

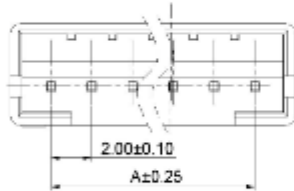
140 SERIES



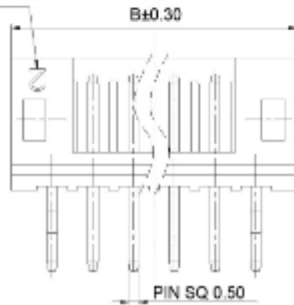
Wire to Board Connectors

Through-Hole Type Header:

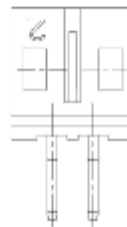
TOP ENTRY



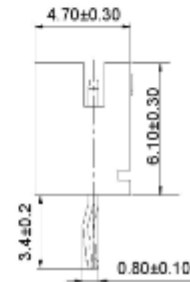
CAVITY NO.



3P~16P



2P

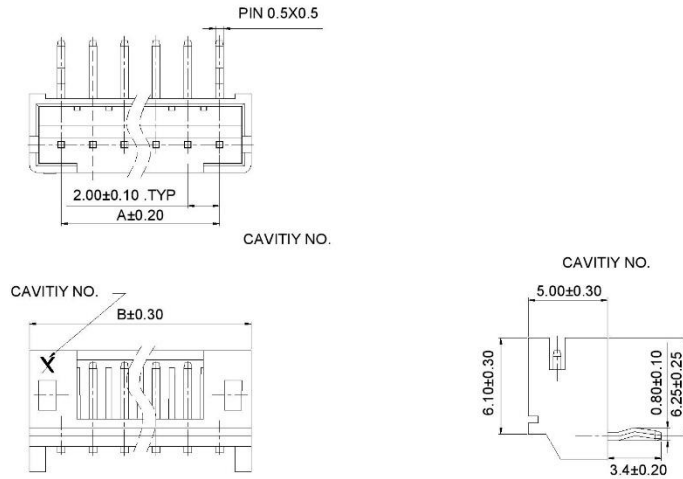


140 SERIES

Wire to Board Connectors



SIDE ENTRY



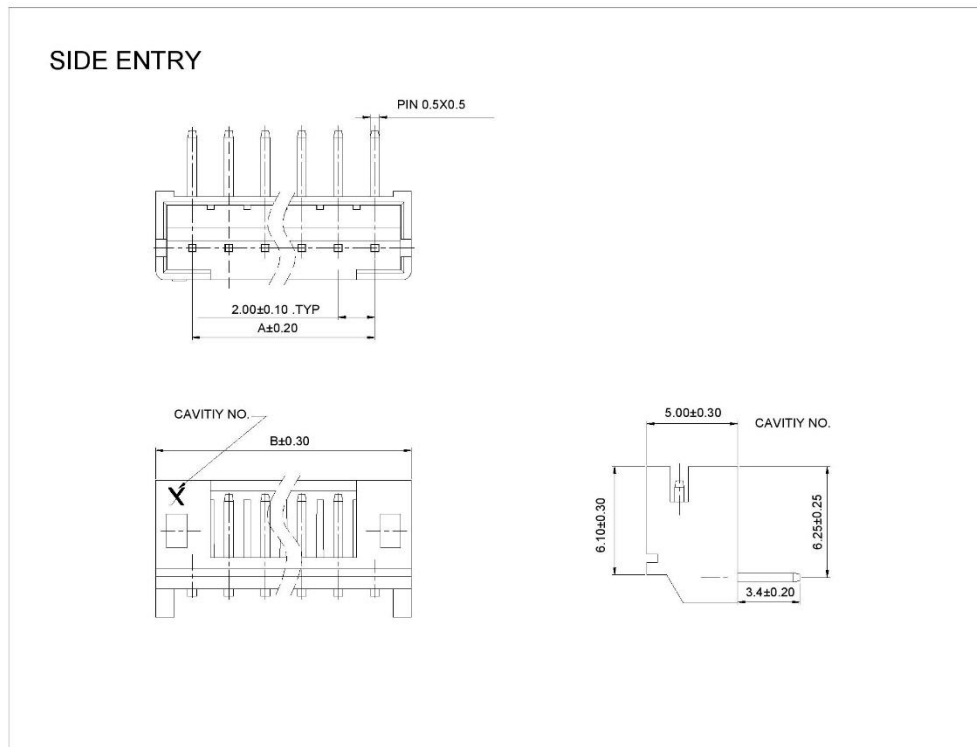
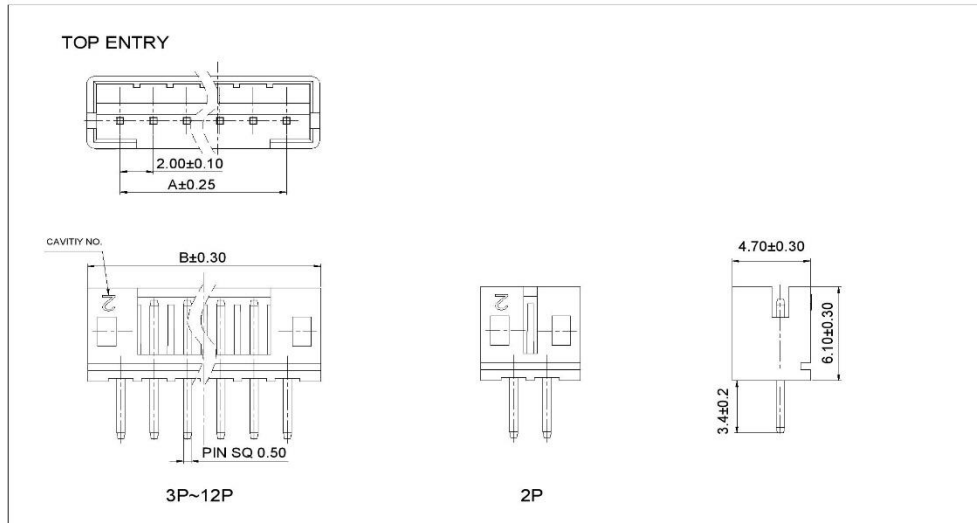
No. of Circuits	Top Entry	Side Entry		
	EDAC P/N	EDAC P/N	Dim A	Dim B
2	140-502-415-001	140-502-415-000	2.00	6.00
3	140-503-415-001	140-503-415-000	4.00	8.00
4	140-504-415-001	140-504-415-000	6.00	10.00
5	140-505-415-001	140-505-415-000	8.00	12.00
6	140-506-415-001	140-506-415-000	10.00	14.00
7	140-507-415-001	140-507-415-000	12.00	16.00
8	140-508-415-001	140-508-415-000	14.00	18.00
9	140-509-415-001	140-509-415-000	16.00	20.00
10	140-510-415-001	140-510-415-000	18.00	22.00
11	140-511-415-001	140-511-415-000	20.00	24.00
12	140-512-415-001	140-512-415-000	22.00	26.00

