

Bus Bar Wire, #22 Sol TC, QQ-	W-343G
😫 Request Sample	

Product Description

Bus Bar Wire, 22AWG (Solid) Tinned Copper, QQ-W-343G

Technical Specifications

Physical Characteristics (Overall)

AWG Stranding	Material	No. of Conductors		
Solid	TC - Tinned Copper	1		
ductor Count:		1		
lation				
Aaterial				
Insulation				
onstruction a	and Dimensions			
rcular Mil Area (C	MA)1:	650		
ectrical Cha	racteristics			
onductor DCR				
ominal Conducto	or DCR			
5.2 Ohm/1000ft				
chanical Ch	aracteristics			
Ik Cable Weight:		2 lbs/1000ft		
andards				
AWM Style:		N/A		
litary Specificatio	n:	N/A		
		N/A I Other Programs		
oplicable Env	vironmental and			
Directive 2000/	vironmental and	l Other Programs		
Directive 2000/5	vironmental and 53/EC (ELV): 96/EC (BFR):	d Other Programs		
Directive 2000/5 U Directive 2003/5 U Directive 2011/6	vironmental and 53/EC (ELV): 96/EC (BFR): 55/EU (ROHS II):	I Other Programs Yes Yes		
U Directive 2000/4 U Directive 2003/9 U Directive 2011/6 U Directive 2012/	vironmental and 53/EC (ELV): 56/EC (BFR): 55/EU (ROHS II): 19/EU (WEEE):	Yes Yes		
Directive 2000/ U Directive 2000/ U Directive 2003/3 U Directive 2011/ U Directive 2012/ U Directive 2015/	vironmental and 53/EC (ELV): 96/EC (BFR): 55/EU (ROHS II): 19/EU (WEEE): 363/EU:	Yes Yes Yes Yes		
U Directive 2000/5 U Directive 2003/5 U Directive 2011/6 U Directive 2012/7 U Directive 2015/6 U Directive Comp	vironmental and 53/EC (ELV): 96/EC (BFR): 55/EU (ROHS II): 19/EU (WEEE): 363/EU:	Yes Yes Yes Yes Yes Yes		
U Directive 2000/8 EU Directive 2003/8 EU Directive 2011/6 EU Directive 2012/ EU Directive 2015/8 EU Directive Comp EU CE Mark:	vironmental and 53/EC (ELV): 96/EC (BFR): 55/EU (ROHS II): 19/EU (WEEE): 363/EU:	Yes Yes Yes Yes Yes EU Directive 2003/11/EC (E Yes		

Plenum/Non-Plenum

Plenum (Y/N):	No

Part Number

Variants

Item #	Color	Putup Type	Length	UPC
8021 000100	None	Reel	100 ft	612825194347
8021 0001000	None	Reel	1,000 ft	612825194354

History

Update and Revision: Revision Number: 0.253 Revision Date: 04-28-2020

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