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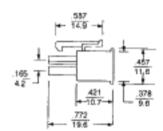
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High Current / High Density .165" (4.2mm) Housings

- UL 94V-2 nylon 66
- Available in 2 to 24 circuit
- Insulation Resistance: 1000MΩ min.
- Dielectric strength: 1500V AC
- · Positive housing locks
- · Fully isolated terminals
- Low engagement force terminals
- Wire to wire

- Wire to board (vertical header)
- · Wire to board (right angle header)

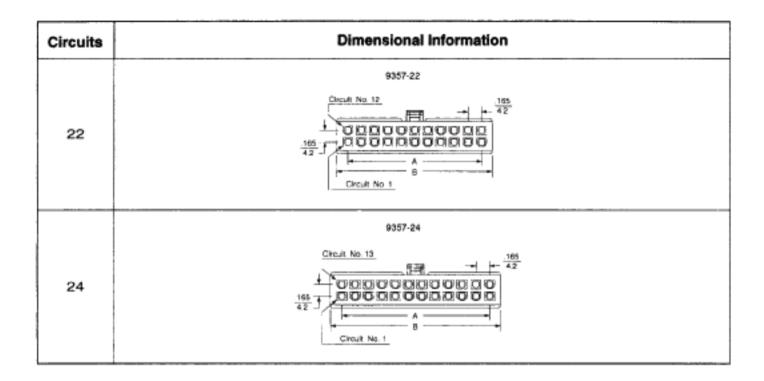
9357-N Series Receptacle Housing



inches mm

Circuits	Dimensional Information
2	9367-02
4	9357-04 Circuit No. 3 165 100 Circuit No. 1
6	9357-06 Oreuit No. 4
8	9357-08 Croult No. 5

Circuits	Dimensional Information
10	9357-10 Circuit No. 6 165 42 165 A Circuit No. 1
12	9357-12 Orout No 7 165 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	9357-14
.14	165 DOODOO OOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
	9357-16
16	165 165 165 170 185 185 185 185 185 185 185 185 185 185
	9357-18
18	Chout No. 10 105 105 105 105 Chout No. 10
	9357-20
20	Circuit No. 11 165 165 165 165 165 165 165 165 165



Dimensional Information - in. (mm)

Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B
2		.213 (5.4)	14	.992 (25.2)	1.205 (30.6)
4	.165 (4.2)	.378 (9.6)	16	1.157 (29.4)	1.370 (34.8)
6	.331 (8.4)	.543 (13.8)	18	1.323 (33.6)	1.535 (39.0)
8	.496 (12.6)	.709 (18.0)	20	1.488 (37.8)	1.701 (43.2)
10	.681 (16.8)	.874 (22.2)	22	1.654 (42.0)	1.866 (47.4)
12	.827 (21.0)	1.039 (26.4)	24	1.819 (46.2)	2.031 (51.6)

· Current Rating & Wire Size:

Wire Size AWG	Rated Voltage	Circuits			
		2	4-6	8 ~ 10	12 ~ 24
# 18		9A	8A	7A	6A
# 20	250V	7A	6A	5A	5A
# 22	25UV	5A	4A	4A	4A
# 24		4A	3A	3A	3A