10DP-DS-SB | Black      |
| GT17VA-10DS-HU  | GT17VA-10DP-DS   |            |
| GT17VA-10DS-HU  | GT17VA-10DP-DSA  |            |
| GT17VSA-10DS-HU | GT17VA-10P-DS-SB |            |

## GT17 Series

### M Connectors (10-Conductor Type)

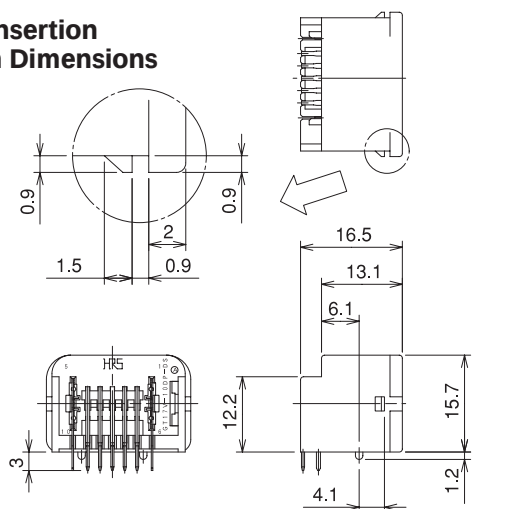
#### ● Printed Circuit Board Type (Right-angle Type)



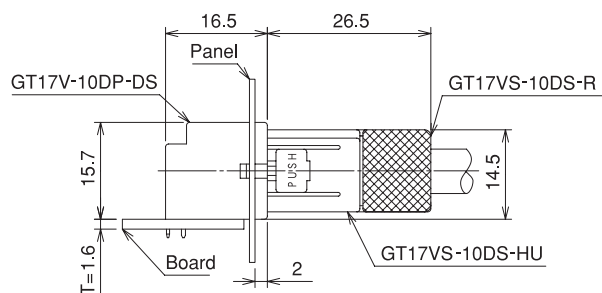
GT17V-10DP-DS

GT17VA-10DP-DS

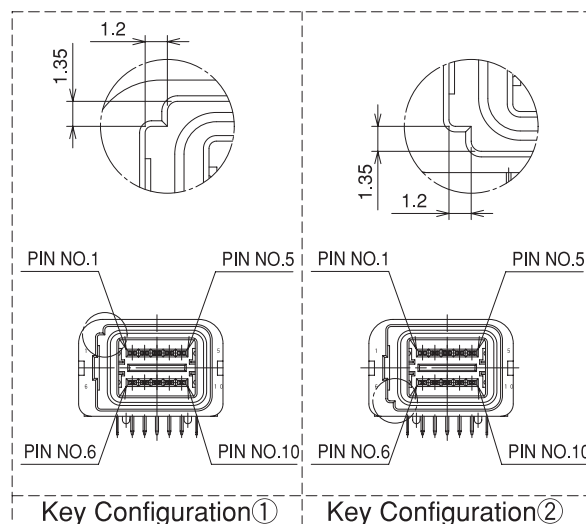
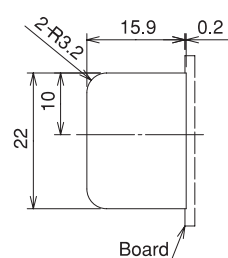
#### ◆ Panel Insertion Portion Dimensions



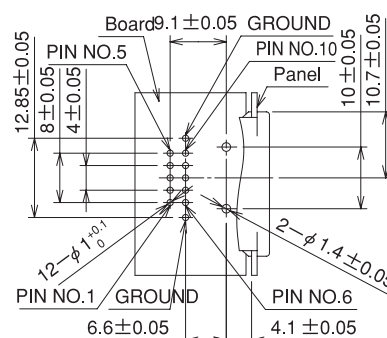
#### ◆ Mounted and fully mated connector assemblies



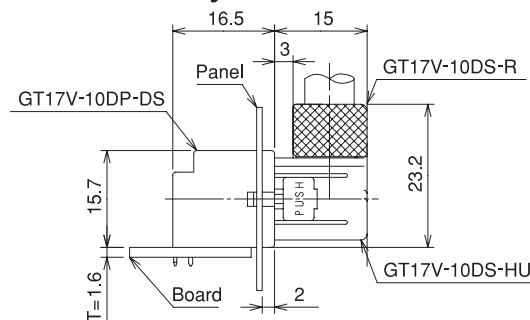
#### ◆ Recommended Panel Cut-out



#### ◆ Recommended PCB Mounting Pattern



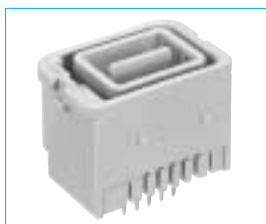
#### ◆ Mounted and fully mated connector assemblies



