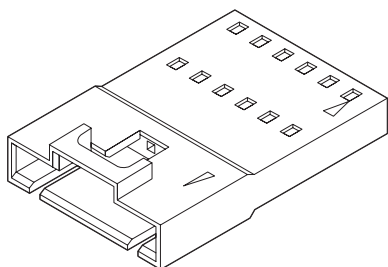


2.54mm (.100") Pitch SL™ Wire-to-Wire Connector

70107 Single Row, Version A Without Mounting Ears



Not For Use With C-Grid III™ Components

Circuits	Order No.
2	70107-0001
3	70107-0002
4	70107-0003
5	70107-0004
6	70107-0005
7	70107-0006
8	70107-0007
9	70107-0008

Features and Benefits

- Sizes 2 to 25 circuits
- Used primarily for remote interconnections
- Locking crown secures positive latch to connector
- Polarization slots guide front ribs of mating connector to prevent pin damage

Reference Information

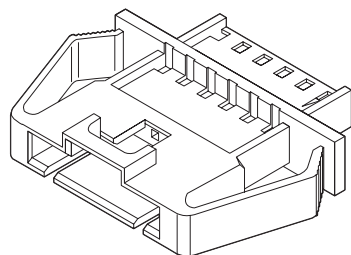
Product Specification: PS-70021
 Packaging: Bag
 UL File No.: E29179
 CSA File No.: LR19980
 Mates With: 70066G, 70066N, 70400G and 70430G
 connector assemblies
 Use With: 70021 crimp terminals
 Designed In: Inches

Physical

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

2.54mm (.100") Pitch SL™ Wire-to-Wire Panel Mount Connector

70107 Single Row, Version B With Mounting Ears



Not For Use With C-Grid III™ Components

Circuits	Order No.
2	70107-0036
3	70107-0037
4	70107-0038
5	70107-0039
6	70107-0040
7	70107-0041
8	70107-0042
9	70107-0043

Features and Benefits

- Sizes 2 to 25 circuits
- Used primarily for remote interconnections
- Locking crown secures positive latch to connector
- Polarization slots guide front ribs of mating connector to prevent pin damage
- Mounting ears for insertion into .030 to .090" thick panels

Reference Information

Product Specification: PS-70021
 Packaging: Bag
 UL File No.: E29179
 CSA File No.: LR19980
 Mates With: 70066G, 70066N, 70400G and 70430G
 connector assemblies
 Use With: 70021 crimp terminals
 Designed In: Inches

Physical

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

Circuits	Order No.
10	70107-0009
11	70107-0010
12	70107-0011
13	70107-0012
14	70107-0013
15	70107-0014
16	70107-0015
17	70107-0016

Circuits	Order No.
18	70107-0017
19	70107-0018
20	70107-0019
21	70107-0020
22	70107-0021
23	70107-0022
24	70107-0023
25	70107-0024