

Product: <u>8013</u> ⊠	
Bus Bar Wire, #16 Sol TC, QQ-W	/-343G
🛱 Request Sample	

# **Product Description**

Bus Bar Wire, 16AWG (Solid) Tinned Copper, QQ-W-343G

## **Technical Specifications**

**Physical Characteristics (Overall)** 

16     Solid     TC - Tinned Copper     1       Conductor Count:     1
nductor Count: 1
lation
Material
Insulation
onstruction and Dimensions
ircular Mil Area (CMA)1: 2673
lectrical Characteristics
nductor DCR
Iominal Conductor DCR
.02 Ohm/1000ft
echanical Characteristics
Bulk Cable Weight: 9 lbs/1000ft
tandards
JL AWM Style: N/A
/ilitary Specification: N/A
nijeskis Enginemental og d Other Drama
pplicable Environmental and Other Programs
U Directive 2000/53/EC (ELV): Yes
U Directive 2003/96/EC (BFR): Yes
EU Directive 2011/65/EU (ROHS II): Yes
EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2012/19/EU (WEEE): Yes
EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2012/19/EU (WEEE): Yes EU Directive 2015/863/EU: Yes
EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2012/19/EU (WEEE): Yes EU Directive 2015/863/EU: Yes EU Directive Compliance: EU Directive 2003/11/EC (Bl
EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2012/19/EU (WEEE): Yes EU Directive 2015/863/EU: Yes EU Directive Compliance: EU Directive 2003/11/EC (Bl

### **Plenum/Non-Plenum**

Plenum (Y/N):	No

## Part Number

### Variants

Item #	Color	Putup Type	Length	UPC
8013 000100	None	Reel	100 ft	612825194286
8013 0001000	None	Reel	1,000 ft	612825194293

#### **History**

Update and Revision: Revision Number: 0.255 Revision Date: 04-28-2020

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