

#### **RINGS & SPADES**



✓ Active

#### TE CONNECTIVITY (TE)

# TERMINAL, PIDG SPR SPD 26-22 8

PIDG

#### 52925

TE Internal Number: 52925 Alias ID: AMPS-0-0052925-0, E66977-000

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

Terminal Type Spring Spade

Stud Diameter 4.17 mm [ .164 in ]

Tongue Thickness .5 mm [ .0197 in ]

Wire Size (AWG) 26 - 22

Wire Size  $(mm^2)$  .12 – .4



# **PRODUCT DRAWING**

### **DOCUMENTATION**

**Product Drawings** 

#### WIRE TERMINAL, PIDG, SPRING SPADE WIRE SIZE: 26-22

PDF (TIFF AVAILABLE)

**English** 

**Product Specifications** 

**Application Specification** 

# Pre-Insulated Diamond Grip (PIDG) Terminals, Splices, And End Caps

PDF

**English** 

**Instruction Sheets** 

Instruction Sheet (U.S.)

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English Control of the Control of th
AMP* PIDG* (VINYL) & PLASTI-GRIP* SHORT SPRING SPADE TERMINALS FOR BAR
PDF
English
Agency Approvals
UL Report
WIRE CONN, TERMINALS, BUTT AND PARALLEL CONNECTORS-PLASTI-GRIP, SOLISTRAND, STD B, DIAMOND GRIP, PIDG AND AMPOWER REPORT PDF English
CSA Certificate
PIDG TERMINALS AND SPLICES
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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
Barrel Type Closed Barrel Wire/Cable Type Regular Wire
Insulated Yes
Insulated Wire Support Yes
Support Style Insulation Support Stud Size 8, M4
Barrel Style Standard
Shape Code SPADE-028
Wire/Cable Composition Solid or Stranded
Configuration Features
Terminal Angle Straight
Electrical Characteristics
Voltage (Max) (V) 300
Body Features
Body Style Short
Plating Material Phosphor Bronze, Tin
Insulation Sleeve Material Nylon Insulation Sleeve Color Yellow
Insulation Material Nylon
Inspection Slot No

AMP\* PIDG\* (VINYL) & PLASTI-GRIP\* SHORT SPRING SPADE TERMINALS FOR BAR

Contact Features
Terminal Type Spring Spade
Terminal Orientation Straight
Dimensions
Stud Diameter 4.17 mm [.164 in]
Tongue Thickness .5 mm [ .0197 in ]
Wire Size (AWG) 26 – 22 Wire Size (mm²) .12 – .4
Wire Insulation Diameter (Max) 2.08 mm [.082 in]
Wire Insulation Diameter (in) .05 – .082
Wire Size (CMA) 202 – 810
Barrel Inside Diameter (in) .84 – .86
Overall Length (in) .651
Operation/Application
Heavy Duty No
Industry Standards
Government Qualified No
Packaging Features
Packaging Method Loose Piece
Packaging Quantity 1000
Other
Barrel Color Yellow
PRODUCT COMPLIANCE +
Statement of Compliance
Statement of Compliance
PDF