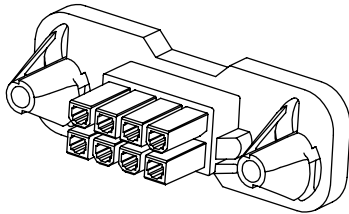


# 4.20mm (.165") Pitch Mini-Fit BMI™ Receptacle

**42474**  
Dual Row  
With Panel Mount Ears



Circuits	Order No.	
	94V-2	94V-0
4	<a href="#">15-06-0040</a>	<a href="#">15-06-0041</a>
6	<a href="#">15-06-0060</a>	<a href="#">15-06-0061</a>
8	<a href="#">15-06-0080</a>	
10	<a href="#">15-06-0100</a>	<a href="#">15-06-0101</a>
14	<a href="#">15-06-0140</a>	<a href="#">15-06-0141</a>
18	<a href="#">15-06-0180</a>	<a href="#">15-06-0181</a>
24	<a href="#">15-06-0240</a>	<a href="#">15-06-0241</a>

### Features and Benefits

- Blind mating panel mount receptacle
- For wire-to-wire and wire-to-board applications
- Fully isolated terminals to protect contacts from damage

### Reference Information

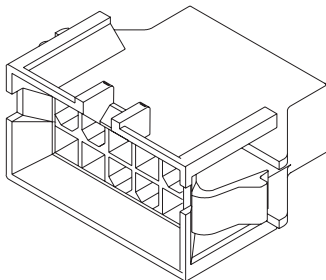
Packaging: Bag  
 UL File No.: E29179  
 CSA File No.: LR19980  
 TUV License No.: R75142  
 Mates With: 42404, 42440, 43810, 43879, 44068, 46011, 46099 and 46100 headers or 42475 plug  
 Use With: 5556, 46083, 45750 or 46018 terminals  
 Panel Thickness: 0.97 to 1.57mm (.038 to .062")  
 Designed In: Millimeters

### Physical

Housing: 6/6 nylon, UL 94V-2 or 94V-0  
 Operating Temperature: -40 to +105°C

# 4.20mm (.165") Pitch Mini-Fit BMI™ Plug

**42475**  
Dual Row  
With Panel Mount Ears



Circuits	Order No.	
	94V-2	94V-0
4	<a href="#">15-06-0045</a>	<a href="#">15-06-0046</a>
6	<a href="#">15-06-0065</a>	<a href="#">15-06-0066</a>
8	<a href="#">15-06-0085</a>	
10	<a href="#">15-06-0105</a>	<a href="#">15-06-0106</a>
14	<a href="#">15-06-0145</a>	<a href="#">15-06-0146</a>
18	<a href="#">15-06-0185</a>	<a href="#">15-06-0186</a>
24	<a href="#">15-06-0245</a>	<a href="#">15-06-0246</a>

### Features and Benefits

- Blind mating panel mounted plug
- Positive housing locks to mate with Mini-Fit Jr.
- Fully isolated terminals to protect contacts from damage

### Reference Information

Packaging: Bag  
 UL File No.: E29179  
 CSA File No.: LR19980  
 TUV License No.: R75142  
 Mates With: 5557, 42474 or 44516 receptacles and 42385, 46010 or 46101 PCB receptacles  
 Use With: 5558, 46134, 46012 or 46098 terminals  
 Panel Thickness: 1.60mm (.063") max.  
 Designed In: Millimeters

### Physical

Housing: 6/6 nylon, UL 94V-2 or 94V-0  
 Operating Temperature: -40 to +105°C