140 SERIES

Wire to Board Connectors



Through-Hole Header:



140 SERIES



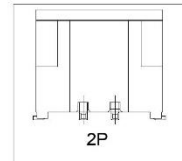
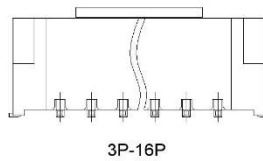
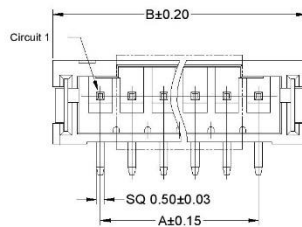
Wire to Board Connectors

Through-Hole Header:

No. of Circuits	Top Entry	Side Entry	Dim A	Dim B
	EDAC P/N	EDAC P/N		
2	140-502-415-101	140-502-415-100	2.00	6.00
3	140-503-415-101	140-503-415-100	4.00	8.00
4	140-504-415-101	140-504-415-100	6.00	10.00
5	140-505-415-101	140-505-415-100	8.00	12.00
6	140-506-415-101	140-506-415-100	10.00	14.00
7	140-507-415-101	140-507-415-100	12.00	16.00
8	140-508-415-101	140-508-415-100	14.00	18.00
9	140-509-415-101	140-509-415-100	16.00	20.00
10	140-510-415-101	140-510-415-100	18.00	22.00
11	140-511-415-101	140-511-415-100	20.00	24.00
12	140-512-415-101	140-512-415-100	22.00	26.00

SMT Header:

TOP ENTRY



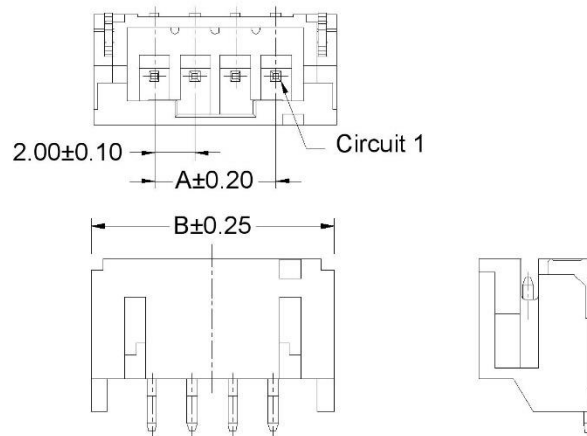
140 SERIES



Wire to Board Connectors

SMT Header:

SIDE ENTRY



No. of Circuits	Top Entry	Side Entry	Dim A (mm)	Dim B (mm)
	EDAC P/N	EDAC P/N		
2	140-502-417-011	140-502-417-060	2.0	8.0
3	140-503-417-011	140-503-417-060	4.0	10.0
4	140-504-417-011	140-504-417-060	6.0	12.0
5	140-505-417-011	140-505-417-060	8.0	14.0
6	140-506-417-011	140-506-417-060	10.0	16.0
7	140-507-417-011	140-507-417-060	12.0	18.0
8	140-508-417-011	140-508-417-060	14.0	20.0
9	140-509-417-011	140-509-417-060	16.0	22.0
10	140-510-417-011	140-510-417-060	18.0	24.0
11	140-511-417-011	140-511-417-060	20.0	26.0
12	140-512-417-011	140-512-417-060	22.0	28.0
13	140-513-417-011	140-513-417-060	24.0	30.0
14	140-514-417-011	140-514-417-060	26.0	32.0
15	140-515-417-011	140-515-417-060	28.0	34.0
16	140-516-417-011	N/A	30.0	36.0

140 SERIES

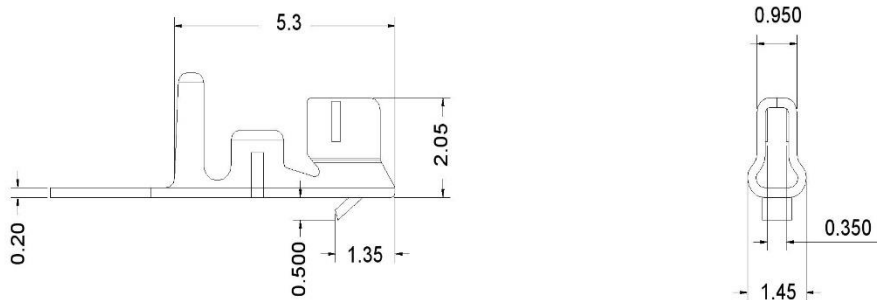
Wire to Board Connectors



Socket Housing:

	No. of Circuits	EDAC P/N	Dim A (mm)	Dim B (mm)
	2	140-502-210-011	2.00	5.80
	3	140-503-210-011	4.00	7.80
	4	140-504-210-011	6.00	9.80
	5	140-505-210-011	8.00	11.80
	6	140-506-210-011	10.00	13.80
	7	140-507-210-011	12.00	15.80
	8	140-508-210-011	14.00	17.80
	9	140-509-210-011	16.00	19.80
	10	140-510-210-011	18.00	21.80
	11	140-511-210-011	20.00	23.80
	12	140-512-210-011	22.00	25.80
	13	140-513-210-011	24.00	27.80
	14	140-514-210-011	26.00	29.80
	15	140-515-210-011	28.00	31.80
	16	140-516-210-011	30.00	33.80

