



**+** CONNECTORS

CONNECTOR HOUSINGS



✓ Active

TE CONNECTIVITY (TE)

## STD TIM HOUSING MKII 3POS

RAST | RAST 5 IDC Connectors

1-1241961-8

TE Internal Number: 1-1241961-8

EU RoHS Compliant

Not Yet Reviewed for EU ELV

**Connector System** Wire-to-Board

**Number of Positions** 3

**Centerline (Pitch)** 5 mm [.197 in]

**Row-to-Row Spacing** 5 mm [.197 in]

**Number of Rows** 1

[↓](#) **PRODUCT DRAWING**  
English

[↓](#) **3D PDF**

### DOCUMENTATION

Product Drawings

**STANDARD TIMER HSG. RAST 5 MARK II Standard Timer Gehaeuse RAST 5 Mark II**

PDF

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

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Product Specifications

Product Specification

### Standard Timer Connector (English Version)

PDF

English

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Product Environmental Compliance

TE Material Declaration

### MD\_1-1241961-8\_11042015229\_dmtec

PDF

English

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Agency Approvals

UL Report

### Standard Timer Connector REPORT

PDF

English

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## FEATURES



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

**Connector System** Wire-to-Board

**Row-to-Row Spacing** 5 mm [.197 in]

**Connector Style** Receptacle

**Sealable** No

**Connector & Contact Terminates To** Printed Circuit Board

**Connector Type** Housing

**Product Type** Connector

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Configuration Features

**Selectively Loaded** No

**Number of Positions** 3

**Number of Rows** 1

**Preloaded** No

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## Electrical Characteristics

**Operating Voltage (VAC)** 250

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## Contact Features

**Contact Type** Socket

**Shunts/Shorting Bars** Without

**Multiple Contact Types** Without

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## Mechanical Attachment

**Contact Retention** Without

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## Housing Features

**Centerline (Pitch)** 5 mm [.197 in]

**Housing Material** PA 6 GF

**Housing Color** Natural

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## Dimensions

**Height** 25 mm [.984 in]

**Width (mm)** 13.9

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## Usage Conditions

**Operating Temperature Range** -40 – 105 °C [-40 – 221 °F]

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## Operation/Application

**Halogen Free** No

**Assembly Integration Feature** Without

**For Use With** Header

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## Identification Marking

**Circuit Identification Feature** Without

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## Industry Standards

**Agency/Standard** UL

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## Packaging Features

**Packaging Quantity** 200

**Packaging Method** Carton

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## PRODUCT COMPLIANCE



Statement of Compliance

**Statement of Compliance**

PDF

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