



TN14-38



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Copper Terminal, Ring Tongue, 16-14 AWG, 3/8" Stud, 600 Volts Max., Nylon Insulated, Funnel Entry, Tin Plated

[Image](#) | [Line Art](#) | [3D Model](#) | [Video](#) | [Customer Drawing](#)

 [Email Datasheet](#)

 [Print Datasheet](#)

Specifications

Documents

Dimensional	Electrical	General	Other	Physical	Approvals / Certifications	Conductor(s)	Other Features
Dimensional							
Max Insulation Diameter					0.153		
Length (in)					1.16		
Tongue Type					Ring		
Strip Length					7/32		
Electrical							
Max Voltage Rating					600		
General							
Product Description					Copper Terminal, Ring Tongue, 16-14 AWG, 3/8" Stud, 600 Volts Max., Nylon Insulated, Funnel Entry, Tin Plated		
Other							
Bulk Package					YAES14N10		
Physical							
Type of Plating					Tin - Electro Plated		
Connector Type					Terminal		
Color Code					Blue		
Insulation Type					Nylon		
Plated (Yes or No)					Y		
Approvals / Certifications							
UL Listed					Y		
CSA Certified					Y		
ROHS Compatible					Compliant		
UL Recognized					N		
CULUS					N		
Industry Standards					UL486		
Conductor(s)							
Copper Solid Size (Range)					16 AWG-14 AWG		
Copper Stranded (Range)					16 AWG-14 AWG		
Other Features							
UPC					7818107346433		