Contact:



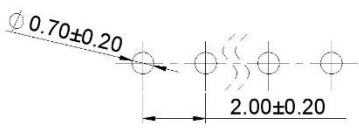
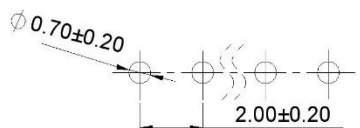
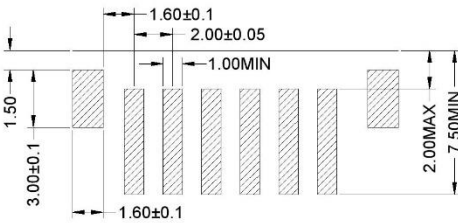
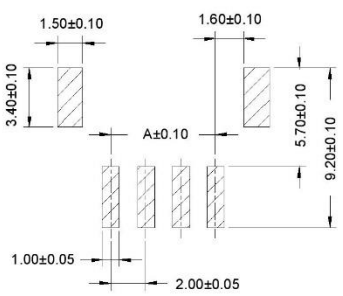
EDAC P/N	Wire Range	Insulation O.D	Material
140-941-290	24-30AWG	1.50 MAX.	Phosphor Bronze

140 SERIES



Wire to Board Connectors

PCB Layout:

<p>Through hole top entry</p>  <p>Recommended PCB Layout PCB Thickness: 1.20~1.60mm Tolerance: ±0.05</p>	<p>Through hole side entry</p>  <p>Recommended PCB Layout PCB Thickness: 1.20~1.60mm Tolerance: ±0.05</p>
<p>SMT top entry</p>  <p>Recommended PCB Layout PCB Thickness: 1.20~1.60mm Tolerance: ±0.05</p>	<p>SMT side entry</p>  <p>Recommended PCB Layout PCB Thickness: 1.20~1.60mm Tolerance: ±0.05</p>

560 SERIES



WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Ordering Code:

560-002-000-110



STYLE:
101 - WHITE MALE HOUSING (ONLY FOR BOARD MOUNT CONTACTS)
201 - BLUE MALE HOUSING (ONLY FOR BOARD MOUNT CONTACTS)
110 - WHITE MALE HOUSING FOR WIRE INSULATION (Ø1.00 TO Ø1.30)
210 - BLUE MALE HOUSING FOR WIRE INSULATION (Ø1.00 TO Ø1.30)
111 - WHITE MALE HOUSING FOR WIRE INSULATION (Ø1.30 TO Ø1.70)
211 - BLUE MALE HOUSING FOR WIRE INSULATION (Ø1.30 TO Ø1.70)
112 - WHITE FEMALE HOUSING FOR WIRE INSULATION (Ø1.00 TO Ø1.30)
212 - BLUE FEMALE HOUSING FOR WIRE INSULATION (Ø1.00 TO Ø1.30)
113 - WHITE FEMALE HOUSING FOR WIRE INSULATION (Ø1.30 TO Ø1.70)
213 - BLUE FEMALE HOUSING FOR WIRE INSULATION (Ø1.30 TO Ø1.70)

Materials:

Crimp & Poke	Housing	PBT, UL 94V-0
	Contact	Phosphor Bronze
PCB Header	Housing	PBT with Glass, UL 94V-0
	Contact	Brass
Contact Plating		Tin Plating
Wire & Housing Seals		Silicone Rubber
Waterproofing Cap		PBT, UL 94V-0

Waterproofing Cap:

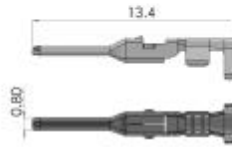
Part No.:
565-200-100



Crimp Contact:

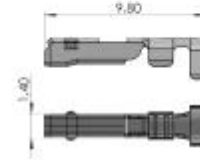
Male Contact (Pin)			
Part No	AWG#	Ins. Dia.	Pcs/Reel
565-290-731	20-22	Max. Ø1.7	8,000
565-290-711	22-28	Max. Ø1.6	8,000

**Crimp Contacts are also available in strips of 60pcs. Contact EDAC for more information.



Female Contact (Socket)			
Part No	AWG#	Ins. Dia.	Pcs/Reel
565-290-741	20-22	Max. Ø1.7	8,000
565-290-721	22-28	Max. Ø1.6	10,000

**Wire seals, housing seals and retainers are already pre-assembled in the connector.

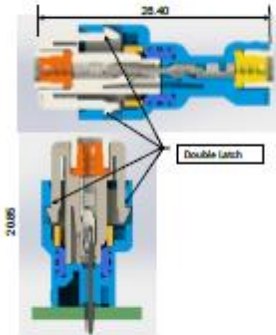


Rear Gasket (Wire Seal):

Applicable Contact:	Wire O.D.:	Color:
565-290-711 565-290-721	Ø1.00 to Ø1.30	Yellow
565-290-731 565-290-741	Ø1.30 to Ø1.70	Orange



Assembly Layout:



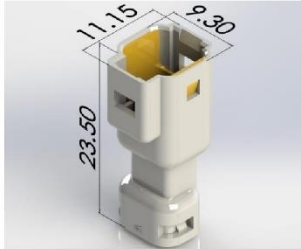
560 SERIES



WIRE TO WIRE / WIRE TO BOARD 2.5MM PITCH

Male Housing:

560-002-000-XXX



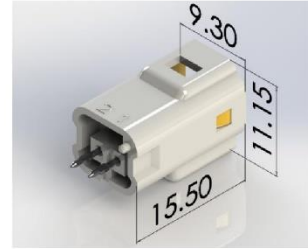
Female Housing:

560-002-000-XXX



PCB Header

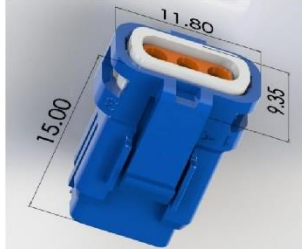
560-002-420-XXX



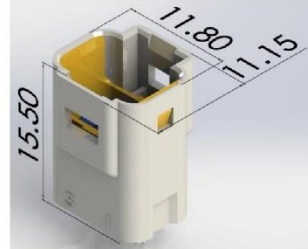
560-003-000-XXX



560-003-000-XXX



560-003-420-XXX



560-005-000-XXX



560-005-000-XXX



560-005-420-XXX



Male Housing:

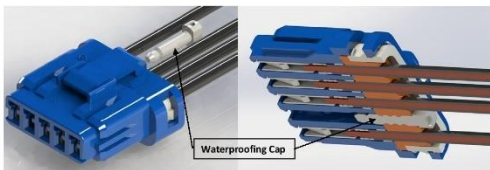
Ø Wire Insulation:	Housing Color:	XXX:
Ø1.00 to Ø1.30	White	110
	Blue	310
Ø1.30 to Ø1.70	White	111
	Blue	311

Female Housing:

Ø Wire Insulation:	Housing Color:	XXX:
Ø1.00 to Ø1.30	White	210
	Blue	410
Ø1.30 to Ø1.70	White	211
	Blue	411

PCB Header:

Housing Color:	XXX:
White	101
Blue	301



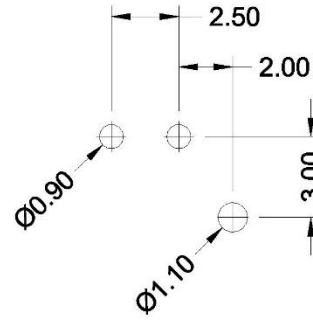
NOTE: Waterproofing Cap is installed at the wire seal end to cover the unused holes.

560 SERIES

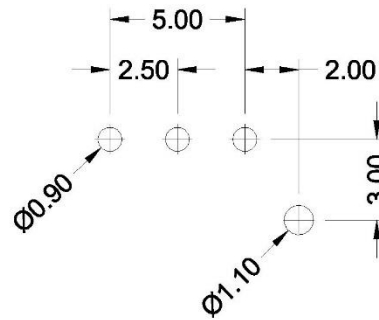


WIRE TO WIRE / WIRE TO BOARD 2.5MM PITCH

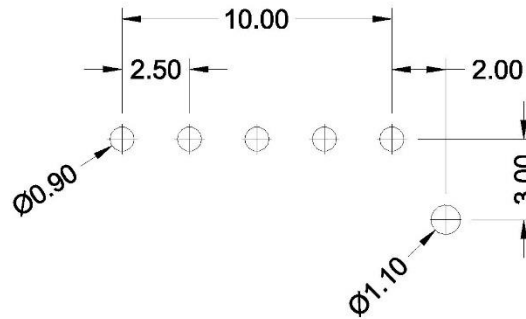
560 SERIES - 2P



560 SERIES - 3P



560 SERIES - 5P

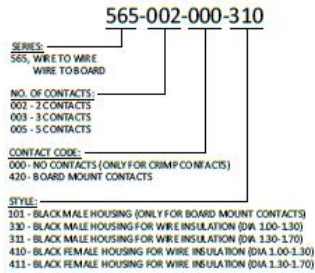


565 SERIES



WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Ordering Code:



Materials:

Crimp & Poke	Housing	PBT, UL 94V-0
	Contact	Phosphor Bronze
PCB Header	Housing	PBT with Glass, UL 94V-0
	Contact	Brass
Contact Plating		Tin Plating
Wire & Housing Seals		Silicone Rubber
Waterproofing Cap		PBT, UL 94V-0

Waterproofing Cap:

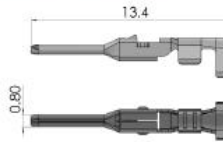
Part No.:
565-200-100



Crimp Contact:

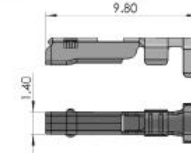
Male Contact (Pin)			
Part No	AWG#	Ins. Dia.	Pcs./Reel
565-290-731	20-22	Max. Ø1.7	8,000
565-290-711	22-28	Max. Ø1.6	8,000

**Crimp Contacts are also available in strips of 60pcs. Contact EDAC for more information.



Female Contact (Socket)			
Part No	AWG#	Ins. Dia.	Pcs./Reel
565-290-741	20-22	Max. Ø1.7	8,000
565-290-721	22-28	Max. Ø1.6	10,000

**Wire seals, housing seals and retainers are pre-assembled in the connector.



Rear Gasket (Wire Seal):

Applicable Contact:	Wire O.D.:	Color:
565-290-711 565-290-721	*Ø1.00 to Ø1.30*	Yellow
565-290-731 565-290-741	*Ø1.30 to Ø1.70*	Orange



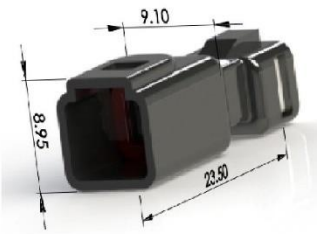
565 SERIES



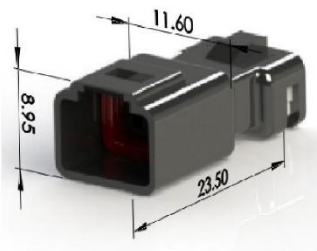
WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Male Housing:

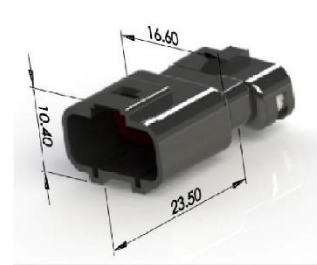
565-002-000-XXX



565-003-000-XXX

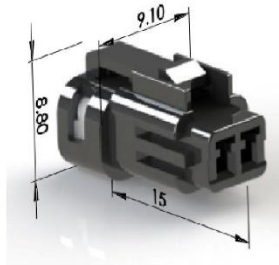


565-005-000-XXX

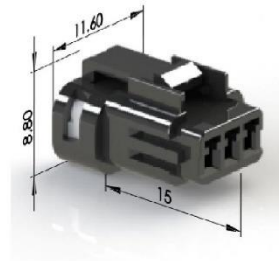


Female Housing:

