



## HIGH SPEED CONNECTORS



✓ Active

↓ **PRODUCT DRAWING**  
English

↓ **3D PDF**

TE CONNECTIVITY (TE)

### MULTIGIG RT T2 .8" DC DF F-LFT

MULTIGIG RT

1410138-1

TE Internal Number: 1410138-1

Not EU RoHS or ELV Compliant

[Find Compliant Alternatives](#)

Number of Positions **192**

Row-to-Row Spacing **.053 mm [ 1.35 in ]**

Contact Current Rating (A) **1**

Mating Alignment **Without**

Connector System **Board-to-Board**

#### Product Drawings

[RIGHT-ANGLE PLUG ASSEMBLY LEFT END, 20.3mm, MultiGig RT2, DAUGHTERCARD CONNECTOR](#)

PDF (TIFF AVAILABLE)  
English

[RIGHT-ANGLE PLUG ASSEMBLY LEFT END, 20.3mm, MultiGig RT2, DAUGHTERCARD CONNECTOR](#)

PDF (TIFF AVAILABLE)  
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

#### Catalog Pages/Data Sheets

[High Speed Backplane Connectors Catalog - MULTIGIG RT Connector](#)

PDF  
English

#### Product Specifications

Application Specification

[MULTIGIG RT, RT2, And RT2-R Signal Connectors](#)

PDF  
English

Qualification Test Report

[MULTIGIG RT\\* Signal Connectors, Tiers 1 And 2, And RT2 Mezzanine](#)

PDF  
English

#### Instruction Sheets

Instruction Sheet (U.S.)

[Removing MULTIGIG RT Right-Angle Module From Daughter Card Printed Circuit \(PC\) Board](#)

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

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Product Type Features	Row-to-Row Spacing	<b>.053 mm [ 1.35 in ]</b>
	Connector System	<b>Board-to-Board</b>
	Connector Style	<b>Plug</b>
	Board-to-Board Configuration	<b>Right Angle</b>
	PCB Mounting Orientation	<b>Right Angle</b>
	Shrouded	<b>Fully Shrouded</b>
	Applies To	<b>Printed Circuit Board</b>
	Board	<b>Switch-High</b>

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Configuration Features	Number of Positions	<b>192</b>
	Number of Rows	<b>12</b>
	Number of Columns	<b>16</b>
	Guide Location	<b>Left</b>

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Contact Features	Contact Current Rating (A)	<b>1</b>
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Mechanical Attachment	Mating Alignment	<b>Without</b>
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Housing Features	Centerline	<b>.071 mm [ 1.8 in ]</b>
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Dimensions	Card Slot Centerline	<b>20.3 mm [ .8 in ]</b>
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Product Compliance [Statement of Compliance](#)  
PDF

[VIEW ALL PRODUCT COMPLIANCE](#)

## CUSTOMERS ALSO BOUGHT

 <a href="#">RP 2A 0.25W 22K1 0.1% 25PPM 1K RL</a>	<b>SURFACE MOUNT RESISTORS</b>  <a href="#">RP 1J 1K0 0.1% 15PPM</a>	<b>SOLDERSLEEVE SHIELD TERMINATORS</b> 	<b>MULTIPLE CONFIGURATION PCB HEADERS &amp; RECEPTACLES</b> 
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3-2176093-6	CUT LENGTH RP73D1J1K0BTDG	S02-08-R-4 5-1197411-3	MOD 2 PINHDR 1X16P. 1-825433-6
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Products - 2 Results

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Compare 0/10

Relation Type

RELATIONSHIP

**Mating Products**

Used to identify Mating Parts

[See All Mating Products](#)

PRODUCT - MATING PRODUCTS



Connectors - High Speed Connectors  
MULTIGIG RT

**MULTIGIG RT T2 .8 BP  
FULL LEFT - 1410141-2**

TE INTERNAL NUMBER: 1410141-2

Active

Always EU RoHS/ELV Compliant

Number of Positions **144**

Row-to-Row Spacing **.071 mm**

Contact Current Rating **1 A**

Mating Alignment **With**

Mating Alignment Type  
**Polarization**


RELATIONSHIP

**Mating Products**

Used to identify Mating Parts

[See All Mating Products](#)

PRODUCT - MATING PRODUCTS



Connectors - High Speed Connectors  
MULTIGIG RT

**MULTIGIG RT T2 .8" BP  
FULL LEF - 1410141-1**

TE INTERNAL NUMBER: 1410141-1

Active

Not EU RoHS or ELV Compliant

Number of Positions **144**

Row-to-Row Spacing **.071 mm**

Contact Current Rating **1 A**

Mating Alignment **With**

Mating Alignment Type  
**Polarization**