

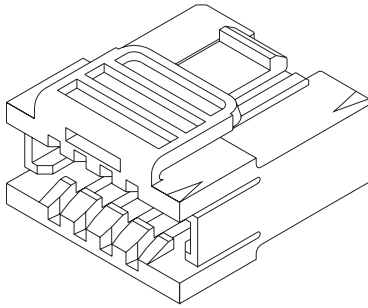
## 2.54mm (.100") Pitch

SL™

### Interim Clip

70013

Dual Row



Not For Use With Molex C-Grid III™ Components

Circuits	Order No.	
	Version A Without Ribs	Version B With Ribs
6	<a href="#">15-04-5061</a>	<a href="#">15-04-5064</a>
8	<a href="#">15-04-5081</a>	<a href="#">15-04-5084</a>
10	<a href="#">15-04-5101</a>	<a href="#">15-04-5104</a>
12	<a href="#">15-04-5121</a>	<a href="#">15-04-5124</a>
14	<a href="#">15-04-5141</a>	<a href="#">15-04-5144</a>
16	<a href="#">15-04-5161</a>	<a href="#">15-04-5164</a>
18	<a href="#">15-04-5181</a>	<a href="#">15-04-5184</a>
20	<a href="#">15-04-5201</a>	<a href="#">15-04-5204</a>

#### Features and Benefits

- Sizes 6 to 50 circuits
- Positive latch retains clip to dual row panel mount or headers
- Optional front polarization rib available (version B)
- Stacks single row 70066/70400D assemblies side-to-side and end-to-end to form a larger dual row connector, accepts 70450C dual row connector to provide positive latch feature

#### Reference Information

Packaging: Bag  
 UL File No.: E29179  
 CSA File No.: LR19980  
 Mates With: 70013, Version A—8724B and 70567B  
 70013, Version B—70022, 70567C, 70568,  
 71349 and 70229

Use With: 70066D housing and 70021 terminals, 70450C housing and 70021 terminals, 70430D and 70400D connector assemblies

Designed In: Inches

#### Physical

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

Circuits	Order No.	
	Version A Without Ribs	Version B With Ribs
22	<a href="#">15-04-5221</a>	<a href="#">15-04-5224</a>
24	<a href="#">15-04-5241</a>	<a href="#">15-04-5244</a>
26	<a href="#">15-04-5261</a>	<a href="#">15-04-5264</a>
28	<a href="#">15-04-5281</a>	<a href="#">15-04-5284</a>
30	<a href="#">15-04-5301</a>	<a href="#">15-04-5304</a>
32	<a href="#">15-04-5321</a>	<a href="#">15-04-5324</a>
34	<a href="#">15-04-5341</a>	<a href="#">15-04-5344</a>
36	<a href="#">15-04-5361</a>	<a href="#">15-04-5364</a>

Circuits	Order No.	
	Version A Without Ribs	Version B With Ribs
38	<a href="#">15-04-5381</a>	<a href="#">15-04-5384</a>
40	<a href="#">15-04-5401</a>	<a href="#">15-04-5404</a>
42	<a href="#">15-04-5421</a>	<a href="#">15-04-5424</a>
44	<a href="#">15-04-5441</a>	<a href="#">15-04-5444</a>
46	<a href="#">15-04-5461</a>	<a href="#">15-04-5464</a>
48	<a href="#">15-04-5481</a>	<a href="#">15-04-5484</a>
50	<a href="#">15-04-5501</a>	<a href="#">15-04-5504</a>