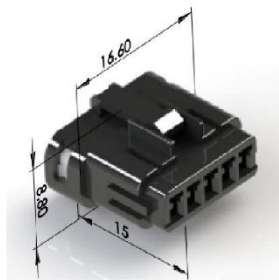
565-002-000-XXX



565-003-000-XXX



565-005-000-XXX

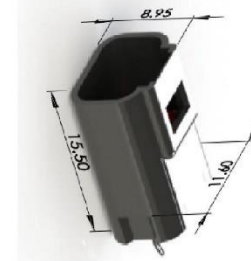


PCB Header:

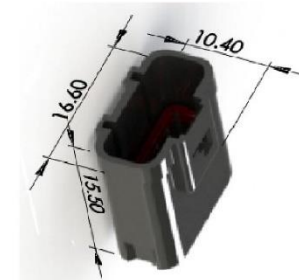
565-002-420-XXX



565-003-420-XXX



565-005-420-XXX



Male Housing:

Ø Wire Insulation:	Housing Color:	XXX:
Ø1.00 to Ø1.30"	Black	310
Ø1.30 to Ø1.70"	Black	311

Female Housing:

Ø Wire Insulation:	Housing Color:	XXX:
Ø1.00 to Ø1.30"	Black	410
Ø1.30 to Ø1.70"	Black	411

PCB Header:

Housing Color	XXX
Black	101

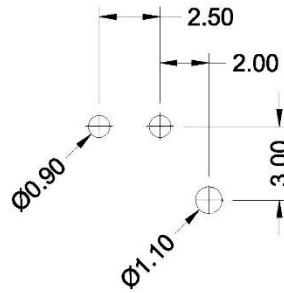
565 SERIES

WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

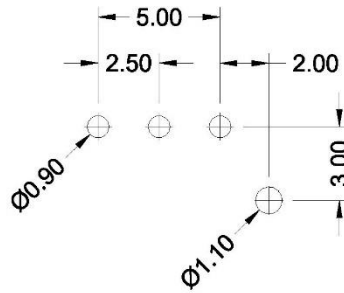


Recommended PCB Layout

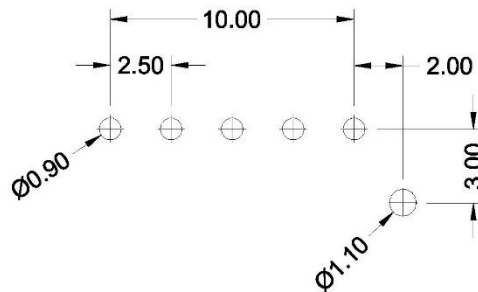
560 SERIES - 2P



560 SERIES - 3P



560 SERIES - 5P



566 SERIES



WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

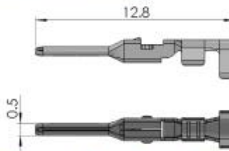
Ordering Code:



Crimp Contact:

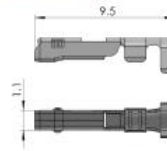
Male Contact (Pin)			
Part No	AWG#	Ins. Dia.	Pcs/Reel
566-290-711	22-28	Ø1.0-Ø1.5	12,000

**Crimp Contacts are also available in strips of 60 pcs. Contact EDAC for more information.



Female Contact (Socket)			
Part No	AWG#	Ins. Dia.	Pcs/Reel
566-290-721	22-28	Ø1.0-Ø1.5	12,000

**Wire seals and housing seals are already pre-assembled in the connector.

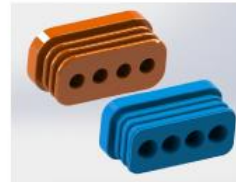


Materials:

Crimp & Poke	Housing	PBT, UL 94V-0
	Contact	Phosphor Bronze
PCB Header	Housing	PBT with Glass, UL 94V-0
	Contact	Brass
Contact Plating		Tin Plating
Wire & Housing Seals		Silicone Rubber
Waterproofing Cap		PBT, UL 94V-0

Rear Gasket (Wire Seal):

Applicable Contact	Wire O.D.	Color
566-290-711	Ø1.00 to Ø1.25	Light Blue
566-290-721	Ø1.25 to Ø1.50	Orange



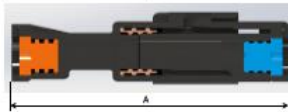
Waterproofing Cap:

Part No.
566-200-100



Assembly Layout:

PINSIZE:	A (mm) LENGTH:
2P, 3P, 4P	28.85
6P	29.05



566 SERIES



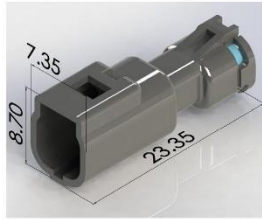
WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Male Housing:

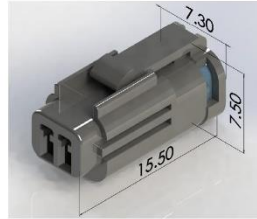
Female Housing:

PCB Header

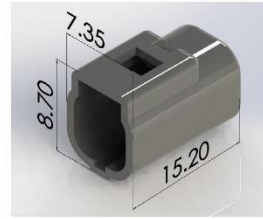
566-002-000-XXX



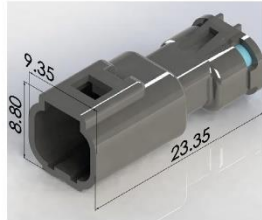
566-002-000-XXX



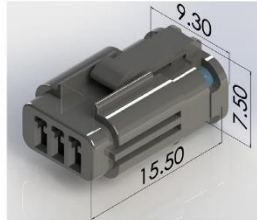
566-002-421-701



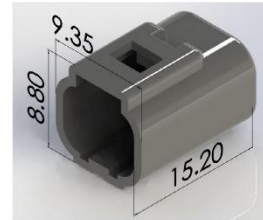
566-003-000-XXX



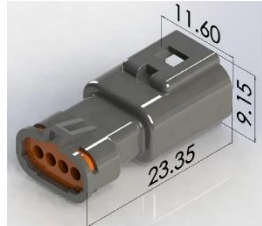
566-003-000-XXX



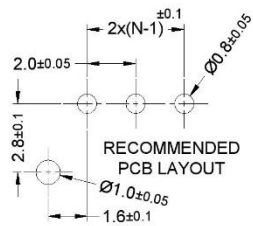
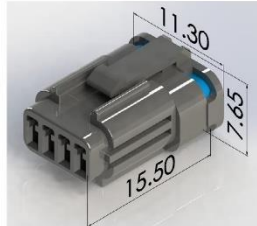
566-003-000-XXX



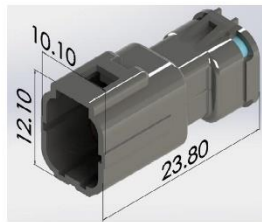
566-004-000-XXX



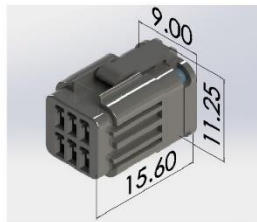
566-004-000-XXX



566-006-000-XXX



566-006-000-XXX



Male Housing:

Female Housing:

Ø Wire Insulation	Housing Color	XXX
"Ø1.00 to Ø1.25"	Black	710
"Ø1.25 to Ø1.50"	Black	711

Ø Wire Insulation	Housing Color	XXX
"Ø1.00 to Ø1.25"	Black	810
"Ø1.25 to Ø1.50"	Black	811

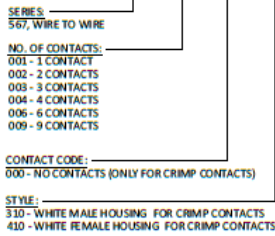
567 SERIES



WATERPROOF WIRE TO WIRE & CONNECTORS

Ordering Code:

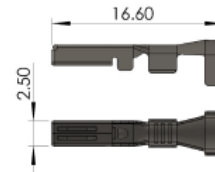
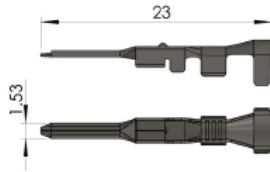
567-002-000-100



Crimp Contact:

Male Contact (Pin)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-751 (Brass)	14	Max. Ø3.1	4,000
570-291-731 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-731 (Brass)	20-16	Max. Ø3.1	4,000
570-290-711 (Brass)	22-20	Max. Ø2.7	4,000

Female Contact (Socket)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-761 (Brass)	14	Max. Ø3.1	4,000
570-291-741 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-741 (Brass)	20-16	Max. Ø3.1	4,000
570-291-721 (Ph. Brz.)	22-20	Max. Ø2.7	4,000
570-290-721 (Brass)	22-20	Max. Ø2.7	4,000

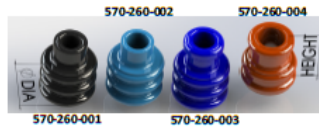


Materials:

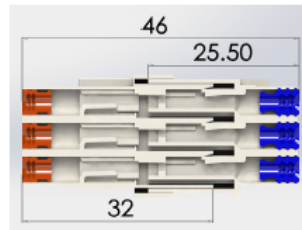
Housing	PBT, UL 94V-0
Contact	Ph. Brz. or Brass
Contact Plating	Tin Plating
Wire & Housing Seals	Silicone Rubber

Wire Seal:

Part No.	Wire O.D.	Color	AWG#	Ø Dia.	Height
570-260-001	Ø1.7-Ø2.1	Black	22	Ø 5.0	6.0
570-260-002	Ø2.1-Ø2.7	Light Blue	22-20	Ø 5.0	6.0
570-260-003	Ø2.1-Ø2.7	Blue	22-20	Ø 5.0	6.7
570-260-004	Ø2.7-Ø3.1	Brown	20-14	Ø 4.9	5.0



Assembly Layout:



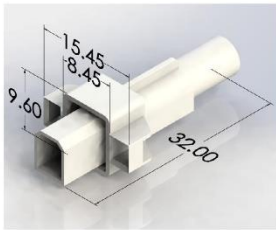
567 SERIES

WATERPROOF WIRE TO WIRE & CONNECTORS

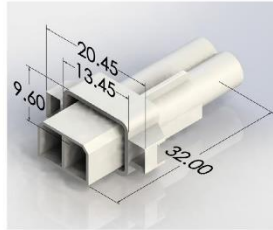


Male Housing:

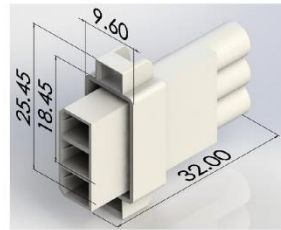
567-001-000-310



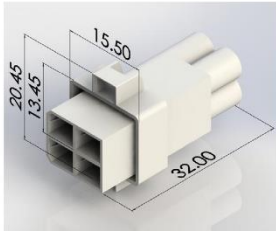
567-002-000-310



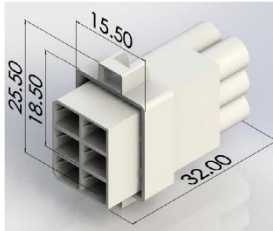
567-003-000-310



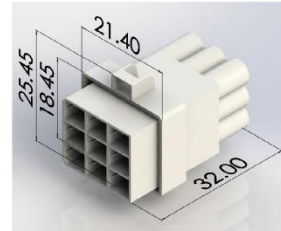
567-004-000-310



567-006-000-310

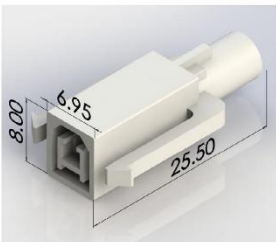


567-009-000-310

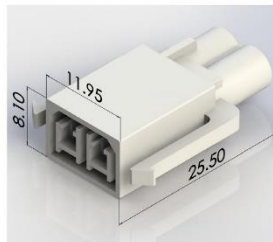


Female Housing:

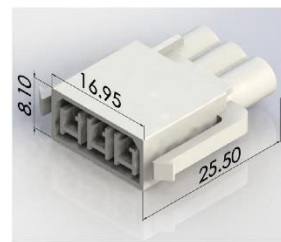
567-001-000-410



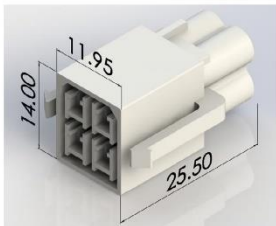
567-002-000-410



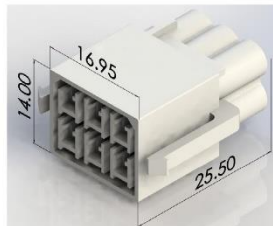
567-003-000-410



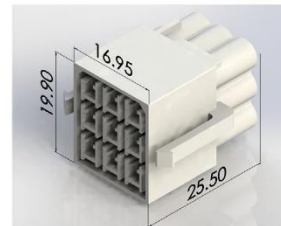
567-004-000-410



567-006-000-410



567-009-000-410



568 SERIES



WATERPROOF WIRE TO WIRE CONNECTORS

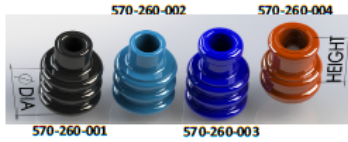
Materials:

Housing	PBT, UL 94V-0
Contact	Ph. Brz. or Brass
Contact Plating	Tin Plating
Wire & Housing Seals	Silicone Rubber

*Crimp Contacts are also available in strips of 40pcs. Contact EDAC for more information.

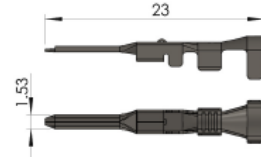
Wire Seal:

Part No.	Wire O.D.	Color	AWG#	Ø Dia.	Height
570-260-001	Ø1.7-Ø2.1	Black	22	Ø 5.0	6.0
570-260-002	Ø2.1-Ø2.7	Light Blue	22-20	Ø 5.0	6.0
570-260-003	Ø2.1-Ø2.7	Blue	22-20	Ø 5.0	6.7
570-260-004	Ø2.7-Ø3.1	Brown	20-14	Ø 4.9	5.0

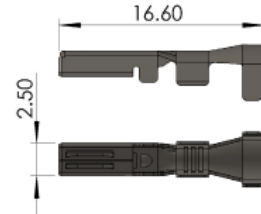


Crimp Contact:

Male Contact (Pin)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-751 (Brass)	14	Max. Ø3.1	4,000
570-291-731 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-731 (Brass)	20-16	Max. Ø3.1	4,000
570-290-711 (Brass)	22-20	Max. Ø2.7	4,000

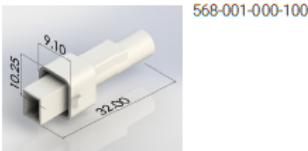


Female Contact (Socket)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-761 (Brass)	14	Max. Ø3.1	4,000
570-291-741 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-741 (Brass)	20-16	Max. Ø3.1	4,000
570-291-721 (Ph. Brz.)	22-20	Max. Ø2.7	4,000
570-290-721 (Brass)	22-20	Max. Ø2.7	4,000



Ordering Guide:

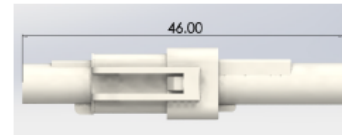
Male Housing:



Female Housing:



Assembly Layout:

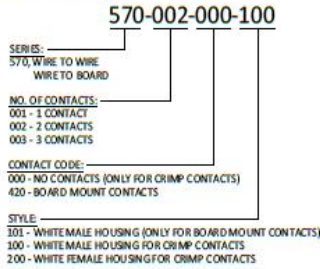


570 SERIES



WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Ordering Code:

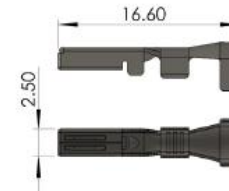


Crimp Contact:

Male Contact (Pin)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-751 (Brass)	14	Max. Ø3.1	4,000
570-291-731 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-731 (Brass)	20-16	Max. Ø3.1	4,000
570-290-711 (Brass)	22-20	Max. Ø2.7	4,000



Female Contact (Socket)			
Part No (Material)	AWG#	Ins. Dia.	Pcs/Reel
570-290-761 (Brass)	14	Max. Ø3.1	4,000
570-291-741 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-741 (Brass)	20-16	Max. Ø3.1	4,000
570-291-721 (Ph. Brz.)	22-20	Max. Ø2.7	4,000
570-290-721 (Brass)	22-20	Max. Ø2.7	4,000



Materials:

Crimp & Poke	Housing	PET, UL 94V-0
	Contact	Ph. Brz. or Brass
PCB Header	Housing	PET with Glass, UL 94V-0
	Contact	Brass
Contact Plating	Tin Plating	
Wire & Housing Seals	Silicone Rubber	

**Crimp Contacts are also available in strips of 40pcs. Contact EDAC for more information.

**Housing seals are pre-assembled in the connector. Wire seals must be crimped with wire and contact prior to assembly in to housing.