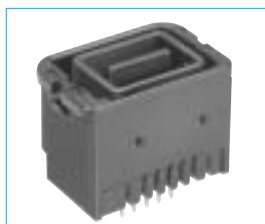
| Part Number        | HRS No.       | Material                       | Color      | Key Configurations | Direction of Cable Pull-off                 | Packaging |
|--------------------|---------------|--------------------------------|------------|--------------------|---------------------------------------------|-----------|
| GT17V-10DP-DS      | 767-0034-8    | Brass (Center terminal)        | Light gray | ①                  | Upward with respect to the mounting surface | 1         |
| GT17VA-10DP-DS     | 767-0035-0    | Copper alloy (Outer terminals) | Black      | ②                  |                                             | 1         |
| GT17V-10DP-DS(70)  | 767-0034-8-70 | PBT (Housing)                  | Light gray | ①                  |                                             | 1         |
| GT17VA-10DP-DS(70) | 767-0035-0-70 |                                | Black      | ②                  |                                             | 1         |

(70):Pb free products.

## ● Printed Circuit Board Type (Straight Type)

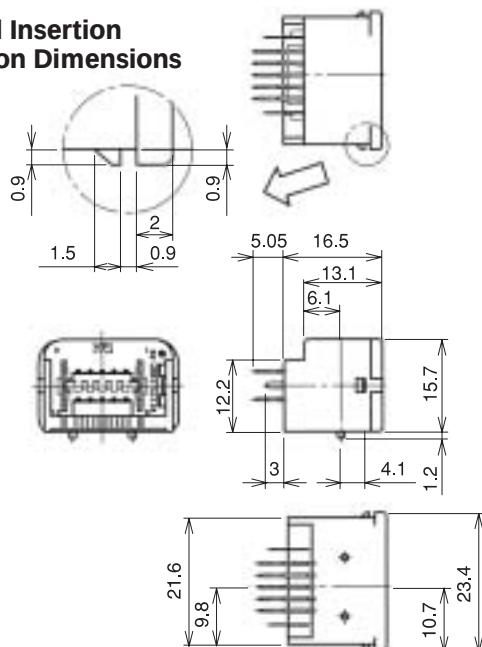


GT17V-10DP-DSA

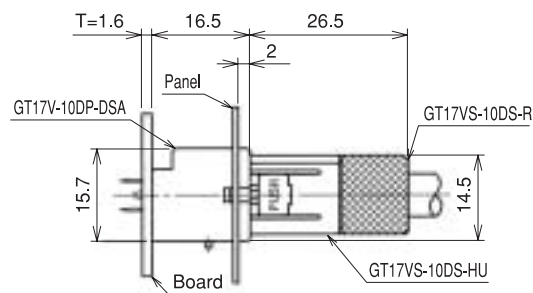


GT17VA-10DP-DSA

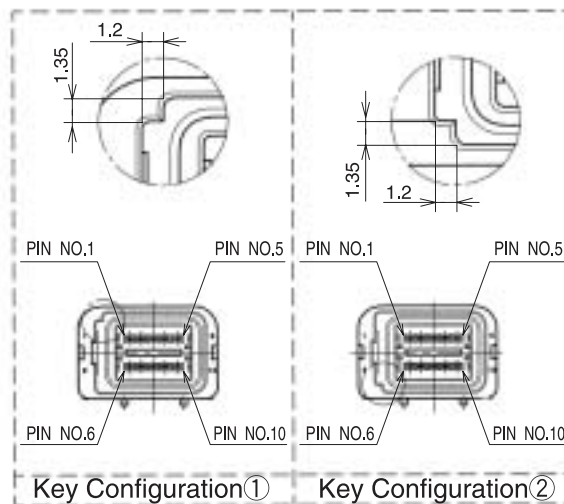
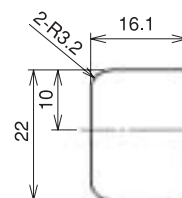
### ◆ Panel Insertion Portion Dimensions



