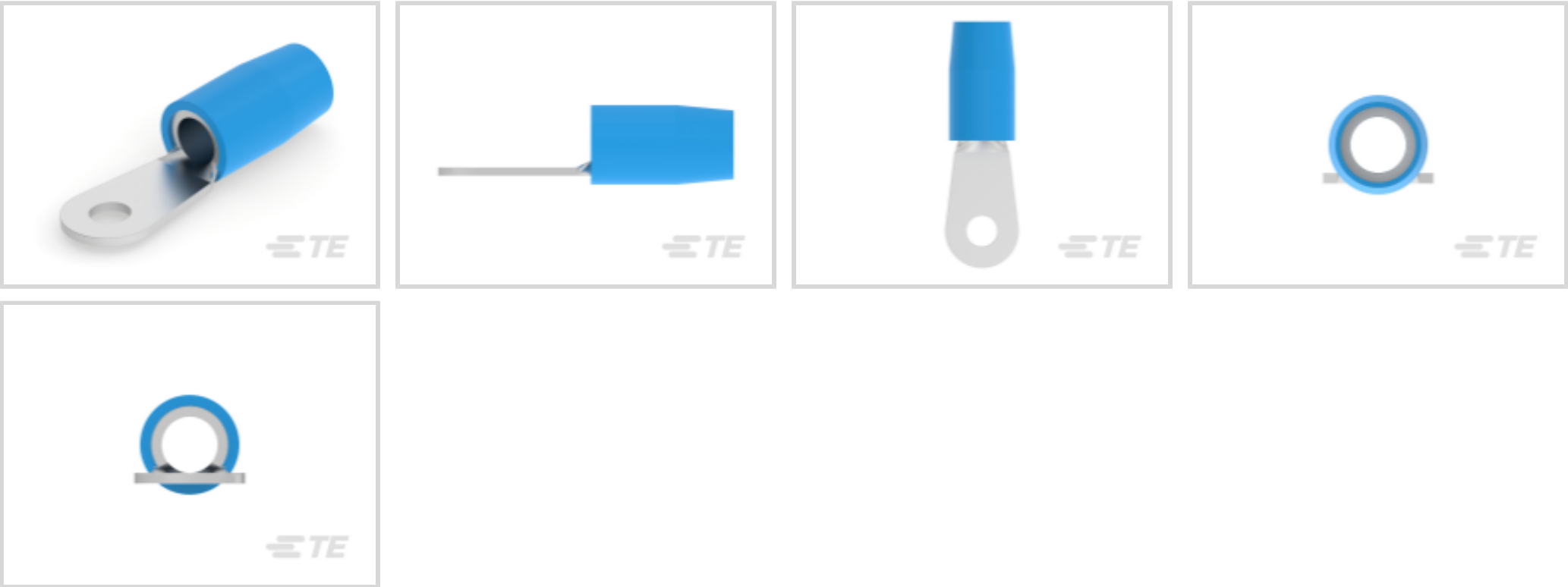




Terminals & Splices > Ring Terminals



Ring Terminal Product Type: Closed Ring Tongue Terminal

Wire Size: 20800 – 33100 CMA

Stud Size: #10

Features

Product Type Features

Ring Terminal Product Type	Closed Ring Tongue Terminal
Stud Size	#10
Sealable	No
Wire Insulation Support Retention Type	Insulation Support

Configuration Features

Number of Holes	1
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Body Features

Product Weight	5.1 g
Insulation Sleeve Color	Blue
Stripe Color	Blue

Contact Features

Barrel Type	Closed
Terminal Orientation	Straight
Terminal Plating Material	Tin

Mechanical Attachment



Wire Insulation Support	With
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Dimensions

Wire Size	20800 – 33100 CMA
Stud Diameter	5 mm [.197 in]
Tongue Thickness	.79 mm [.031 in]
Product Length	40.01 mm [1.575 in]
Compatible Insulation Diameter (Max)	7.98 mm [.314 in]
Compatible Insulation Diameter Range	7.98 mm [.314 in]

Usage Conditions

Insulation Option	Partially Insulated
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Operation/Application

Compatible With Wire Base Material	Copper
Compatible With Wire Plating Material	Tin

Industry Standards

Government Qualified Terminal	No
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Packaging Features

Packaging Quantity	100
Packaging Method	Loose Piece

Product Compliance

For compliance documentation, visit the product page on TE.com>

EU RoHS Directive 2011/65/EU	Compliant
EU ELV Directive 2000/53/EC	Compliant
China RoHS 2 Directive MIIT Order No 32, 2016	No Restricted Materials Above Threshold
EU REACH Regulation (EC) No. 1907/2006	Current ECHA Candidate List: JAN 2025 (247) Candidate List Declared Against: JUNE 2024 (241) Does not contain REACH SVHC
Halogen Content	Low Halogen - Br, Cl, F, I < 900 ppm per homogenous material. Also BFR/CFR/PVC Free
Solder Process Capability	Not applicable for solder process capability

Product Compliance Disclaimer



This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: <https://echa.europa.eu/guidance-documents/guidance-on-reach>

Compatible Parts

TE Part # 601129-2  
HAND TOOL (A.S.I.)

TE Part # 1490598-1  
HYP10 TERMINYL 6AWG DIE SET

TE Part # 47821  
HYP8 TERMINYL 6AWG DIE SET

Customers Also Bought

TE Part #5-862197-3  
LGH, RECEPTACLE ASS'Y

TE Part #3-1393253-8  
W68-X2Q12-5=M6/M7/M9/W6/W7

TE Part #CAT-P592-R472A  
PIDG Ring Tongue Terminals

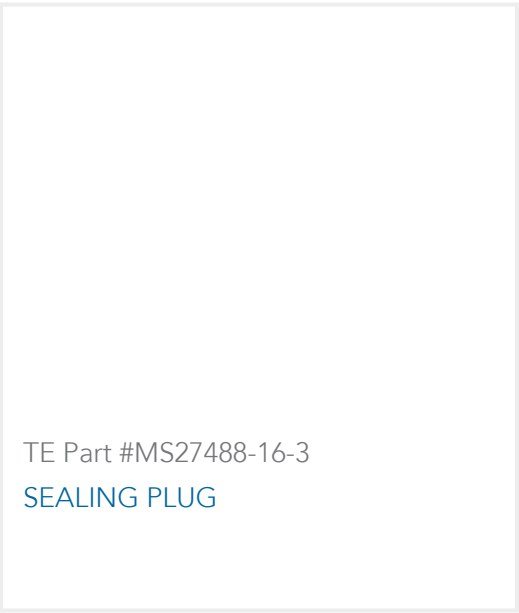
TE Part #204521-2  
AMPLIMITE,ASY,PLUG,STD,90,5

TE Part #324053  
TERMINAL,T-N R 2 1/4

TE Part #350552-2  
UMNL PIN 20-14 AUBR L/P

TE Part #52264-1  
TERMINAL R PG 6 3/8

TE Part #YDTS20W15-05SNC001  
RECP ASSY



Documents

Product Drawings

TERMINAL,T-N R 6 10

English

CAD Files

3D PDF

3D

Customer View Model

ENG\_CVM\_CVM\_324046\_N.2d\_dxf.zip

English

Customer View Model

ENG\_CVM\_CVM\_324046\_N.3d\_igs.zip

English

Customer View Model

ENG\_CVM\_CVM\_324046\_N.3d\_stp.zip

English

3D PDF

English

Customer View Model

ENG\_CVM\_324046\_G.3d\_igs.zip

English

Customer View Model

ENG\_CVM\_324046\_G.3d\_stp.zip

English

Customer View Model

ENG\_CVM\_324046\_G.2d\_dxf.zip

English

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