

# **HDMI**







**PRODUCT DRAWING** 



♣ 3D PDF

#### TE CONNECTIVITY (TE)

# HDMI C TYPE REC ASSY DIP-SMT TYPE

High Definition Multimedia Interface (HDMI) | HDMI Type C Mini

2013978-1

TE Internal Number: 2013978-1

Always EU RoHS/ELV Compliant

Connector Style Receptacle

Size **Mini** 

Stacked No

Number of Ports 1

Mounting Location Top

**Product Drawings** 

HDMI TYPE C RECEPTACLE CONNECTOR

PDF **English** 

**CAD Files** 

Customer View Model

2D\_DXF.ZIP English

3D PDF

PDF **3D** 

**Customer View Model** 

3D\_IGS.ZIP English

**Customer View Model** 

3D\_STP.ZIP English

## **Product Specifications**

Qualification Test Report

**Product Specification HDMI CONNECTOR** 

Japanese

**HDMI CONNECTOR** 

Japanese

HDMI CONNECTOR

Japanese

**HDMI CONNECTOR** 

PDF **Japanese** 

# Product Environmental Compliance

TE Material Declaration

MD\_2013978-1\_12072011115

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	Receptacle
	Size	Mini
	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	Tin over Nickel
	Shell Flating Waterial	TIN OVER NICKEI
Contact Features	Contact Mating Area Plating Thickness	.1 μm [ 3.937 μin ]
	Contact Mating Area Plating Material	Gold
Termination Features	Termination Method	Solder
	Contact Termination Type	Surface Mount
Mechanical Attachment	Mounting Location	Тор
	PCB Mounting Style	Surface Mount, Through Hole
	Locating Posts	Without
	PCB Mount Retention Type	Straight Leg
Housing Features	Housing Color	Black
Dimensions	PCB Thickness (Min)	1.6 mm [ .063 in ]
Operation/Application	Assembly Process Feature	Pick and Place Cover
Packaging Features	Packaging Method	Tape & Reel

### VIEW ALL PRODUCT COMPLIANCE

# **CUSTOMERS ALSO BOUGHT**

