



+ CONNECTORS

BOARD-TO-BOARD CONNECTOR CONTACTS



✓ Active

TE CONNECTIVITY (TE)  
2MM HM CABLE REC CONT FORM

Z-PACK | Z-PACK 2mm HM

1376260-2  
TE Internal Number: 1376260-2

EU RoHS Compliant  
EU ELV Compliant

**Contact Type** Receptacle, Socket  
**Contact Mating Area Plating Material** Gold  
**Wire Range** .05 – .12 mm² [ 30 – 26 AWG ]  
**PCB Mount Retention** Without  
**Body Style** Straight

↓ **PRODUCT DRAWING**  
Japanese

↓ **3D PDF**

DOCUMENTATION

Product Drawings

RECEPTACLE CONTACT AMP MCC CONN

PDF (TIFF AVAILABLE)

Japanese

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

Product Specifications

Application Specification

Crimping Of AMP METRIC CRIMP CABLE (MCC)

PDF

Japanese

Crimping Of AMP METRIC CRIMP CABLE (MCC)

TIF

Japanese

Product Specification

AMP-Metric Crimp Cable Connector

TIF

English

AMP-Metric Crimp Cable Connector

PDF

English

Application Specification For 2.0mm,2.5mm Pitch WTB CONNECTOR

TIF

Japanese

Application Specification For 2.0mm,2.5mm Pitch WTB CONNECTOR

PDF

Japanese

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

Connector & Contact Terminates To Wire & Cable

Product Type Contact

With Insulation Support Yes

Make First / Break Last No

Type MCC

Body Features

Body Style Straight

Contact Features

**Contact Type**    Receptacle, Socket  
**Contact Mating Area Plating Material**    Gold  
**Contact Current Rating (Max) (A)**    1  
**Contact Mating Area Plating Thickness**    .762 μm [ 30 μin ]  
**Contact Style**    High Current  
**Contact Base Material**    Phosphor Bronze

Termination Features

**Termination End Plating Thickness**    .76 μm [ 30 μin ]  
**Termination End Plating Material**    Gold  
**Interface Type**    2mm HM

Mechanical Attachment

**PCB Mount Retention**    Without

Dimensions

**Wire Range**    .05 – .12 mm² [ 30 – 26 AWG ]

Usage Conditions

**Operating Temperature Range (°C)**    -20 – 85

Operation/Application

**For Use With**    Cable Connectors

Packaging Features

**Packaging Method**    Reel  
**Packaging Quantity**    15000

Other

**Comment**    For Applicator

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF