

## AUTOMOTIVE, TRUCK, BUS, & OFF-ROAD HOUSINGS









✓ Active

TE CONNECTIVITY (TE) MQS BU-GEH 32P

AMP | MQS

#### 929408-1

TE Internal Number: 929408-1

## **EU RoHS Compliant EU ELV Compliant**

**Connector Style** Housing for female terminals

Mating Tab Width .63 mm [ .025 in ]

Connector System Wire-to-Board, Wire-to-Device

**Number of Positions** 32

Centerline (Pitch) 2.54 mm [.1 in]



#### **PRODUCT DRAWING**



**★** 3D PDF

## **DOCUMENTATION**

**Product Drawings** 

# MQS,SOCKET HOUSING,32 POS

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	
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 Style Housing for female terminals Connector System Wire-to-Board, Wire-to-Device Sealable No Hybrid Connector No Primary Locking Feature On the terminal Strain Relief Yes Row-to-Row Spacing 2.54 mm [.1 in]	
Configuration Features  Number of Positions 32  Number of Rows 2	
Body Features  Color Black  Cable Exit Angle Other  Body Material PBT GF	
Contact Features  Mating Tab Width .63 mm [ .025 in ]	
Mechanical Attachment	
Mounting Feature No Terminal Position Assurance Yes Polarized Yes	
Housing Features  Centerline (Pitch) 2.54 mm [.1 in]	
Dimensions	

Width 16.6 mm [.654 in] **Height** 8.9 mm [ .35 in ] **Length** 42.7 mm [ 1.681 in ] **Usage Conditions Operating Temperature Range**  $-40 - 80 \,^{\circ}\text{C} [-40 - 176 \,^{\circ}\text{F}]$ Operation/Application Circuit Application Signal **Industry Standards UL Flammability Rating** UL 94-HB Packaging Features Packaging Method Carton Other **Connector Position Assurance Capable** No Serviceable No **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF