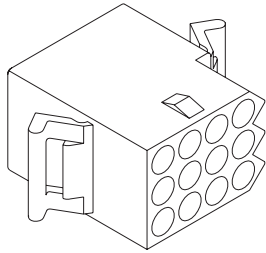


5.03mm (.198") Pitch .093 Pin and Socket Receptacle

Standard .093"



Features and Benefits

- Passive (friction) lock
- 1 to 15 circuit housings
- Panel and PCB mountable
- Mating headers available
- Male and female terminals may be used in receptacle housing

Reference Information

Packaging: Bag
 UL File No.: E29179
 CSA File No.: LR19980
 Mates With: Standard .093" plug and 3099 headers
 Use With: Standard .093" terminal
 Designed In: Inches

Electrical

Voltage: 250V
 Current: See chart
 Dielectric Withstanding Voltage: 1500V AC rms

Mechanical

Contact Retention to Housing: 88.96N min.

Physical

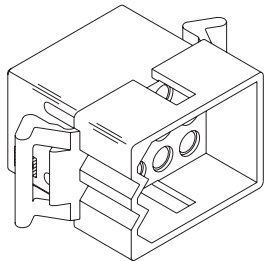
Housing: Nylon, UL 94V-2
 Operating Temperature: -40 to +105°C

Circuits	Series No.	Order No.		Amperes per Circuit*
		Panel Mount	Free Hanging	
1	1619	N/A	03-09-1011	14.0
2	1545	03-09-1027	03-09-1022	
3	1396	03-09-1081	03-09-1032	
4 (1 x 4)	1490	03-09-1041	03-09-1042	11.0
4 (2 x 2)	2163	03-09-1040	03-09-1049	
5	2629	N/A	03-09-1054	
6	1261	03-09-1061	03-09-1064	
9	1292	03-09-1091	03-09-1094	
12	1360	03-09-1125	03-09-1126	9.5
15	1375	03-09-1154	03-09-1157	

* Rating based on fully loaded housings and 14 AWG wire

5.03mm (.198") Pitch .093" Pin and Socket Plug

Standard .093"



Features and Benefits

- Passive (friction) lock
- 1 to 15 circuit housings
- Panel and PCB mountable
- Male and female terminals may be used in plug housing

Reference Information

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

Electrical

Voltage: 250V
 Current: See chart
 Dielectric Withstanding Voltage: 1500V AC rms

Mechanical

Contact Retention to Housing: 20 lb min.

Physical

Housing: Nylon, UL 94V-2
 Operating Temperature: -40 to +105°C

Circuits	Series No.	Order No.		Amperes per Circuit*
		Panel Mount	Free Hanging	
1	1619	N/A	03-09-2011	14.0
2	1545	03-09-2021	03-09-2022	
3	1396	03-09-2031	03-09-2032	
4 (1 x 4)	1490	03-09-2041	03-09-2042	11.0
4 (2 x 2)	2163	03-09-2040	03-09-2049	
5	2629	N/A	03-09-2057	
6	1261	03-09-2061	03-09-2062	
9	1292	03-09-2091	03-09-2092	
12	1360	03-09-2122	03-09-2121	9.5
15	1375	03-09-2159	03-09-2158	

* Rating based on fully loaded housings and 14 AWG wire