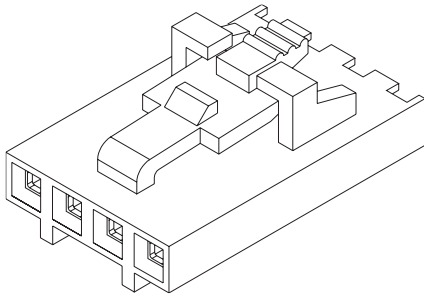


2.54mm (.100") Pitch SL™ Crimp Housing

70066
Single Row
Version G, Positive Latch



Features and Benefits

- Sizes 2 to 25 circuits
- 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 manufacturing and storage
- Front ribs prevent contact damage when unmating the connector from a header; the housing cannot be twisted off pins

Reference Information

Product Specification: PS-70400
Packaging: Bag
UL File No.: E29179
CSA File No.: LR19980
Mates With: 70018, 70107A/B, 70541, 70543, 70545, 70551, 70553, 70555, 70634 and 74099
Use With: 70058 and 71851 crimp terminals
Designed In: Inches

Physical

Housing: Black polyester, UL 94V-0
Operating Temperature: -40 to +105°C

Delivered on a carrier with 20 pieces per strip.

Actual Size  **Universal Polarizing Pin**
40713-1
Order No. 15-04-0292

Not For Use With C-Grid III™ Components

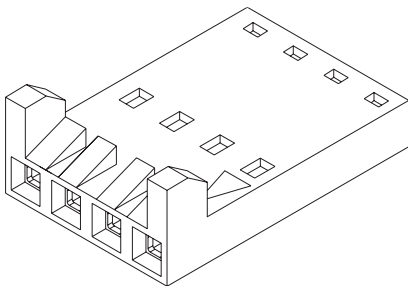
Circuits	Order No.
2	50-57-9402
3	50-57-9403
4	50-57-9404
5	50-57-9405
6	50-57-9406
7	50-57-9407
8	50-57-9408
9	50-57-9409

Circuits	Order No.
10	50-57-9410
11	50-57-9411
12	50-57-9412
13	50-57-9413
14	50-57-9414
15	50-57-9415
16	50-57-9416
17	50-57-9417

Circuits	Order No.
18	50-57-9418
19	50-57-9419
20	50-57-9420
21	50-57-9421
22	50-57-9422
23	50-57-9423
24	50-57-9424
25	50-57-9425

2.54mm (.100") Pitch SL™ Crimp Housing

70066
Single Row
Version H



Features and Benefits

- Sizes 2 to 25 circuits
- Stackable end-to-end
- Polarized latching ribs mate with Molex KK® series .100" pitch friction lock headers

Reference Information

Product Specification: PS-70400
Packaging: Bag
UL File No.: E29179
CSA File No.: LR19980
Mates With: 6373 and 7478
Use With: 70058 and 71851 crimp terminals
Designed In: Inches

Physical

Housing: Black polyester, UL 94V-0
Operating Temperature: -40 to +105°C

Delivered on a carrier with 20 pieces per strip.

Actual Size  **Universal Polarizing Pin**
40713-1
Order No. 15-04-0292

Not For Use With C-Grid III™ Components

Circuits	Order No.
2	50-57-9502
3	50-57-9503
4	50-57-9504
5	50-57-9505
6	50-57-9506
7	50-57-9507
8	50-57-9508
9	50-57-9509

Circuits	Order No.
10	50-57-9510
11	50-57-9511
12	50-57-9512
13	50-57-9513
14	50-57-9514
15	50-57-9515
16	50-57-9516
17	50-57-9517

Circuits	Order No.
18	50-57-9518
19	50-57-9519
20	50-57-9520
21	50-57-9521
22	50-57-9522
23	50-57-9523
24	50-57-9524
25	50-57-9525