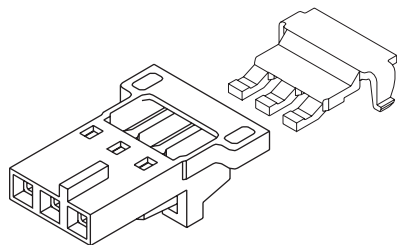


**2.54mm (.100") Pitch****SL™  
Crimp Housing****70066/73838****Single Row  
Version N, TPA  
with Positive Latch**

Circuits	70066 Version N TPA Crimp Housing	73838 TPA
	Order No.	Order No.
2	<a href="#">50-57-9702</a>	<a href="#">73838-0002</a>
3	<a href="#">50-57-9703</a>	<a href="#">73838-0003</a>
4	<a href="#">50-57-9704</a>	<a href="#">73838-0004</a>
5	<a href="#">50-57-9705</a>	<a href="#">73838-0005</a>
6	<a href="#">50-57-9706</a>	<a href="#">73838-0006</a>
7	<a href="#">50-57-9707</a>	<a href="#">73838-0007</a>
8	<a href="#">50-57-9708</a>	<a href="#">73838-0008</a>

**Features and Benefits**

- Optimizes terminal-to-housing retention
- Virtually eliminates terminal backout when TPA is locked into place
- Upon seating TPA, audible click denotes system activation
- White/black color contrast provides easy identification of TPA system
- Positive locking latch secures housing to mating connector
- Anti-entanglement/overstress ribs prevent discrete wires from catching under latch during harness manufacturing and storage

**Reference Information**

Product Specification: PS-73838, 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: 73838 TPA and 70058 or 71851 crimp terminals

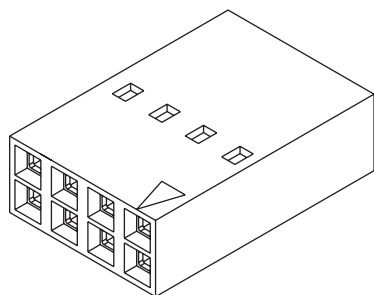
Designed In: Inches

**Physical**

Housing: Black polyester, UL 94V-0

TPA: White polyester, UL 94V-0

Operating Temperature: -40 to +105°C

**2.54mm (.100") Pitch****SL™  
Crimp Housing****70450****Dual Row  
Version A, Nonpolarized****Features and Benefits**

- Sizes 4 to 54 circuits
- End-to-end and side-to-side stackable for dual row connections to a 2.54mm (.100") pitch grid pin field

**Reference Information**

Product Specification: PS-70400

Packaging: Bag

UL File No.: E29179

CSA File No.: LR19980

Mates With: 8724, 70229, 70280, 70287, 70567, 70568, 71308 and 71349 Molex dual row headers

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.
4	<a href="#">22-55-2041</a>
6	<a href="#">22-55-2061</a>
8	<a href="#">22-55-2081</a>
10	<a href="#">22-55-2101</a>
12	<a href="#">22-55-2121</a>
14	<a href="#">22-55-2141</a>
16	<a href="#">22-55-2161</a>
18	<a href="#">22-55-2181</a>
20	<a href="#">22-55-2201</a>

Circuits	Order No.
22	<a href="#">22-55-2221</a>
24	<a href="#">22-55-2241</a>
26	<a href="#">22-55-2261</a>
28	<a href="#">22-55-2281</a>
30	<a href="#">22-55-2301</a>
32	<a href="#">22-55-2321</a>
34	<a href="#">22-55-2341</a>
36	<a href="#">22-55-2361</a>
38	<a href="#">22-55-2381</a>

Circuits	Order No.
40	<a href="#">22-55-2401</a>
42	<a href="#">22-55-2421</a>
44	<a href="#">22-55-2441</a>
46	<a href="#">22-55-2461</a>
48	<a href="#">22-55-2481</a>
50	<a href="#">22-55-2501</a>
52	<a href="#">22-55-2521</a>
54	<a href="#">22-55-2541</a>