

# Component-to-wire connectors

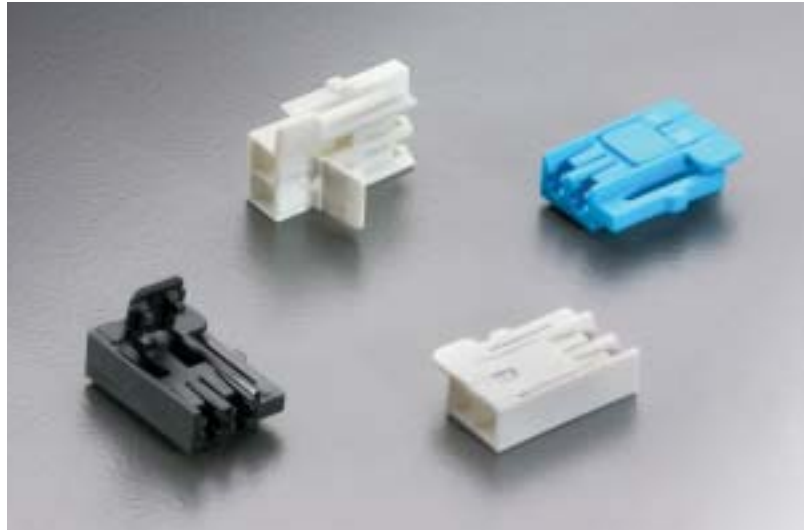


Sicma

## 2 way female housings for 2.8 mm terminals

### Features

- High density, reduced size housings
- Hinge secondary lock for terminal position assurance (T.P.A.)
- 2 way housing compatible with ISO standard for loudspeaker
- Several colour codings available



### Performance characteristics

- Temperature range: from -40°C to +125°C
- Contact retention force: > 120 N
- Contact insertion force: < 7 N
- Connector mating force: < 30 N

### Construction

- Housing material: PBT

### Tooling

- Terminal removal tool: 210S045
- Flap opening: 210S043

### Connector compatibility

- Usable terminals:
  - Sicma-2 2.8 mm female terminals
  - Sicma-3 2.8 mm female terminals

Part Numbers	No. of position	Terminal size	Colour
211 PC023S0017	2	2.8 mm	Black
211 PC023S6017	2	2.8 mm	Blue
211 PC023S8017	2	2.8 mm	Grey
211 PC023S9017	2	2.8 mm	Crystal



## Product Detail Page

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### 211PC023S6017



### 211PC023S6017

**2 way Component-to-Wire Female housing**

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## Specifications

General Mechanical Physical Terminal 1 Type Environmental Other Features

### General

Application	Wire to Device
Ways	2
Coding version	Blue
Product Type	Housing
Coding	Yes
Family	Wire to Device
Features	High Density, Reduce Size Ho Compatible ISO Standard for L

## Product Detail Page

	Hinge Secondary Lock for Terminal Type 1 (T.P.A.)
Hybrid	No
Main Terminal family	Sicma
Main Terminal size	2.8 mm
Sealed	No
Terminal Size	2.8
<b>Mechanical</b>	
Connector mating force	< 30N
<b>Physical</b>	
Color	Blue
Material	PBT
Temperature (Range)	-40°C to+125°C
<b>Terminal 1 Type</b>	
Terminal type 1	Sicma Female 2.8 mm Terminal Type 1
Ways for Terminal Type 1	2
Contact insertion force for Terminal Type 1	< 7N
Retention force (Contact) for Terminal Type 1	> 120N
<b>Environmental</b>	
IMDS	Yes
<b>Other Features</b>	
Type	Female
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