

Raychem

TE Internal #: 218542-002 Hook Up Wire, MIL-DTL-22759, 600V Voltage Rating, White Wire Color, 24AWG Wire Size, Operating Temperature Range -65 – 150 ° C

View on TE.com >

Wire & Cable > Hook Up Wire



Cable Type: MIL-DTL-22759 Voltage Rating: 600 V Wire Color: White Insulation Material: Modified Radiation Cross-linked ETFE Polymer Conductor Material: Tin-Coated Copper

Features

Product Type Features

Cable Style	Primary
Product Type	Cable
Product Classification	Cable - High Performance - Spec 44, 55 & RCW
Cable Type	MIL-DTL-22759
Configuration Features	
Number of Conductors	1
Number of Strands	19
Electrical Characteristics	
Voltage Rating	600 V
Body Features	
Wire Color	White
Insulation Material	Modified Radiation Cross-linked ETFE Polymer
Conductor Material	Tin-Coated Copper
Dimensions	
Overall Outside Diameter	1.14 mm[.045 in]
Wire Diameter	1.143 mm[.045 in]



C For support call+1 800 522 6752

22759/34-24-9

Hook Up Wire, MIL-DTL-22759, 600V Voltage Rating, White Wire Color, 24AWG Wire Size, Operating Temperature Range -65 – 150 °C



Conductor Diameter	.61 mm[.024 in]
	.009 in
Strand Size	36 AWG
Wire Size	24 AWG
Usage Conditions	
Operating Temperature Range	-65 – 150 °C
Other	
Wire Source	United States
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: JUN 2020 (209) Candidate List Declared Against: JUN 2020 (209) Does not contain REACH SVHC

Halogen Content

Out of Scope - excluded from Halogen requirements

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

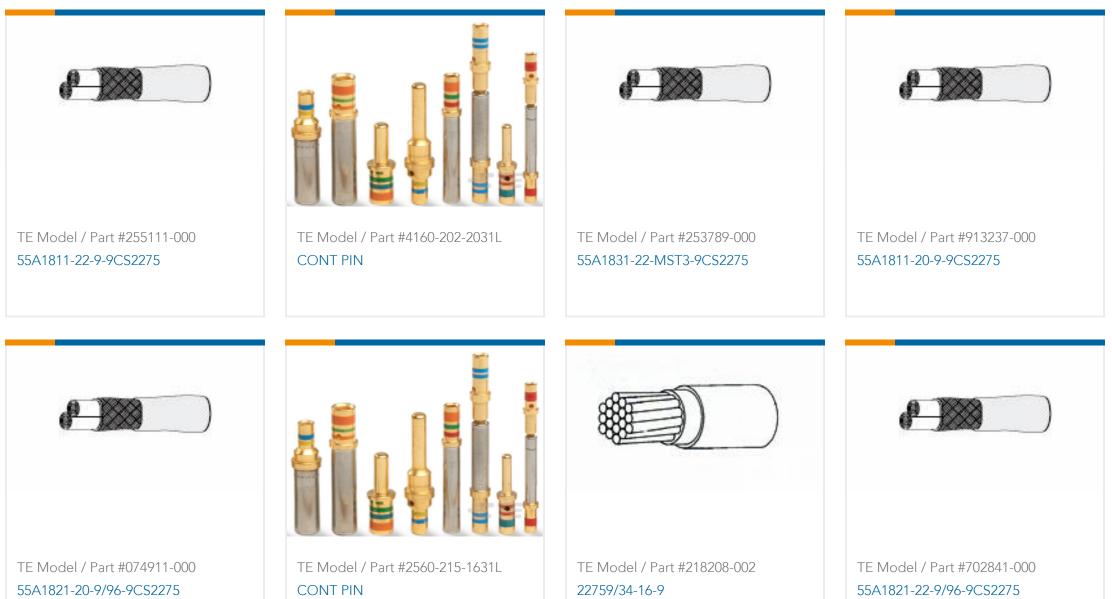
22759/34-24-9

Hook Up Wire, MIL-DTL-22759, 600V Voltage Rating, White Wire Color, 24AWG Wire Size, Operating Temperature Range -65 – 150 °C



E TE
TE Model / Part # 650074-000 D-436-36

Customers Also Bought



TE Model / Part #0/4911-000	TE Model / Part #2560-215-1631L
55A1821-20-9/96-9CS2275	CONT PIN
TE Model / Part #218204-001	TE Model / Part #218203-002
22759/34-20-9	22759/34-22-9

Documents

Product Drawings 22759/34-24-9

English

Datasheets & Catalog Pages 1654025_Sec9_SPEC55

English

Raychem Wire and Cable Quick Reference Guide

English

22759/34-24-9

Hook Up Wire, MIL-DTL-22759, 600V Voltage Rating, White Wire Color, 24AWG Wire Size, Operating Temperature Range -65 – 150 °C



Product Specifications
Product Specification

English

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Hook-up Wire category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below :

 8918-BRN-1000
 CR6328-000
 01776.38.01
 M22759/16-14-5-500FT
 7053-RED-1000
 7053-SLATE-1000
 F25935-000
 F60898-000
 8055

 81044/12-18-9CS3209
 82A0811-4-9-G110
 83004-ORG-1000
 83005-LT-BLU-100
 8523-RED-100
 8524-WHT-100
 8525-ORG-1000
 8530

 BLK-1000
 8530-LT-BLU-100
 8538-009-1000
 8597-LT-BLU-100
 8898-BLK-100
 138498-000
 E76065-000
 EPD50886A-20-9

 BFWUL3239-24-PINK
 C2015A.12.04
 C2015A.12.05
 C2015A.12.08
 C2015A.12.10
 C2016A.12.05
 C2016A.12.07

 C2065A.12.02
 C77653-000
 220368-001
 8916-GRY-500
 8918-RED-100
 8919-DK-BLU-100
 8919-YEL-100
 8920-YEL-100
 9242833001

 933205-000
 282257-000
 2841/7-YELLOW-1000
 2842/7-ORANGE-100
 2842/7-RED-1000
 2843/19-BLUE-100
 2843/1-YELLOW-1000

 2843/7-GREEN-100
 2844/7-BLACK-1000
 100
 100
 100
 100
 100