

AUTOMOTIVE, TRUCK, BUS, & OFF-ROAD TERMINALS



✓ Active

TE CONNECTIVITY (TE)

CONTACT, FEMALE, 0.64MM, SN, 22

AMP | TH/.025 Connector System

638551-2

TE Internal Number: 638551-2

EU RoHS Compliant EU ELV Compliant

Terminal & Splice Style Receptacle

Mating Tab Width .64 mm [.025 in]

Mating Tab Thickness .64 mm [.025 in]

Terminal Transmits 0 – 24 A (Low Power)

Wire Size (AWG) 22



PRODUCT DRAWING

English



★ 3D PDF

DOCUMENTATION

Product Drawings

CONTACT, FEMALE, 0.64mm TIN PLATED

PDF

English

CAD Files

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Product Specifications Application Specification 2.64 Mm Contact System DPF English Product Specification 2.64 Mm USCAR Contact System DPF English Qualification Test Report 2.64 Mm USCAR Contact System DPF English 2.64 Mm USCAR Contact System DPF English 2.64 Mm USCAR Contact System DPF English 2.64 Mm Automotive Sealed Plug Connectors DPF English 2.64 Mm Automotive Sealed Plug Connectors DPF English 2.64 Mm Uscaled Dual-Row Automotive Plug Connectors 638392-[], 638393-[], 638394-[], 638397-[], And 1326034-[] DPF English Prestructs Pleasu review product documents or contact us for the latest agency approval information. Pleasu review product documents or contact us for the latest agency approval information. Pleasu review product documents or contact us for the latest agency approval information. Pleasure Notes: Use the Product Drawing for all design activity.	Product Specifications Application Specifications Application Specification 0.64 Mm Contact System PDF English Product Specification 0.64 Mm USCAR Contact System PDF English Qualification Tost Report 0.64 Mm USCAR Contact System PDF English Instruction Sheets Instruction Sheets Instruction Sheets Instruction Sheets 0.64 Mm Automotive Sealed Plug Connectors PDF English 0.64 Mm Automotive Sealed Plug Connectors 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 Sealable No Primary Locking Feature None	English	
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Customer View Model

2D_DXF.ZIP

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Termination Method Crimp	
Wire Size (AWG) 22 Wire Size (mm²) .3 – .3 Wire Size Search (mm²) .3 Wire Insulation Diameter .35 mm [.047 – .063 in]	
Usage Conditions Operating Temperature Range -40 – 125 °C [-40 – 125 °F]	
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