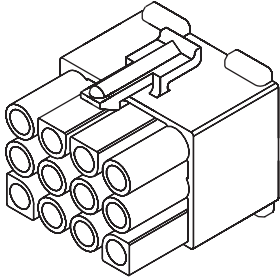


# 6.71 mm (.264") Pitch .093" Pin and Socket Receptacle

3191



### Features and Benefits

- Positive lock
- Fully isolated terminals
- Polarized housing assures proper mating
- Male and female terminals may be used in receptacle housing

### Reference Information

Packaging: Bag  
 UL File No.: E29179  
 CSA File No.: LR19980  
 TUV License No.: R75107  
 Mates With: 5219 header and 3191 plug  
 Use With: Standard .093" terminal  
 Designed In: Inches

### Electrical

Voltage: 600V  
 Current: 12.0A max.\*  
 Dielectric Withstanding Voltage: 5000V AC rms

### Mechanical

Contact Retention to Housing: 20 lb min.

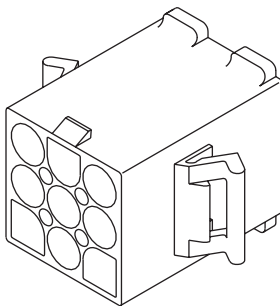
### Physical

Housing: Nylon, UL 94V-0 or 94V-2  
 Operating Temperature: -40 to +105°C  
 \* Depending on circuit size and wire gauge; please refer to product specifications

Circuits	Order No.		Amperes per Circuit
	94V-2	94V-0	
1	<a href="#">19-09-1019</a>	<a href="#">19-09-1016</a>	12
2	<a href="#">19-09-1029</a>	<a href="#">19-09-1026</a>	
3	<a href="#">19-09-1039</a>	<a href="#">19-09-1036</a>	
4	<a href="#">19-09-1049</a>	<a href="#">19-09-1046</a>	9
6	<a href="#">19-09-1069</a>	<a href="#">19-09-1066</a>	
9	<a href="#">19-09-1099</a>	<a href="#">19-09-1096</a>	
12	<a href="#">19-09-1129</a>	<a href="#">19-09-1126</a>	
15	<a href="#">19-09-1159</a>	<a href="#">19-09-1156</a>	

# 6.71 mm (.264") Pitch .093" Pin and Socket Plug

3191



### Features and Benefits

- Positive lock
- Fully isolated terminals
- Polarized housing assures proper mating
- Male and female terminals may be used in plug housing

### Reference Information

Packaging: Bag  
 UL File No.: E29179  
 CSA File No.: LR19980  
 TUV License No.: R75107  
 Mates With: 3191 receptacle  
 Use With: Standard .093" terminal  
 Designed In: Inches

### Electrical

Voltage: 600V  
 Current: 12.0A max.\*  
 Dielectric Withstanding Voltage: 5000V AC rms

### Mechanical

Contact Retention to Housing: 20 lb min.

### Physical

Housing: Nylon, UL 94V-0 or 94V-2  
 Operating Temperature: -40 to +105°C  
 \* Depending on circuit size and wire gauge; please refer to product specifications

Circuits	Order No.				Amperes per Circuit
	Panel Mount		Free Hanging		
	94V-2	94V-0	94V-2	94V-0	
1	<a href="#">19-09-2018</a>	<a href="#">19-09-2017</a>	<a href="#">19-09-2019</a>	<a href="#">19-09-2016</a>	12
2	<a href="#">19-09-2028</a>	<a href="#">19-09-2027</a>	<a href="#">19-09-2029</a>	<a href="#">19-09-2026</a>	
3	<a href="#">19-09-2038</a>	<a href="#">19-09-2037</a>	<a href="#">19-09-2039</a>	<a href="#">19-09-2036</a>	
4	<a href="#">19-09-2048</a>	<a href="#">19-09-2047</a>	<a href="#">19-09-2049</a>	<a href="#">19-09-2046</a>	9
6	<a href="#">19-09-2068</a>	<a href="#">19-09-2067</a>	<a href="#">19-09-2069</a>	<a href="#">19-09-2066</a>	
9	<a href="#">19-09-2098</a>	<a href="#">19-09-2097</a>	<a href="#">19-09-2099</a>	<a href="#">19-09-2096</a>	
12	<a href="#">19-09-2128</a>	<a href="#">19-09-2127</a>	<a href="#">19-09-2129</a>	<a href="#">19-09-2126</a>	
15	<a href="#">19-09-2158</a>	<a href="#">19-09-2157</a>	<a href="#">19-09-2159</a>	<a href="#">19-09-2156</a>	