

CRIMP RINGS & SPADES

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✓ Active

PRODUCT DRAWING
 English
 3D PDF

TERMINAL R PG 8 10 Plasti-grip

52263-2 TE Internal Number: 52263-2 Alias ID: 1112350

Always EU RoHS/ELV Compliant

Terminal Shape **Ring Tongue** Stud Diameter **5 mm [.197 in]** Tongue Thickness **1.02 mm [.04 in]** Sealed **No**

Heavy Duty No

Product Drawings	TERMINAL, RING TONGUE, PLASTI-GRIP, WIRE SIZE: 8 AWG PDF English
CAD Files	Customer View Model 2D_DXF.ZIP English
	3D PDF PDF 3D
	Customer View Model 3D_IGS.ZIP English
	Customer View Model 3D_STP.ZIP English
Product Specifications	
Application Specification	PLASTI-GRIP Terminals And Splices PDF English
Instruction Sheets	
Instruction Sheet (U.S.)	PLASTI-GRIP Pressure Type Straight And 90-Degree Bent Terminals (Use Tooling For AMPLI-BOND Connectors) 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.

	Barrel Type	Closed Barrel
	Wire/Cable Type	Regular Wire
	Insulated	Yes
	Insulated Wire Support	Yes
	Support Style	Insulation Support
	Stud Size	10
	Shape Code	RING-044
	Barrel Style	Standard
	Wire/Cable Composition	Stranded
Configuration Features	Terminal Angle	Straight
	Number of Holes	1
Electrical Characteristics	Voltage (Max) (V)	600
Body Features	Plating Material	Copper, Tin
	Insulation Material	Vinyl
	Inspection Slot	No
Contact Features	Terminal Shape	Ring Tongue
Contact Features	Terminal Shape Terminal Orientation	Ring Tongue Straight
Contact Features		
Contact Features		
	Terminal Orientation	Straight
	Terminal Orientation Stud Diameter	Straight 5 mm [.197 in]
	Terminal Orientation Stud Diameter Tongue Thickness	Straight 5 mm [.197 in] 1.02 mm [.04 in]
	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in]
	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8
	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (mm ²)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8 8
	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (mm ²) Wire Size (CMA)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8 8 13100 – 20800
Dimensions	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (AWG) Wire Size (mm ²) Wire Size (CMA) Barrel Inside Diameter (in) Overall Length (in)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8 8 13100 – 20800 .36 .17
	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (mm ²) Wire Size (CMA) Barrel Inside Diameter (in)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8 8 13100 – 20800 .36
Dimensions	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (AWG) Wire Size (mm ²) Wire Size (CMA) Barrel Inside Diameter (in) Overall Length (in)	Straight 5 mm [.197 in] 1.02 mm [.04 in] 9.14 mm [.36 in] 8 8 13100 – 20800 .36 .17
Dimensions Dimensions Operation/Application Industry Standards	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (AWG) Wire Size (CMA) Barrel Inside Diameter (in) Overall Length (in) Heavy Duty Government Qualified	Straight 5 mm[.197 in] 1.02 mm[.04 in] 9.14 mm[.36 in] 8 8 13100 - 20800 .36 .17 No No
Dimensions	Terminal Orientation Stud Diameter Tongue Thickness Wire Insulation Diameter (Max) Wire Size (AWG) Wire Size (AWG) Wire Size (CMA) Barrel Inside Diameter (in) Overall Length (in) Heavy Duty	Straight 5 mm[.197 in] 1.02 mm[.04 in] 9.14 mm[.36 in] 8 8 13100 - 20800 .36 .17 No

Other

Barrel Color

Red

Product Compliance

Statement of Compliance PDF

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

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