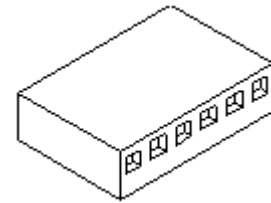


Datasheet Crimp Housings

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09-50-8023

3.96mm (.156") Pitch KK® Crimp Terminal Housing, Friction Ramp, 2 Circuits



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Status	Active
Circuits / Positions	2
Pitch / Center Spacing	3.96mm (.156")
Rows	1
Product Name	KK®
Gender	Female
Wire Entry Angle	Vertical
Panel Mount	No

RELATED PRODUCTS

Use With	2478, 2578, 6438, 6838, 7258, 8818
Polarized to Mating Part	Yes
Lock to Mating Part	Friction Ramp

MECHANICAL

Contact Insertion Force-max. (per circuit)	17.8N (4.00lb)
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PHYSICAL

Housing Material	PBT Polyester
Flammability	UL 94V-0
Temperature Range	0°C to +75°C

REFERENCE

Product Specification	PS-08-50
Packaging	Bag
UL File Number	E29179
CSA File Number	LR19980
MX01 Catalog Page	D-6
990 Catalog Page	J-64
Old Part Number	41695-N-D02
Molex Series	41695
Overview	Molex Products[-8390]

This part is ELV and RoHS COMPLIANT	
ENVIRONMENT	
RoHS Compliant	Yes

Features and Benefits

- Locking ramp feature available
- Polarizing rib feature available for side-to-side polarization
- Offset pin entry holes provide 180° polarization
- Accepts entire line of .156" contacts
- Optional voids available

2D D R A W I N G - For reference only. See technical [Drawing \(PDF\)](#) for design-in purposes.

DIMENSIONS	
Designed In	Inches
Dimension A (Overall Length)	8.79mm (.346")
Dimension B (First-to-Last)	3.96mm (.156")

Circuit)	
First Contact to End	2.41mm (.095")

