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Part Number:

0026202092

Status:

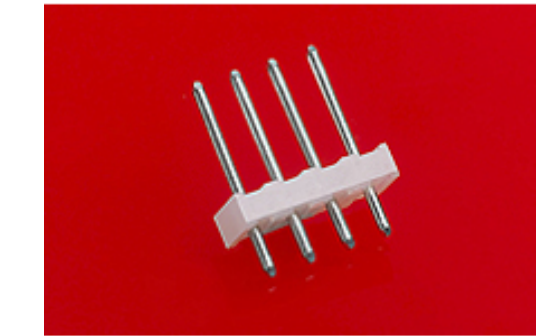
Active

Overview:

KK Interconnect Solutions

Description:

KK 396 Wire-to-Board Header, Vertical Round Pin, 9 Circuits, Tin (Sn) Plating, with Mating Pin Length of 16.18mm (.637")



Series image - Reference only

Documents:

3D Model

3D Model (PDF)

Drawing (PDF)

Product Specification PS-99020-0087-001 (PDF)

Packaging Specification PK-3192-001-001 (PDF)

Symbol Footprint Data SYM-26-20-2091-001 (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification		
UL		E29179
General		
Product Family		PCB Headers
Series		3192
Application		Board-to-Board, Power, Wire-to-Board
Overview		KK Interconnect Solutions
Product Name		KK 396
Taxonomy		PCB Headers and Receptacles
UPC		800753734678

Physical		
Breakaway		No
Circuits (Loaded)		9
Circuits (maximum)		9
Color - Resin		Natural
Durability (mating cycles max)		25
First Mate / Last Break		No
Flammability		94V-2
Glow-Wire Capable		No
Guide to Mating Part		No
Keying to Mating Part		None
Lock to Mating Part		None
Material - Metal		Brass
Material - Plating Mating		Tin
Material - Plating Termination		Tin
Material - Resin		Nylon
Net Weight		2.629/g
Number of Rows		1
Orientation		Vertical
PC Tail Length		4.45mm
PCB Locator		No
PCB Retention		None
PCB Thickness - Recommended		1.60mm
Packaging Type		Bag
Pitch - Mating Interface		3.96mm
Pitch - Termination Interface		3.96mm
Plating min - Mating		5.080µm
Plating min - Termination		5.080µm
Polarized to Mating Part		No
Polarized to PCB		No
Shrouded		No
Stackable		Yes
Temperature Range - Operating		See Product Specification

EU ELV

Not Relevant

EU RoHS

Compliant

China RoHS

REACH SVHC

Not Contained Per -
D(2022)4187-DC (10
June 2022)

Halogen-Free

Status

Low-Halogen

For more information, please visit [Contact US](#)

China ROHS

Green Image

ELV

Not Relevant

RoHS Phthalates

Not Contained

Search Parts in this Series

3192 Series

Mates With

3069 KK Crimp Terminal Housing, 3215 KK
396 PC Board Connector

Termination Interface: Style	Through Hole
Electrical	
Current - Maximum per Contact	7.0A
Voltage - Maximum	250V
Solder Process Data	
Duration at Max. Process Temperature (seconds)	005
Lead-freeProcess Capability	WAVE
Max. Cycles at Max. Process Temperature	001
Process Temperature max. C	235
Material Info	
Engineering Number	319209B
Reference - Drawing Numbers	
Packaging Specification	PK-3192-001-001
Product Specification	PS-99020-0087-001
Sales Drawing	SDAE-3192-NX-001
Symbol/Footprint Data	SYM-26-20-2091-001

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