

This document was generated on 09/08/2016 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview: Description:	0918139106 Active KK® 508 Connector System 5.08mm Pitch KK® Crimp Ho	using, 6 Circuits, White, with Ramp, Glow Wire Capable	annun
Documents: 3D Model Drawing (PDF)		Product Specification PS-99020-0087 (PDF) RoHS Certificate of Compliance (PDF)	
Agency Certification	I	E29179	Series image - Reference only
General Product Family Series Application Comments		Crimp Housings <u>91813</u> Power, Wire-to-Board This Molex product is manufactured from material that has the following ratings, tested by independent agencies :. a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13 b) A Glow Wire Flammability Index (GWFI) above 850 deg C per IEC 60695-2-12.and hence complies with the requirements set out in the International Standard IEC 60335-1 5th edition - household and similar electrical appliances - safety; section 30 Resistance to heat and fire. <p><p>The customers using this product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product glow-wire flammability test standard IEC 60695-2-11 and any applicable product end-use standard(s).<p>If it is determined during the customer's evaluation of suitability, that higher performance is required, please contact Molex for possible product options. <u>KK® 508</u> 800756784670</p></p></p>	EU ELV Not Relevant China RoHS EU RoHS China RoHS Compliant REACH SVHC Not Contained Per -ED/79/2015 (17 December 2015) Halogen-Free Status Not Low-Halogen Need more information on product environmental compliance? Email productcompliance@molex.com Please visit the Contact Us section for any non-product compliance questions. China ROHS Green Image ELV Not Relevant Search Parts in this Series 91813 Series
PhysicalBreakawayCircuits (maximum)Color - ResinFlammabilityGenderGlow-Wire CompliantMaterial - ResinNet WeightNumber of RowsPackaging TypePanel MountPitch - Mating InterfacePitch - Termination InPolarized to Mating PPortsStackableTemperature Range -	ce terface art	No 6 Natural (White) 94V-2 Female Yes Nylon 1.830/g 1 Bag No 5.08mm 5.08mm Yes 1 No See Product Specification	Mates With KK® Header 3003 , 3061 Use With KK® Crimp Terminal 2478 , 2578

Material Info

Reference - Drawing Numbers Product Specification Sales Drawing

PS-99020-0087 SD-91813-001

This document was generated on 09/08/2016 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Molex manufacturer:

Other Similar products are found below :

 1201140065
 90814-0008
 38210-0105
 60506-C-50
 69008-0971
 73108
 79516-1043
 72903
 2002181200
 0982660216
 68301-1017

 03-12-1016
 71506-C
 90835-0003
 02-09-8104
 880504
 67490-3220
 53254-0710
 70984-4008
 03-12-2022
 89674-0805
 514412093

 0151340501
 54596-1010
 0191310031
 503308-4410
 02-09-6102
 0039000218
 89762-1582
 0011404526
 00136
 0022173102
 0026615060

 CR4006A30M003
 0039532085
 58098-0628
 0003092041
 0008520123
 0011030025
 0011184017
 0022162060
 0039302050
 0194180018

 01312
 M15730061
 61432
 6150300002
 CS63W64
 CS8365N