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Part Number: **0009061020**

Status: **Planned for Obsolescence**

Overview: kk

Description: 3.96mm (.156") KK® IDT Trifurcon™ Contact, 2 Circuits, Tin (Sn), Feed-To, 20 Solid or Fused Stranded, and 18 Stranded, Red ID Strip

Documents:
3D Model
Drawing (PDF)
Product Specification PS-7660 (PDF)
RoHS Certificate of Compliance (PDF)

Series image - Reference only

Agency Certification
UL	E29179

General
Product Family	IDT and Solder Connectors
Series	7674
Comments	Trifurcon™ contact
Crimp Quality Equipment	Yes
Overview	kk
Product Name	KK®, Trifurcon™

Physical
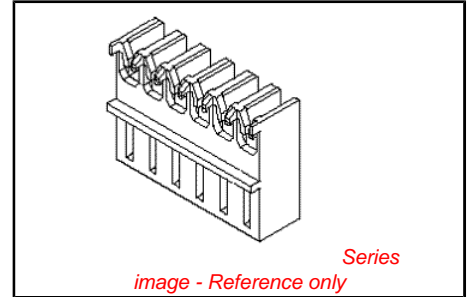|	
Circuits (Loaded)	2
Color - Resin	Natural
Flammability	94V-2
Gender	Female
Glow-Wire Compliant	No
Lock to Mating Part	Yes
Material - Metal	Brass
Material - Resin	Nylon
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	3.96mm (.156")
Temperature Range - Operating	0℃ to +75℃
Termination Interface: Style	IDT or Pierce
Wire Size AWG	18 Stranded, 20 Solid, 20 Stranded Topcoat

Electrical
Voltage - Maximum	250V

Material Info
Old Part Number	A-7674-D02M102A

Reference - Drawing Numbers
Product Specification	PS-7660
Sales Drawing	SDA-7674-*

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Low-Halogen Status
Not Reviewed

China RoHS

Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, click here

Please visit the Contact Us section for any non-product compliance questions.

Search Parts in this Series
7674Series

Application Tooling | **FAQ**
Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.
Global

Description	Product #
IDT - Manual - Handtool	0011215196
IDT - Semi-automatic - Bench-Top Terminator	0011200418
IDT Manual Handtool	0621000400
Insertion Tool for 3.96mm (.156") Pitch KK® IDT Crimp Terminals	0638133503
IDT - Semi-automatic - Bench-Top Terminator	0623000156

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PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION