



TE Connectivity: Every Connection Counts
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+ CONNECTORS
MODULE COMPONENT



✓ Active

TE CONNECTIVITY (TE)

MODULAR RELAY HOLDER

185402-1

TE Internal Number: 185402-1

[EU RoHS Compliant](#)

[EU ELV Compliant](#)

Component Type Relay Holder

Relay Type Micro Relay

Number of Relay (Minimum) 2

Sealable No

Terminal Primary Locking Feature Locking Lance



PRODUCT DRAWING

English



3D PDF

DOCUMENTATION

Product Drawings

MODULE UNITAIRE 2 MICRO-RELAIS

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

Product Specification

SUPPORT RELAIS

PDF

French

Instruction Sheets

Instruction Sheet (non U.S.)

Preconisation De Controle Du Module Support Micro

TIF

English

Preconisation De Controle Du Module Support Micro

PDF

English

Le Cablage Des Modules Unitaires 2 Micro-Relais Et 5 + 4 Voies

TIF

English

Le Cablage Des Modules Unitaires 2 Micro-Relais Et 5 + 4 Voies

PDF

English

FEATURES



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

Component Type Relay Holder

Relay Type Micro Relay

Sealable No

Configuration Features

Number of Relay (Minimum) 2

Electrical Characteristics

Operating Voltage (V) 12

Body Features

Terminal Primary Locking Feature Locking Lance

Secondary Locking No

Usage Conditions

UL Flammability Rating UL 94V-HB

Operating Temperature Range -40 – 85 °C [-40 – 185 °F]

Operation/Application

Vibration Class Level 3G

Other

Coupling with Other TE Modules Yes

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
