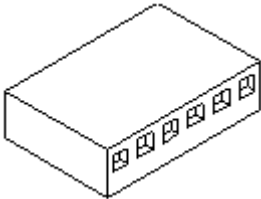


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09-50-8043

3.96mm (.156") Pitch KK® Crimp Terminal Housing, Friction Ramp, 4 Circuits



[View all parts in series 41695](#)

[2D Dimensions](#)

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| | |
|--|------------------------------------|
| Status | Active |
| Circuits / Positions | 4 |
| 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) |
| 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-D04 |
| 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) | 16.72mm (.658") |
| Dimension B (First-to-Last | 11.89mm (.468") |

Circuit)

First
Contact to
End

2.41mm
(.095")

