

CP-012 Series Plug Connectors

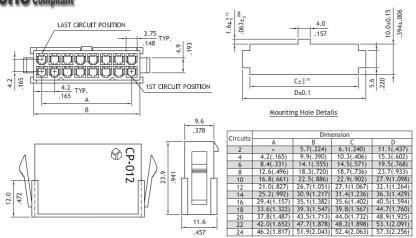
- With mounting ears
- Available in 2 through 24 circuits
- Mates with CP-011 connector
- Nylon 66 UL 94V-0 or V-2 insulator material
- Can be used CP-012 crimp terminal
- Terminal accommodated AWG #16 ~ #28

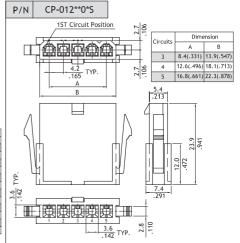


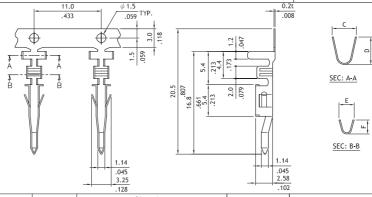


A :E159616

RoHS compliant







Part No.	Wire Range	Dimension				Insulation Range	Material	Reel O'tv
		С	D	E	F	Insulation Range	Material	Reet Qty
CP-01200*01	AWG #22~26	3.4(.134)	3.3(.130)	2.5(.098)	2.3(.091)	0.9-1.8(.035071)	Brass	5,000 PCS
CP-01200*02	AWG #18-22	4.0(.158)	4.5(.177)	2.5(.098)	2.3(.091)	1.3-3.1(.051122)	Brass	4,000 PCS
CP-01200*03	AWG #22~26	3.4(.134)	3.3(.130)	2.5(.098)	2.3(.091)	0.9-1.8(.035071)	Phosphor Bronze	5,000 PCS
CP-01200*04	AWG #18-22	4.0(.158)	4.5(.177)	2.5(.098)	2.3(.091)	1.3-3.1(.051122)	Phosphor Bronze	4,000 PCS
CP-01200*05	AWG #16	4.0(.158)	4.5(.177)	2.8(.110)	2.6(.102)	1.8-3.1(.071122)	Brass	4,000 PCS
CP-01200*06	AWG #16	4.0(.158)	4.5(.177)	2.8(.110)	2.6(.102)	1.8-3.1(.071122)	Phosphor Bronze	4,000 PCS
CP-01200*04-HC	AWG #18-22	4.0(.158)	4.5(.177)	2.5(.098)	2.3(.091)	1.3-3.1(.051122)	High electric conductive copper alloy	4,000 PCS
CP-01200*06-HC	AWG #16	4.0(.158)	4.5(.177)	2.8(.110)	2.6(.102)	1.8-3.1(.071122)	High electric conductive copper alloy	4,000 PCS
CP-01200*07-HC	AWG #28	2.3(.091)	2.3(.091)	1.8(.071)	1.65(.065)	0.90(.035)	High electric conductive copper alloy	6,000 PCS

Ordering Code

0

2 3

2 4

4

0

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6

- 1 Series No.
- **2** Contact Type:

2= Plug

- C P 0 1
- 02 to 24 (Dual Row)
- 03 to 05 (Single Row)
- 4 Plating Code: 0=Non plating

3 No of Circuits:

- Variation:
 - 0= UL 94V-2 (with mounting ears)

0

- 1= UL 94V-2 (without mounting ears)
- 2= UL 94V-0 (with mounting ears)
- 3= UL 94V-0 (without mounting ears)
- **6** Other options:
 - 0= Standard; S=Single row
 - *Special options Consult manufacturer

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