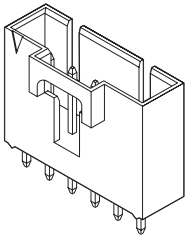
## 2.54mm (.100") Pitch

SL™

### Wire-to-Board Shrouded Header

70543

Single Row, .120" Pocket Vertical



Not For Use With C-Grid III™ Components

Circuits	Order No.			Lead-free
	150µm Tin	15µm Gold	30µm Gold	
2	<a href="#">70543-0036</a>	<a href="#">70543-0001</a>	<a href="#">70543-0106</a>	Yes
3	<a href="#">70543-0037</a>	<a href="#">70543-0002</a>	<a href="#">70543-0107</a>	
4	<a href="#">70543-0038</a>	<a href="#">70543-0003</a>	<a href="#">70543-0108</a>	
5	<a href="#">70543-0039</a>	<a href="#">70543-0004</a>	<a href="#">70543-0109</a>	
6	<a href="#">70543-0040</a>	<a href="#">70543-0005</a>	<a href="#">70543-0110</a>	
7	<a href="#">70543-0041</a>	<a href="#">70543-0006</a>	<a href="#">70543-0111</a>	
8	<a href="#">70543-0042</a>	<a href="#">70543-0007</a>	<a href="#">70543-0112</a>	
9	<a href="#">70543-0043</a>	<a href="#">70543-0008</a>	<a href="#">70543-0113</a>	
10	<a href="#">70543-0044</a>	<a href="#">70543-0009</a>	<a href="#">70543-0114</a>	
11	<a href="#">70543-0045</a>	<a href="#">70543-0010</a>	<a href="#">70543-0115</a>	
12	<a href="#">70543-0046</a>	<a href="#">70543-0011</a>	<a href="#">70543-0116</a>	
13	<a href="#">70543-0047</a>	<a href="#">70543-0012</a>	<a href="#">70543-0117</a>	

#### Features and Benefits

- Sizes 2 to 25 circuits
- Locking crown secures positive latch to header
- Polarization slots guide front ribs of mating connector to prevent pin damage
- Standoffs minimize flux retention

#### Reference Information

Product Specification: PS-70541  
 Packaging: Tube  
 UL File No.: E29179  
 CSA File No.: LR19980  
 Mates With: 70066G, 70066N, 70400G and 70430G  
 Designed In: Inches

#### Electrical

Voltage: 250V  
 Current: 3.0A  
 Contact Resistance: 15 milliohms max.  
 Dielectric Withstanding Voltage: 1500V  
 Insulation Resistance: 10,000 Megohms min.

#### Mechanical

Durability: Tin—25 cycles; Gold—50 cycles

#### Physical

Housing: Black polyester, UL 94V-0  
 Contact: Copper Alloy  
 Plating: See Table  
 Operating Temperature: -40 to +105°C

Circuits	Order No.			Lead-free
	150µm Tin	15µm Gold	30µm Gold	
14	<a href="#">70543-0048</a>	<a href="#">70543-0013</a>	<a href="#">70543-0118</a>	Yes
15	<a href="#">70543-0049</a>	<a href="#">70543-0014</a>	<a href="#">70543-0119</a>	
16	<a href="#">70543-0050</a>	<a href="#">70543-0015</a>	<a href="#">70543-0120</a>	
17	<a href="#">70543-0051</a>	<a href="#">70543-0016</a>	<a href="#">70543-0121</a>	
18	<a href="#">70543-0052</a>	<a href="#">70543-0017</a>	<a href="#">70543-0122</a>	
19	<a href="#">70543-0053</a>	<a href="#">70543-0018</a>	<a href="#">70543-0123</a>	
20	<a href="#">70543-0054</a>	<a href="#">70543-0019</a>	<a href="#">70543-0124</a>	
21	<a href="#">70543-0055</a>	<a href="#">70543-0020</a>	<a href="#">70543-0125</a>	
22	<a href="#">70543-0056</a>	<a href="#">70543-0021</a>	<a href="#">70543-0126</a>	
23	<a href="#">70543-0057</a>	<a href="#">70543-0022</a>	<a href="#">70543-0127</a>	
24	<a href="#">70543-0058</a>	<a href="#">70543-0023</a>	<a href="#">70543-0128</a>	
25	<a href="#">70543-0059</a>	<a href="#">70543-0024</a>	<a href="#">70543-0129</a>	