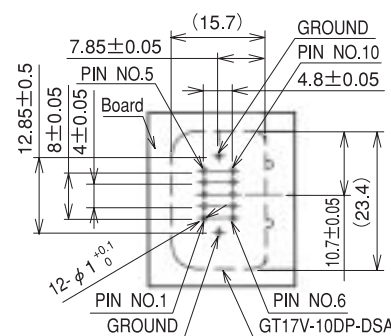
### ◆ Mounted and fully mated connector assemblies



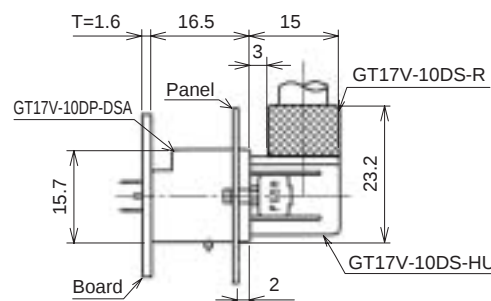
### ◆ Recommended Panel Cut-out



### ◆ Recommended PCB Mounting Pattern



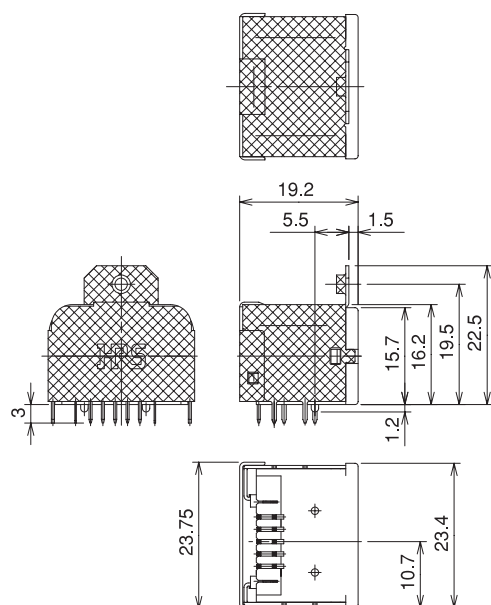
### ◆ Mounted and fully mated connector assemblies



| Part Number         | HRS No.       | Material                       | Color      | Key Configurations | Direction of Cable Pull-off                 | Packaging |
|---------------------|---------------|--------------------------------|------------|--------------------|---------------------------------------------|-----------|
| GT17V-10DP-DSA      | 767-0067-7    | Brass (Center terminal)        | Light gray | ①                  | Upward with respect to the mounting surface | 1         |
| GT17VA-10DP-DSA     | 767-0068-0    | Copper alloy (Outer terminals) | Black      | ②                  |                                             | 1         |
| GT17V-10DP-DSA(70)  | 767-0067-7-70 | PBT (Housing)                  | Light gray | ①                  |                                             | 1         |
| GT17VA-10DP-DSA(70) | 767-0068-0-70 |                                | Black      | ②                  |                                             | 1         |

(70):Pb free products.

● Printed Circuit Board Type (Shield Reinforced Type)

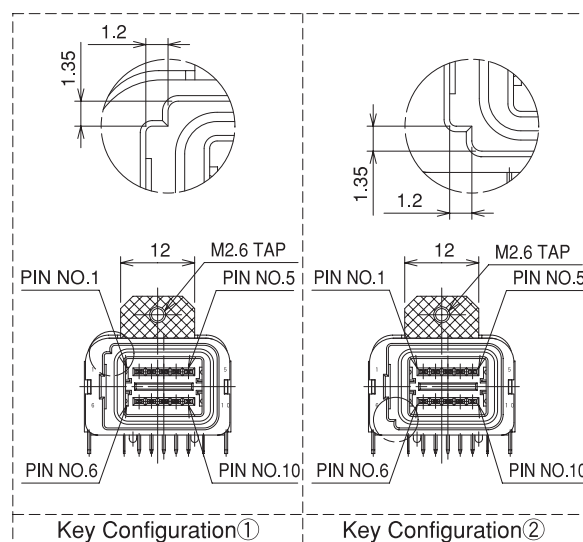


Technical drawing of the GT17VS-10DS-R and GT17VS-10DS-HU components. The drawing shows a side view of the components with dimensions: 19.2, 1.5, 26.5, 14.5, and  $T=1.6$ . Labels include 'GT17VS-10DS-R', 'GT17VS-10DS-HU', 'Board', and 'Panel'. The components are shown with a cross-hatched pattern.

