

Part Number: 26192101

Product Description: KK 396 Wire-to-Board Header, Vertical, Round Pin, with Polarizing

Wall, 10 Circuits, Tin (Sn) Plating

Status: Active

Engineering Number: 319010A

Series Number: 3190

Product Category: PCB Headers and

Receptacles

Documents & Resources

Drawings

Drawing 026192101_sd.pdf
Packaging Design Drawing PK-3190-001-001.pdf

3D Models and Design Files

3D Model 026192101_stp.zip Symbol Footprint Data SYM-26-19-2101-001.zip

Specifications

Product Specification PS-99020-0087-001.pdf

Product Environment Compliance

Compliance

GADSL/IMDS	Not Relevant
China RoHS	©
EU ELV	Not Relevant
Low-Halogen Status	Low-Halogen per IEC 61249-2-21
REACH SVHC	Not Contained per D(2022)9120-DC (17 Jan 2023)
EU RoHS	Compliant per EU 2015/863

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen
- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration

- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

Part Details

General

Status	Active
Category	PCB Headers and Receptacles
Series	3190
Description	KK 396 Wire-to-Board Header, Vertical, Round Pin, with Polarizing Wall, 10 Circuits, Tin (Sn) Plating
Application	Power, Wire-to-Board
Component Type	PCB Header
Product Family	KK Interconnect Systems
Product Name	KK 396
UPC	800753727748

Agency

CSA	LR19980
UL	E29179

Electrical

Current - Maximum per Contact	7.0A
Voltage - Maximum	250V

Physical

Breakaway	No
Circuits (Loaded)	10
Circuits (maximum)	10
Color - Resin	Natural
Durability (mating cycles max)	25
First Mate / Last Break	No
Flammability	94V-2
Glow-Wire Capable	No

No
None
None
Brass
Tin
Tin
Nylon
2.677/g
1
Vertical
Bag
4.45mm
No
None
1.60mm
3.96mm
3.96mm
5.080µm
5.080µm
No
Partial
No
See Product Specification
Through Hole

Solder Process Data

Max-Duration	5
Lead-Free Process Capability	WAVE
Max-Cycle	1
Max-Temp	235

Mates With / Use With

Mates with Part(s)

Description	Part Number
-------------	-------------

KK 3.96mm Single Row Crimp Housings	3069
Housings	

This document was generated on Sep 06, 2024