

Part Number: [0009075088](#)
Status: **Obsolete**
Overview: [kk](#)
Description: 3.96mm (.156") KK® IDT Double Cantilever Contact, 8 Circuits, Tin (Sn), Feed-To, 24 and 22 Solid or Fused Stranded, and 22 Stranded, Black ID Stri

Documents:
[Drawing \(PDF\)](#)

General

Product Family	IDT and Solder Connectors
Series	7675
Comments	Double Cantilever contact
Crimp Quality Equipment	Yes
Overview	kk
Product Name	KK®

Physical

Circuits (Loaded)	8
Color - Resin	Natural
Gender	Female
Glow-Wire Compliant	No
Lock to Mating Part	None
Material - Metal	Brass
Material - Plating Mating	Tin
Material - Plating Termination	Tin
Material - Resin	Nylon
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	3.96mm (.156")
Plating min - Mating	5.080µm (200µ")
Plating min - Termination	5.080µm (200µ")
Temperature Range - Operating	0°C to +75°C
Termination Interface: Style	IDT or Pierce
Wire Size AWG	22 Solid, 22 Stranded, 22 Stranded Topcoat, 24 Solid, 24 Stranded Topcoat

Electrical

Voltage - Maximum	250V
-------------------	------

Material Info

Old Part Number	A-7675-C08J
-----------------	-------------

Reference - Drawing Numbers

Product Specification	PS-7660
Sales Drawing	SDA-7675-****

EU RoHS
ELV and
Compliance
REACH
Contains
Low-Hal
Not Rev

Need more
environm

Email pro
 For a mu
 Complian

Please v
 non-prod

Search
 7675S

Applic
Tooling
found
Crimp
contain
Specifi
Global
Descri

Insertio
 3.96mm
 KK® ID
 Termin
 IDT - S
 - Bench
 Termin
 IDT - M
 Handto
 IDT Ma

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION