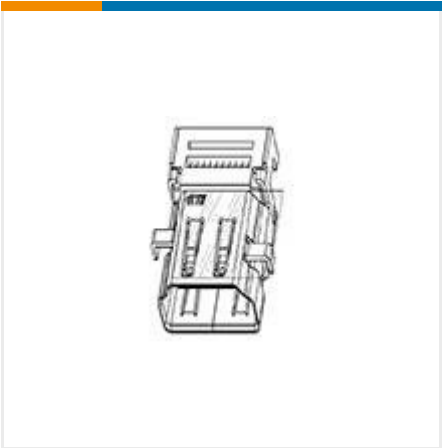




HDMI



✓ Active

[Download](#) 3D PDF

TE CONNECTIVITY (TE)
HDMI RCPT A_RVS Offset DIP BK-Ni
High Definition Multimedia Interface (HDMI) | HDMI Type A (Standard)

2041481-1
TE Internal Number: 2041481-1

Always EU RoHS/ELV Compliant

Connector Style **Receptacle**

Size **Standard**

Stacked **No**

Number of Ports **1**

Mounting Location **Offset**

Product Drawings

[HDMI Connector Type A RCPT RVS Offset DIP BK Ni](#)
TIF
English

CAD Files

- [3D PDF](#)
PDF
3D
- [Customer View Model](#)
2D_DXF.ZIP
English
- [Customer View Model](#)
3D_IGS.ZIP
English
- [Customer View Model](#)
3D_STP.ZIP
English

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features

| | |
|-----------------|-----------------------|
| Connector Style | Receptacle |
| Size | Standard |
| Orientation | Right Angle |
| Applies To | Printed Circuit Board |
| Product Type | Connector |

Configuration Features

| | |
|---------|----|
| Stacked | No |
|---------|----|

| | | |
|-----------------------|---|---|
| | Number of Ports | 1 |
| | Number of Positions | 19 |
| | Panel Ground | Without |
| | Preloaded | Yes |
| Body Features | Shell Plating Material | Black Nickel |
| Contact Features | Contact Mating Area Plating Thickness | .1 μm [3.937 μin] |
| | Contact Mating Area Plating Material | Gold Flash |
| Termination Features | Termination Method | Solder |
| | Contact Termination Type | Through Hole |
| Mechanical Attachment | Mounting Location | Offset |
| | PCB Mounting Style | Through Hole |
| | Locating Posts | Without |
| | PCB Mount Retention Type | Straight Leg |
| Housing Features | Housing Color | Black |
| Dimensions | PCB Thickness (Min) | 1.2 mm [.048 in] |
| Operation/Application | Assembly Process Feature | Pick and Place Cover |
| Packaging Features | Packaging Method | Tape & Reel |
| Other | Comment | Dual inline package, Reversed orientation |
| Product Compliance | <div>Statement of Compliance PDF</div> <div>VIEW ALL PRODUCT COMPLIANCE</div> | |