

583

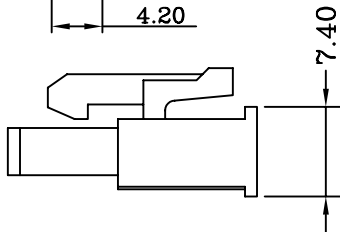
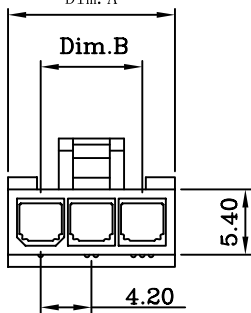
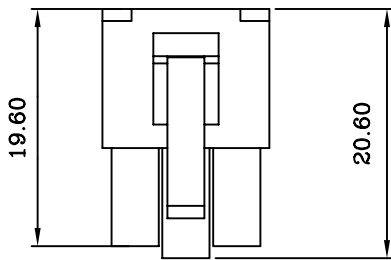
.165" (4.20mm)Crimp Housing and Contact(Receptacle)

FEATURES:

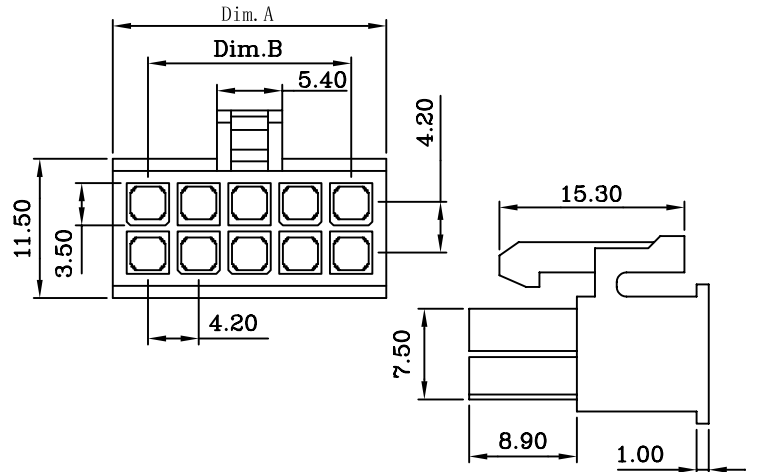
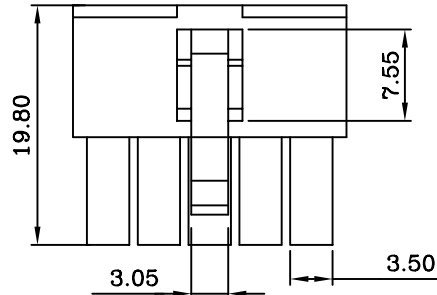
- . 3-5 Circuits
- . Positive Housing locks
- . Nylon 66 [UL 94V-2] or [UL 94v-0], Nature
- . 10 milliohm contact resistance
- . Low engagment terminal
- . Fully isolated terminals

SPECIFICATIONS:

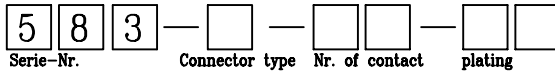
- . Current rating: 9A AC. DC Per circuit
- . Voltage rating: 600 (RMS)
- . Temperatur range: -40°C ~ +105°C
- . Contact resistance: Initial Value/10m Ω max.
After environmental testing/20m Ω max.
- . Insulation resistance: 5000M Ω min
- . Withstand Voltange: 1500V AC/minute
- . Applicable P.C.Board thickness: .070" [1.78mm] max.



NEW



How to order



Nr. of contact		Dimension(mm)	
		Dim. A	Dim. B 4.20×(No. of Contacts-1)
Single Row	3	13.80	8.40
	4	18.00	12.60
	5	22.20	16.80
Double Row	2	5.40	---
	4	10.00	4.20
	6	14.20	8.40
	N	14.20+ (N-6)X 4.20 mm	4.20×(No. of Contacts-1)
	24	52.00	46.2

Connector Type		Code
Housing	single row	1
	Double row	2
Contact		3

Contact Plating	Code
Tin	50
Gold Flash	10
Selective Gold	60
only for contact	

Nr. of contact	Code
02 ~24 pins	02 ~24

W.E.