

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

15-97-5081

Status:

Active

Overview:

Mini-Fit® TPA

Description:

4.20mm Pitch Mini-Fit® TPA Receptacle Housing, Dual Row with Secondary Terminal Retention, 8 Circuits



Series

image - Reference only

Documents:

- [3D Model](#)
- [Drawing \(PDF\)](#)
- [Product Specification PS-5556-003 \(PDF\)](#)
- [Packaging Specification PK-30067-001 \(PDF\)](#)
- [RoHS Certificate of Compliance \(PDF\)](#)

Agency Certification

CSA	LR19980
TUV	R72081037
UL	E29179

General

Product Family	Crimp Housings
Series	30067
Application	Power, Wire-to-Board, Wire-to-Wire
Comments	Current = 13A max. per circuit when header is mated to a receptacle loaded with 45750 series terminals crimped to 16 AWG wire. . See Molex product specification PS-45750-001 for additional current derating information.. Connector Position Assuran
Overview	Mini-Fit® TPA
Product Name	Mini-Fit® TPA

Physical

Breakaway	No
Circuits (maximum)	8
Color - Resin	Black
Flammability	94V-0
Gender	Female
Glow-Wire Compliant	No
Keying to Mating Part	None
Lock to Mating Part	Yes
Material - Resin	Polyester
Number of Rows	2
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	4.20mm
Stackable	No
Temperature Range - Operating	-40°C to +105°C

Electrical

Current - Maximum per Contact	13A
-------------------------------	-----

Material Info

Old Part Number	30067-08A2
UPC	800754202169

Reference - Drawing Numbers

Packaging Specification	PK-30067-001
Product Specification	PS-5556-003
Sales Drawing	SD-30067-*

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Contains SVHC: No
Low-Halogen Status
Not Reviewed

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
30067Series

Mates With
30068 Plug Housing, 30069 Header, 30070 Right Angle Header, 44473 Right Angle Header

Use With
TPA™ and CPA Pieces

This document was generated on 06/29/2012

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION