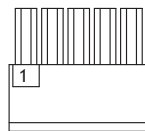
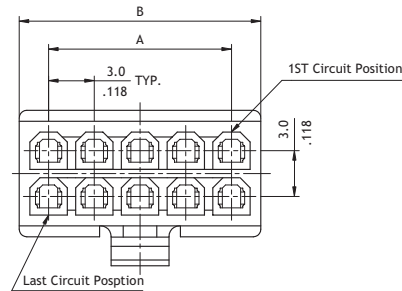
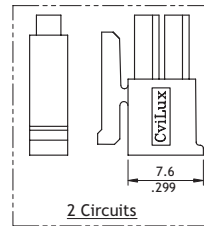
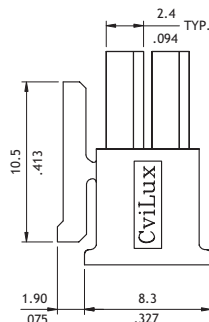
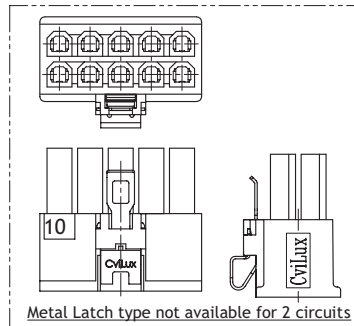
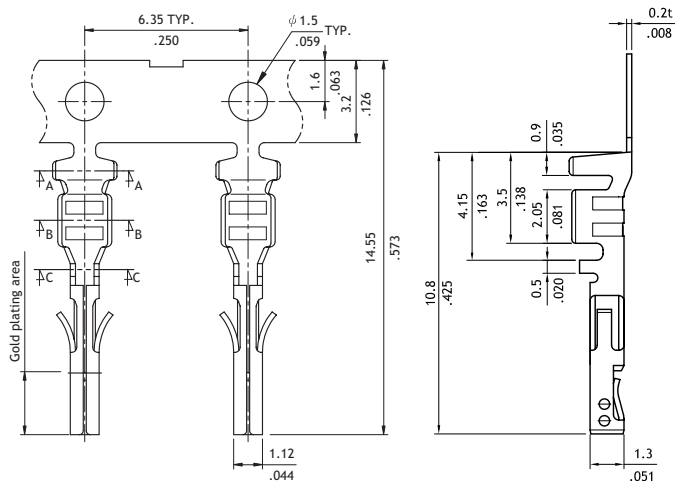


CP35 Series 3.00mm(.118") Dual Row Receptacle Connectors

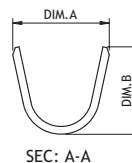
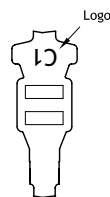
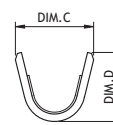
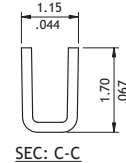
- With locking latch
- Available in 2 through 24 circuits
- Can be used CP35 Crimp Terminal
- Thermal Polyester UL 94V-0, Color Black
- Terminal accommodated AWG #20 ~ #30

RoHS Compliant

BACK VIEW

2 Circuits

Metal Latch type not available for 2 circuits

Circuits	Dimension	
	A	B
2	—	3.9(.154)
4	3.0(.118)	6.9(.272)
6	6.0(.236)	9.9(.390)
8	9.0(.354)	12.9(.508)
10	12.0(.472)	15.9(.626)
12	15.0(.591)	18.9(.744)
14	18.0(.709)	21.9(.862)
16	21.0(.827)	24.9(.980)
18	24.0(.945)	27.9(1.098)
20	27.0(1.063)	30.9(1.217)
22	30.0(1.181)	33.9(1.335)
24	33.0(1.299)	36.9(1.453)



P/N	Wire Gauge	Insulation Diameter	Reel Qty	DIM.A	DIM.B	DIM.CD	IM.D
CP35TN1*PES	AWG #26-#30	1.35 .053 MAX.	12,000 PCS	2.1 (.083)	1.9 (.075)	1.7 (.067)	1.5 (.059)
CP35TN2*PES	AWG #20-#24	1.80 .071 MAX.	12,000 PCS	2.5 (.098)	2.4 (.094)	2.1 (.083)	2.0 (.079)


SEC: A-A

SEC: B-B

SEC: C-C

Ordering Code

① ② ③ ④ ⑤ ⑥
CP35 24 S 00 1 0

- ① Series No.
- ② No. of Circuits: 02 to 24
- ③ S = Receptacle
- ④ Type: 00 = Standard, ML = Metal Latch Type
- ⑤ Color: 1 = Color Black
- ⑥ Other Options: 0 = Standard

*Special options consult manufacturer

① ② ③ ④ ⑤ ⑥
CP35 TN2 1 P E S

- ① Series No.
- ② Wire Range:
 TN1 = AWG #26 ~ #30
 TN2 = AWG #20 ~ #24
- ③ Plating: 1 = Tin over Nickel
 A = Selective Gold flash over Nickel
- ④ Material:
 P = Phosphor Bronze
- ⑤ Plating method: E = Pre-tinned
- ⑥ Style: S = Receptacle Terminal

*Optional plating available but MOQ requested