

J18 Series\J18 Low Frequency Series\J18 Enclosed N-type Series

Product Character Introduction

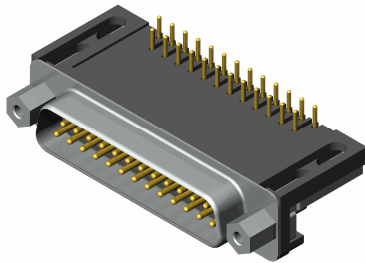
- ◆ Terminal directly soldered with PCB;
- ◆ Mounting structure – Bent inserting PCB;
- ◆ Pin number – 9, 15, 25 and 37.
- ◆ Contact termination diameter: Dia. 0.76mm;
- ◆ Connector: 1. Pin socket, 2. Receptacle socket.

Product Outline Size

Plug

- ◆ J18E-9PN, J18A-15PN, J18B-25PN, J18C-37PN

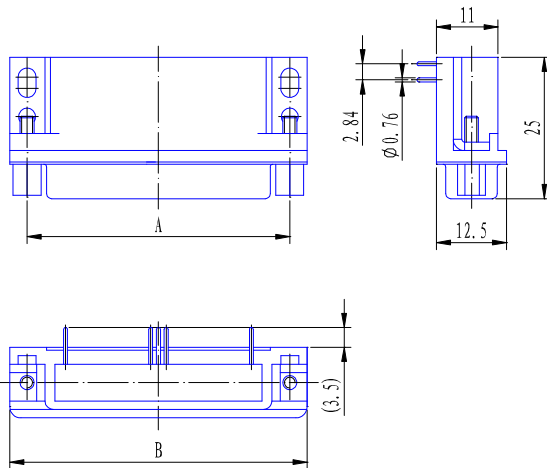
Product 3D Diagram



J18B-25PN

Product Outline Size

J18 × - × PN outline size



Ordering Marking	A	B
J18E-9PN	25	31
J18A-15PN	33.3	39.3
J18B-25PN	47	53.2
J18C-37PN	63.5	69.5

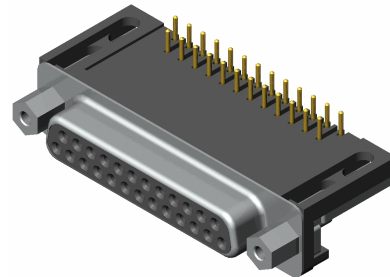
Mounting Hole Size

See Section “J18 Series Mounting Hole Size”.

Receptacle

- ◆ J18E-9SN, J18A-15SN, J18B-25SN, J18C-37SN

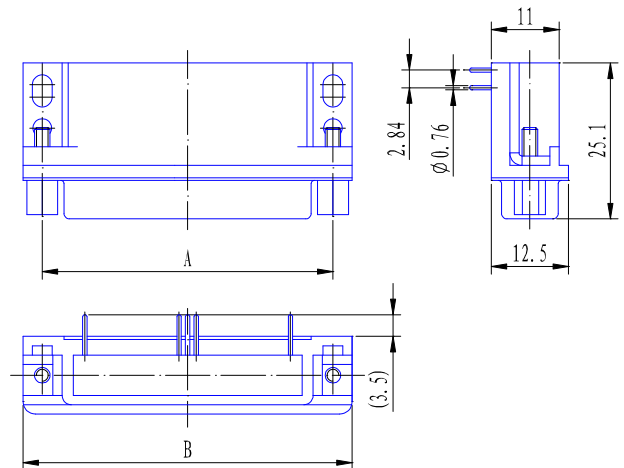
Product 3D Diagram



J18B-25SN

Product Outline Size

J18 × - × SN outline size



Ordering Marking	A	B
J18E-9SN	25	31
J18A-15SN	33.3	39.3
J18B-25SN	47	53.2
J18C-37SN	63.5	69.5

Mounting Hole Size

See Section “J18 Series Mounting Hole Size”.

J18 Series\J18 Low Frequency Series\J18 Enclosed N1-C type Series

Product Character Introduction

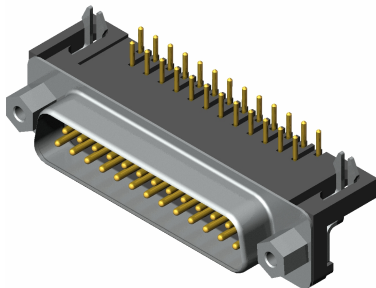
- ◆ Terminal directly soldered with PCB;
- ◆ Mounting structure – Bent inserting PCB;
- ◆ Pin number – 9, 15, 25 and 37.
- ◆ Contact termination diameter: Dia. 0.76mm;
- ◆ Connector: 1. Pin socket, 2. Receptacle socket.

Product Outline Size

Plug

- ◆ J18E-9PN1-C、J18A-15PN1-C、J18B-25PN1-C、J18C-37PN1-C

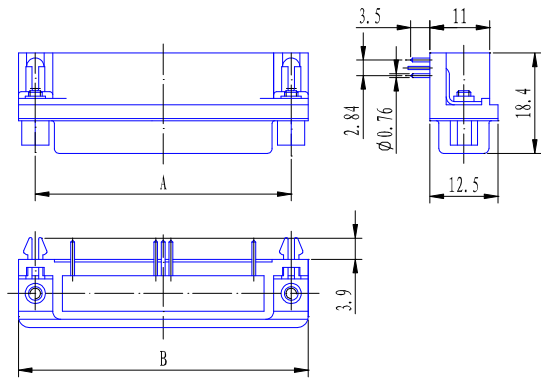
Product 3D Diagram



J18B-25PN1-C

Product Outline Size

J18 × - × PN1-C outline size



Ordering Marking	A	B
J18E-9PN1-C	25	31
J18A-15PN1-C	33.3	39.3
J18B-25PN1-C	47	53.2
J18C-37PN1-C	63.5	69.5

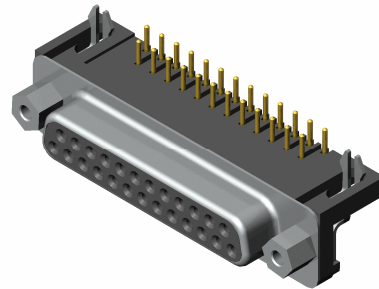
Mounting Hole Size

See Section “J18 Series Mounting Hole Size”.

Receptacle

- ◆ J18E-9SN1-C、J18A-15SN1-C、J18B-25SN1-C、J18C-37SN1-C

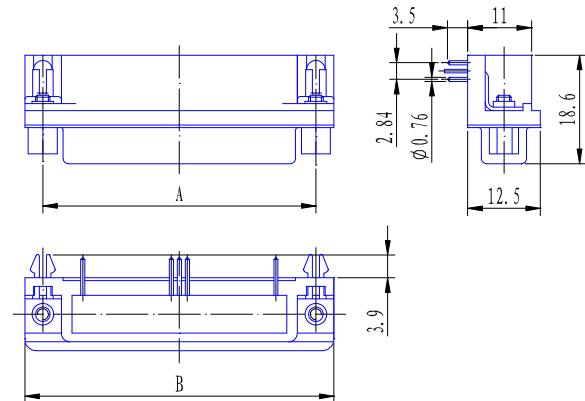
Product 3D Diagram



J18B-25SN1-C

Product Outline Size

J18 × - × SN1-C outline size



Ordering Marking	A	B
J18E-9SN1-C	25	31
J18A-15SN1-C	33.3	39.3
J18B-25SN1-C	47	53.2
J18C-37SN1-C	63.5	69.5

Mounting Hole Size

See Section “J18 Series Mounting Hole Size”.