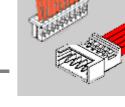
## Datasheet Crimp Housings

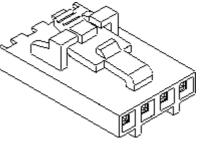
[ <u>Home</u> > <u>Products</u> > <u>Crimp Housings</u> > Datasheet ]

## 50-57-9407

2.54mm (.100") Pitch SL™ Crimp Housing, Single Row, Version G, Positive Latch, 7 Circuits

	E-mail Samples Distributor Stock
Status	Active
Circuits / Positions	7
Pitch / Center Spacing	2.54mm (.100")
Rows	1
Product Name	SL™
Gender	Female
<u>Stackable</u>	Νο
Wire Entry Angle	Vertical
Panel Mount	Νο
RELATED PRODUCTS	
Mates With	70018, 70107A, 70107B, 70541, 70543, 70545, 70551, 70553, 70555, 70634
Use With	70058, 71851
PHYSICAL	
Housing Material	PBT Polyester, Glass-filled
Color	Black
Flammability	UL 94V-0
Temperature Range	-40°C to +105°C
REFERENCE	
Product Specification	PS-70058, PS-70400
Packaging	Bag
UL File Number	E29179
CSA File Number	LR19980
MX01 Catalog Page	C-12
970 Catalog Page	A-35
990 Catalog Page	A-33
Comment	Version G
Old Part Number	70066-0181
Molex Series	70066
Marketing Series	70066g





## RoHS Status ELV and RoHS Compliant

ENVIRONMENT

## **Features and Benefits**

- Positive latch secures housing to locking crown of mating header or panel mount
- Anti-entanglement/overstress ribs prevent discrete wires from catching under latch during harness manufactuaring and storage
- Front ribs prevent contact damage when unmating the connector from a header; the housing cannot be twisted off pins

For all product dimensions, please refer to Drawing (PDF).

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