

2.5MM^2,1 IN 1 OUT SPRING TERMINAL BLOCK



✓ ACTIVE

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TE Part # **2271555-5**

TE Internal #: **2271555-5**

Terminal Block Type : **Spring Terminal Block**

Block Type : **Standard**

Connector System : **Cable-to-Cable**

Number of Positions : **1**

Centerline (Pitch) : **5.15 mm [.202 in]**

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PRODUCT COMPLIANCE

Product Drawings

2.5MM^2,1 IN 1 OUT SPRING TERMINAL BLOCK

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English

CAD Files

3D PDF

[3D_CVM_CVM_2271555-5_A.pdf](#) 3D

Customer View Model

[ENG_CVM_CVM_2271555-5_A.2d_dxf.zip](#)

English

[ENG_CVM_CVM_2271555-5_A.3d_igs.zip](#)

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Product Specifications

Application Specification

[ENG_SS_114-137138_A3.pdf](#) English

Product Specification

[ENG_SS_108-137138_A3.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

Terminal Block Type : **Spring Terminal Block**

Block Type : **Standard**

Connector System : **Cable-to-Cable**

Sealable : **No**

Product Type : **Terminal Block**

Configuration Features

Number of Positions : **1**

Number of Circuits : **1**

Ground Function : **Without**

Fuse Function : **Without**

Switch Function : **Without**

Number of Contacts : **1**

Electrical Characteristics

Current Rating (A): **20**

Voltage Rating (VAC): **600**

Continuous Current Rating (A):
20

Contact Features

Contact Base Material : **Copper**

Contact Configuration : **Quick Connect**

Contact Current Rating (Max) (A):
20

Contact Plating Material : **Matte Tin**

Mechanical Attachment

Connector Mounting Type :
DIN Rail

Housing Features

Centerline (Pitch) : **5.15 mm [.202 in]**

Housing Color : **Black**

Housing Material : **Nylon**

Dimensions

Wire Size : **28 – 12 AWG [.08 – 2.5 kcmil]**

Usage Conditions

Operating Temperature Range (°C):
-40 – 105

Operation/Application Circuit Application : **Power**

Industry Standards

UL Flammability Rating : **UL 94V-0**

Statement of Compliance

[Statement of Compliance pdf](#)

Compatible Parts

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