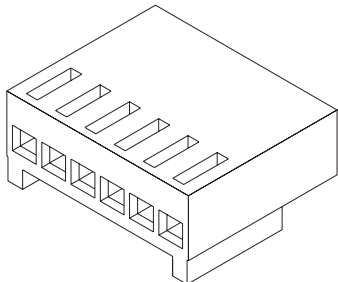


## 2.50mm (.098") Pitch KK<sup>®</sup> Crimp Terminal Housing

**5051-N**  
Polarized



### Features and Benefits

- Sizes 2 to 15 circuits
- Molded friction lock
- Optional locking ramp version
- Stackable end-to-end

### Reference Information

Packaging: Bulk  
 UL File No.: E29179  
 CSA File No.: LR19980  
 Mates With: KK 2.50mm (.098") headers or 0.64mm (.025") staked pins, 5045-NA and 5046-NA  
 Use With: 2759 and 5159 terminals  
 Designed In: Millimeters

### Electrical

Voltage: 250V  
 Current: 3.0A  
 Contact Resistance: 20 milliohms max.  
 Dielectric Withstanding Voltage: 1000V AC/1 min.  
 Insulation Resistance: 1000 Megohms min.

### Physical

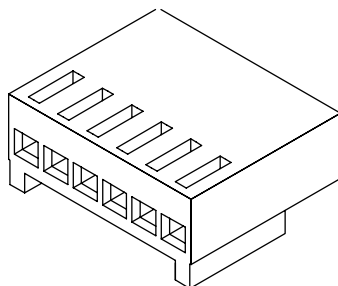
Housing: 6/6 nylon, UL 94V-0  
 Operating Temperature: -40 to +105°C

Circuits	Order No.
2	<a href="#">22-01-1022</a>
3	<a href="#">22-01-1032</a>
4	<a href="#">22-01-1042</a>
5	<a href="#">22-01-1052</a>
6	<a href="#">22-01-1062</a>
7	<a href="#">22-01-1072</a>
8	<a href="#">22-01-1082</a>

Circuits	Order No.
9	<a href="#">22-01-1092</a>
10	<a href="#">22-01-1102</a>
11	<a href="#">22-01-1112</a>
12	<a href="#">22-01-1122</a>
13	<a href="#">22-01-1132</a>
14	<a href="#">22-01-1142</a>
15	<a href="#">22-01-1152</a>

## 2.50mm (.098") Pitch KK<sup>®</sup> Crimp Terminal Housing

**5051-NM**  
Polarized



### Features and Benefits

- Sizes 2 to 20 circuits
- Molded friction lock
- Optional locking ramp version
- Stackable end-to-end

### Reference Information

Product Specification: PS-99020-0088  
 Packaging: Bulk  
 UL File No.: E29179  
 CSA File No.: LR19980  
 Mates With: KK 2.50mm (.098") headers or 0.64mm (.025") staked pins, 5045-NA and 5046-NA  
 Use With: 2759 and 5159 terminals and 4809  
 Designed In: Millimeters

### Electrical

Voltage: 250V  
 Current: 3.0A  
 Contact Resistance: 20 milliohms max.  
 Dielectric Withstanding Voltage: 1000V AC/1 min.  
 Insulation Resistance: 1000 Megohms min.

### Physical

Housing: 6/6 nylon, UL 94V-0  
 Operating Temperature: -40 to +105°C

Circuits	Order No.
2	<a href="#">22-01-1023</a>
3	<a href="#">22-01-1033</a>
4	<a href="#">22-01-1043</a>
5	<a href="#">22-01-1053</a>
6	<a href="#">22-01-1063</a>
7	<a href="#">22-01-1073</a>
8	<a href="#">22-01-1083</a>

Circuits	Order No.
9	<a href="#">22-01-1093</a>
10	<a href="#">22-01-1103</a>
11	<a href="#">22-01-1113</a>
12	<a href="#">22-01-1123</a>
13	<a href="#">22-01-1133</a>
14	<a href="#">22-01-1143</a>
15	<a href="#">22-01-1153</a>

Circuits	Order No.
16	<a href="#">22-01-1163</a>
17	<a href="#">22-01-1173</a>
18	<a href="#">22-01-1183</a>
19	<a href="#">22-01-1193</a>
20	<a href="#">22-01-1203</a>