

### YAES14K53NK



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Radiation Resistant Insulated Terminals, Ring Tongue, 16-14 AWG STR, 600 V, #8 stud, .910" L, Nickel Plated, Blue

Image | Line Art | 3D Model | Video | Customer Drawing

# Email Datasheet Print Datasheet

#### Specifications

Dimensional	Electrical	General	Conductor(s)	Physical	Approvals / Certifications	Other Features	
				Dimensional			
Length (in)	0.91						
Tongue Type	Ring						
Thickness		0.03					
Pad Width (in)				0.32			
				Electrical			
Max Voltage Rating				600			
				General			
Product Description				Radiation Plated,	on Resistant Insulated Terminals, Ring Tongue, 16-14 Blue	AWG STR, 600 V, #8 stud, .910" L, Nickel	
				Conductor(s)			
Copper Solid Size (Range)	16 AWG-14 AWG						
Copper Stranded (Range)				16 AW0	G-14 AWG		
				Physical			
Type of Plating	Nickel						
Connector Type	Terminal						
Color Code				Blue			
Insulation Type				Kynar			
Plated (Yes or No)				Υ			
			Ар	prova <b>l</b> s / Certific	cations		
UL Listed				N			
CSA Certified	N						
ROHS Compatible	Compliant						
UL Recognized		N N					
CULUS		N N					
Industry Standards				IEEE 32	3		
				Other Feature	es .		
UPC				781810	2116499		













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