

**Engineering Number** 

## This document was generated on 07/31/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Description:	1301190006 Active Flat PVC Festoon Cable	e #16/8C	<u>I</u>
Documents: RoHS Certificate of Compliance (PDF)			and the state of t
<b>General</b> Product Family Series Component Type		Festoons <u>130119</u> Cable Assembly	Series image - Reference only
Depth		28.19mm (1.110")	
Duty		Medium	EU ELV
Height		5.08mm (.200")	Not Reviewed
Length		N/A	
Product Name		Aero-Motive	EU RoHS China RoHS
Туре		Cable, Connector	Not Reviewed
UPC		78678862665	REACH SVHC
<b>D</b> I I I			Not Reviewed
Physical			Halogen-Free
Material - Coating		PVC	Status
Material - Metal		Copper	Not Reviewed
Material - Wheel		Steel - Sealed Ball Bearing	For more information, please visit Contact US
Net Weight		63.956/g	Ohine DOUIC Not Deviewed
Number of Conductor	S	8	China ROHS Not Reviewed
Packaging Type		Reel	ELV Not Reviewed
Saddle Radius		N/A	RoHS Phthalates Not Reviewed
Thread Size		N/A	
Travel Speed - Maxim	num	73.15 mpm (240 fpm)	
Wire/Cable Type		Flat	Search Parts in this Series 130119 Series
		600V	
Voltage - Maximum		000 V	
Material Info			

This document was generated on 07/31/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

583000708

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Flat Cables category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

 F28-A25G
 F28-A34G
 F28-A36G
 FST-23A-15
 AYT1510-US
 171-37G
 C336514-500
 902220736002000
 902220736006000
 28100-0614

 9L28010-008-H300
 9L28014-008-H300
 F28-A24G
 F28-A60G
 25WDY00002
 28100-0571
 28100-0602
 28100-0664
 336506 

 100SF
 336512-300
 336537-CUT-LENGTH
 3447/10-100
 362514100MSF
 40WDY00005
 AYT51163
 336506-300
 C3302/16
 C374910

 3625/24100M
 3749/10-100
 375630
 3-971111-6
 1-1437356-3
 812504
 20WDY00001
 5-1437214-8
 3355/15
 40WBY0007
 3609/12

 5111196336
 607.5689.087
 607.5689.091
 3801/04
 8124/04
 3801/12
 3625/22100MSF
 902220736005000
 902220736004000
 C3811/10-100