2-292156-2 ACTIVE

CT RELAY HDR ASSY FREE HANGING



AMP CT

TE Internal #: **2-292156-2**
TE Internal Description: **CT RELAY HDR ASSY FREE HANGING**

Connector System : **Wire-to-Board, Wire-to-Wire**
Number of Positions : **2**
Centerline (Pitch) : **2 mm [.078 in]**
Number of Rows : **1**
Housing Color : **Blue**

Add to List

Compatible Parts & Tooling

Documents | Features | Product Compliance

Product Drawings

CT RELAY HDR ASSY FREE HANGING

CT RELAY HDR ASSY FREE HANGING English

CAD Files

3D PDF

3D_CVM_CVM_2-292156-2_A.pdf 3D

Customer View Model

ENG_CVM_CVM_2-292156-2_A.2d_dxf.zip
English

ENG_CVM_CVM_2-292156-2_A.3d_igs.zip
English

ENG_CVM_CVM_2-292156-2_A.3d_stp.zip
English

Datasheets & Catalog Pages

2.0MM_AMP_CT_CONNECTOR_SERIES_QUICK_REF_GUIDE

ENG_DS_1-1773455-8_CT_CONNECTOR_SERIES_QRG_0414_1-1773455-8_AMP_CT_Connector_Series.pdf English

Product Specifications

AMP COMMON TERMINATION (CT), CONNECTOR, 2mm PITCH, M/T TYPE, LEAD FREE VERSION

JPN_SS_108-60016-1_C.tif Japanese

Product Specification

JPN_SS_108-60016-1_C.pdf Japanese

Product

TE Material Declaration

Downloaded from Arrow.com.

Environmental Compliance	ENG_PC_MD_2-292156-2_B.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	Connector System : **Wire-to-Board, Wire-to-Wire** Sealable : **No**
Configuration Features	Number of Positions : **2** Number of Rows : **1**
Contact Features	Contact Base Material : **Brass** Contact Type : **Pin** Contact Retention Within Housing : **Without** Contact Current Rating (Max) (A): **2**
Mechanical Attachment	Panel Mount Feature : **Without** Mating Retention : **Without** Connector Mounting Type : **Cable Mount (Free-Hanging)**
Housing Features	Housing Material : **Nylon 66** Centerline (Pitch) : **2 mm [.078 in]** Housing Color : **Blue**
Dimensions	Connector Height : **12 mm [.472 in]**
Usage Conditions	Operating Temperature Range : **-40 – 105 °C [-40 – 221 °F]**
Operation/Application	Circuit Application : **Signal**
Industry Standards	UL Flammability Rating : **UL 94V-0** Approved Standards : **UL Recognized**
Packaging Features	Packaging Method : **Bag/Box** Packaging Quantity : **800**

Downloaded from Arrow.com.

Downloaded from Arrow.com.