Figure 1 is a technical drawing showing the dimensions of the GT17V-10DS-R and GT17V-10DS-HU components. The drawing includes a cross-section of the components mounted on a board and panel. The dimensions are as follows:

- Overall width: 19.2
- Overall height: 15
- Distance from board to panel: 3
- Distance from panel to component: 1.5
- Distance from component to panel: 23.2
- Thickness of the board:  $T=1.6$

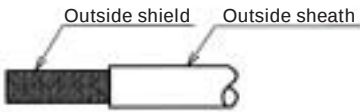
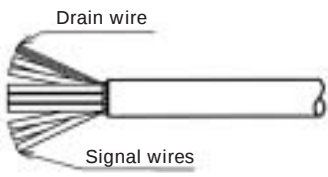
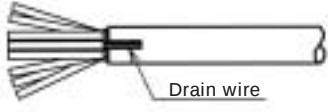
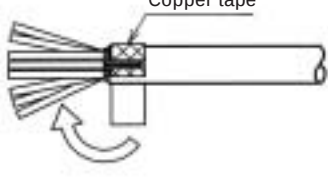
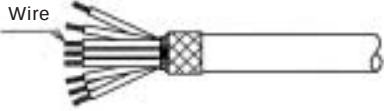
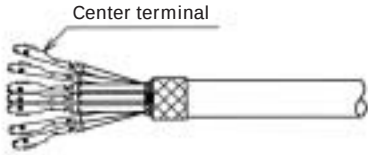
The components are labeled GT17V-10DS-R and GT17V-10DS-HU. The board is labeled Board and the panel is labeled Panel.



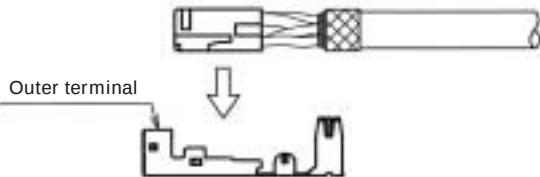
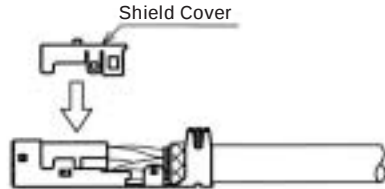
| Part Number           | HRS No.       | Material                                                                    | Color      | Key Configurations | Direction of Cable Pull-off                 | Packaging |
|-----------------------|---------------|-----------------------------------------------------------------------------|------------|--------------------|---------------------------------------------|-----------|
| GT17V-10DP-DS-SB      | 767-0069-2    | Brass (Center terminal)<br>Copper alloy (Outer terminals)<br>Brass (Shield) | Light gray | ①                  | Upward with respect to the mounting surface | 1         |
| GT17VA-10DP-DS-SB     | 767-0070-1    |                                                                             | Black      | ②                  |                                             | 1         |
| GT17V-10DP-DS-SB(70)  | 767-0069-2-70 |                                                                             | Light gray | ①                  |                                             | 1         |
| GT17VA-10DP-DS-SB(70) | 767-0070-1-70 |                                                                             | Black      | ②                  |                                             | 1         |

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## ◆ Wiring Method

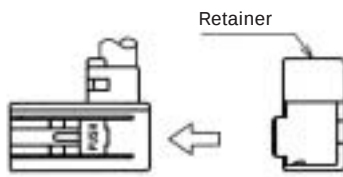
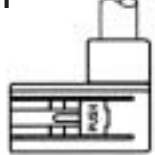
- ① **Strip the outside sheath.**  

- ② **Cut the shield and intermediate material to expose the wire and braid.**  

- ③ **Bend back the drain wire over the sheath.**  

- ④ **Wrap with copper tape.**  

- ⑤ **Strip the wire leads.**  

- ⑥ **Crimp the center terminals.**  

- ⑦ **Insert the center terminals into the insulator.**  


**GT17V-10DS-HU Harness Finish**

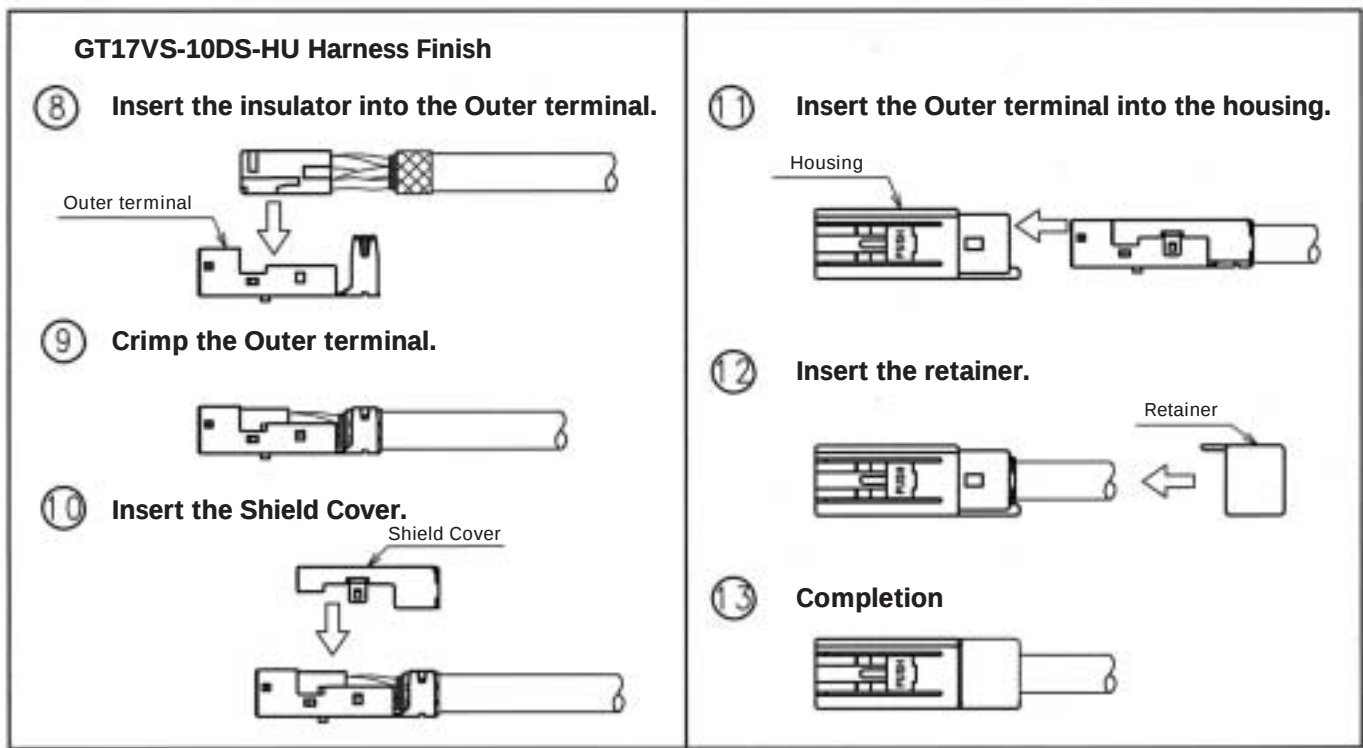
- ⑧ **Insert the insulator into the Outer terminal.**  

- ⑨ **Insert the Shield Cover.**  

- ⑩ **Fold back the Outer terminal.**  

- ⑪ **Crimp the Outer terminal.**  

- ⑫ **Insert the Outer terminal into the housing.**  

- ⑬ **Insert the retainer.**  

- ⑭ **Completion**  


## GT17 Series



## Termination Tools

User's manuals are available. Please ask your Hirose Electric account representative.

## Automatic Crimping Machine



Part Number CM-105

## Hand Press



## Specifications

| Item              | Specification             | Remarks       |
|-------------------|---------------------------|---------------|
| Specification     | 1.5ton                    |               |
| Stroke Length     | 30mm                      |               |
| Number of strokes | 200spm (50Hz)             | 240spm (60Hz) |
| Weight            | 75kg                      |               |
| Motor             | 0.2kW                     | AC100V        |
| Crimping speed    | 2000 to 4000 pcs. per day |               |

\* Crimp height setting tables are available for each cable type. Please contact your nearest Hirose Electric account representative.  
 Different cables will require different crimp height settings.

## Данный компонент на территории Российской Федерации

**Вы можете приобрести в компании MosChip.**

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<http://moschip.ru/get-element>

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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