



## RIBBON CABLE CONNECTORS



TE CONNECTIVITY (TE)

**622-1441LF=FSKT IDC S 14 30AU**

AMP-LATCH - NOVO

2-1658527-2

TE Internal Number: 2-1658527-2

Always EU RoHS/ELV Compliant

Number of Positions **14**

Connector Style **Receptacle**

✓ Active

↓ **PRODUCT DRAWING**  
English

↓ **3D PDF**

### Product Drawings

[CONNECTOR ASSEMBLY, FEMALE SOCKET TRANSITION, 622 SERIES](#)

PDF  
English

### CAD Files

[3D PDF](#)

PDF  
English

[Customer View Model](#)

3D\_STP.ZIP  
English

[Customer View Model](#)

2D\_DXF.ZIP  
English

[Customer View Model](#)

3D\_IGS.ZIP  
English

### Catalog Pages/Data Sheets

[Ribbon Cable Interconnect Solutions](#)

PDF  
English

### Product Environmental Compliance

TE Material Declaration

[MD\\_2-1658527-2\\_050420142257\\_dmtec](#)

PDF  
English

### Instruction Sheets

Instruction Sheet (U.S.)





[Hand Tool Frame 1437000-6](#)

PDF  
English

Please review product documents or [contact us](#) for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

|                        |  |                     |
|------------------------|--|---------------------|
| Product Type Features  | Connector Style  | <b>Receptacle</b>   |
|                        | Applies To   | <b>Cable</b>        |
|                        | Product Type   | <b>Connector</b>    |
|                        | Wire/Cable Type  | <b>Ribbon Cable</b> |
| Configuration Features | Number of Positions  | <b>14</b>           |
| Contact Features       | Contact Mating Area Plating Material   | <b>Gold</b>         |
|                        | Contact Mating Area Plating Thickness (µin)  | <b>30</b>           |
| Housing Features       | Housing Color  | <b>Blue</b>         |
| Product Compliance     | <a href="#">Statement of Compliance PDF</a><br><a href="#">VIEW ALL PRODUCT COMPLIANCE</a> |                     |

## CUSTOMERS ALSO BOUGHT

|  |  |  |  |
|--|--|--|--|
| <p>CHASSIS PANEL MOUNT RESISTORS</p>  <p>THS75 4R7 5%<br/>THS754R7J</p> <p><a href="#">Save to List</a><br/><a href="#">Find Similar Products</a></p> | <p>CHASSIS PANEL MOUNT RESISTORS</p>  <p>THS75 82R 5%<br/>THS7582RJ</p> <p><a href="#">Save to List</a><br/><a href="#">Find Similar Products</a></p> | <p>SURFACE MOUNT RESISTORS</p>  <p>CRG0402 1% 18R<br/>CRG0402F18R</p> <p><a href="#">Save to List</a><br/><a href="#">Find Similar Products</a></p> | <p>RIBBON CABLE CONNECTORS</p>  <p>622-1041LF FEM SOCKET,<br/>LEAD FREE<br/>1658527-4</p> <p><a href="#">Save to List</a><br/><a href="#">Find Similar Products</a></p> |
|--|--|--|--|

Products - 43 Results

[View All](#)

[Compare 0/10](#)

Relation Type ▼

RELATIONSHIP

### Mating Products

Used to identify Mating Parts

[See All Mating Products](#)

PRODUCT - MATING PRODUCTS

Connectors - Ribbon Cable Connectors  
AMP-LATCH I Universal Headers

Always EU RoHS/ELV Compliant





## A/L UNIV HDR 14P RA BLUE - 2-5102162-2

TE INTERNAL NUMBER: 2-5102162-2

✓ Active

Centerline **2.54 mm**

PCB Mount Retention **Without**

PCB Mounting Orientation **Right  
Angle**

Termination Method to PC Board  
**Through Hole**

Shrouded **Yes**

### RELATIONSHIP

## Mating Products

Used to identify Mating Parts

[See All Mating Products](#)

### PRODUCT - MATING PRODUCTS



Connectors - Ribbon Cable Connectors  
AMP-LATCH I Universal Headers

## A/L UNIV HDR 14P VERT LG LAT - 5102321-2

TE INTERNAL NUMBER: 5102321-2

✓ Active

Always EU RoHS/ELV Compliant

Centerline **2.54 mm**

PCB Mount Retention **Without**

PCB Mounting Orientation  
**Vertical**

Termination Method to PC Board  
**Through Hole**

Shrouded **Yes**



### RELATIONSHIP

## Mating Products

Used to identify Mating Parts

[See All Mating Products](#)

### PRODUCT - MATING PRODUCTS



Connectors - Ribbon Cable Connectors  
AMP-LATCH I Low Profile Headers

## IDC LOW PRO HDR 14P VERT HT BLACK - 1761681-5

TE INTERNAL NUMBER: 1761681-5

✓ Active

Always EU RoHS/ELV Compliant

Centerline **2.54 mm**

PCB Mount Retention **Without**

PCB Mounting Orientation  
**Vertical**

Termination Method to PC Board  
**Through Hole**

Shrouded **Yes**