Wire Seal:

Part No.	Wire O.D.	Color	AWG#	Ø Dia.	Height
570-260-001	Ø1.7-Ø2.1	Black	22	Ø 5.0	6.0
570-260-002	Ø2.1-Ø2.7	Light Blue	22-20	Ø 5.0	6.0
570-260-003	Ø2.1-Ø2.7	Blue	22-20	Ø 5.0	6.7
570-260-004	Ø2.7-Ø3.1	Brown	20-14	Ø 4.9	5.0



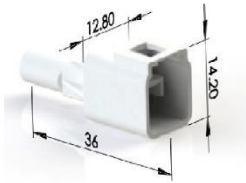
570 SERIES



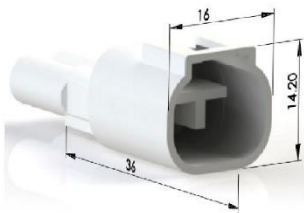
WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Male Housing:

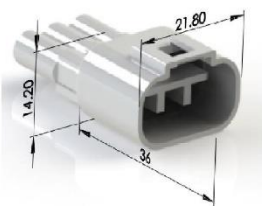
570-001-000-100



570-002-000-100



570-003-000-100

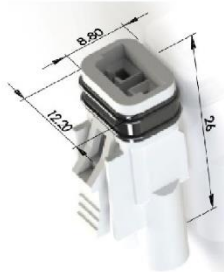


Female Housing:

570-001-000-200



570-002-000-200

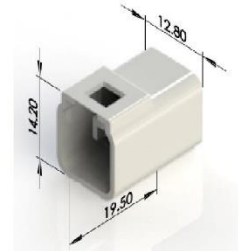


570-003-000-200

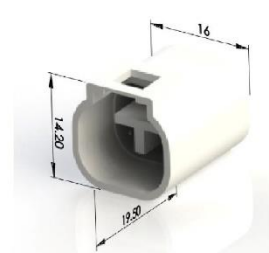


PCB Header

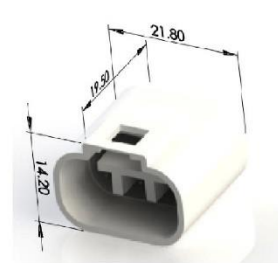
570-001-420-101



570-002-420-101



570-003-420-101



570 SERIES

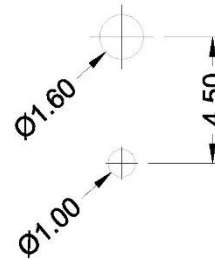


WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

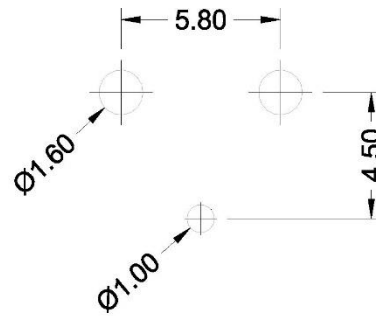


Recommended PCB Layout

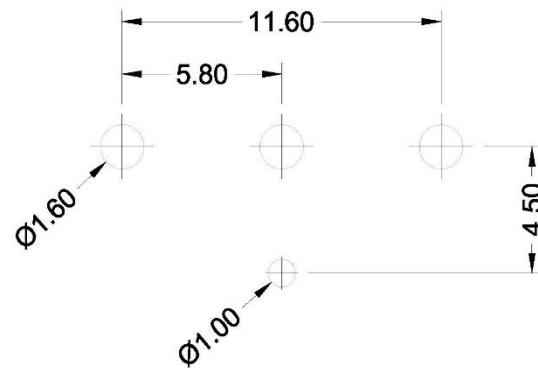
572 SERIES - 1P



572 SERIES - 2P



572 SERIES - 3P



572 SERIES



WATERPROOF WIRE TO WIRE & WIRE TO BOARD CONNECTORS

Ordering Code:



Crimp Contact:

Male Contact (Pin)			
Part No (Material)	AWG#	Ins. Dia.	Pos/Reel
570-290-751 (Brass)	14	Max. Ø3.1	4,000
570-291-731 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-731 (Brass)	20-16	Max. Ø3.1	4,000
570-290-711 (Brass)	22-20	Max. Ø2.7	4,000

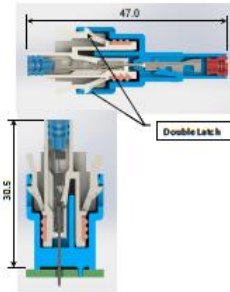
Female Contact (Socket)			
Part No (Material)	AWG#	Ins. Dia.	Pos/Reel
570-290-761 (Brass)	14	Max. Ø3.1	4,000
570-291-741 (Ph. Brz.)	20-16	Max. Ø3.1	4,000
570-290-741 (Brass)	20-16	Max. Ø3.1	4,000
570-291-721 (Ph. Brz.)	22-20	Max. Ø2.7	4,000
570-290-721 (Brass)	22-20	Max. Ø2.7	4,000



Materials:

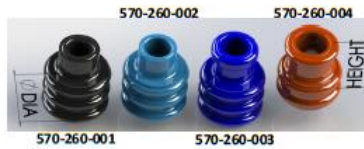
Crimp & Pole	Housing	PBT, UL 94V-0
	Contact	Ph. Brz. or Brass
PCB Header	Housing	PBT with Glass, UL 94V-0
	Contact	Brass
Contact Plating		Tin Plating
Wire & Housing Seals		Silicone Rubber

Assembly Layout:



Wire Seal:

Part No.	Wire O.D.	Color	AWG#	Ø Dia.	Height
570-260-001	Ø1.7-Ø2.1	Black	22	Ø 5.0	6.0
570-260-002	Ø2.1-Ø2.7	Light Blue	22-20	Ø 5.0	6.0
570-260-003	Ø2.1-Ø2.7	Blue	22-20	Ø 5.0	6.7
570-260-004	Ø2.7-Ø3.1	Brown	20-14	Ø 4.9	5.0



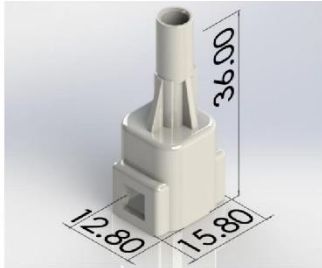
572 SERIES



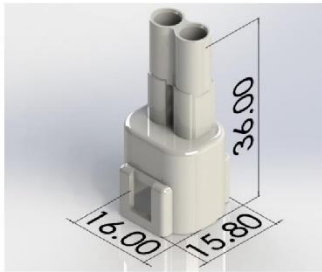
WIRE TO WIRE / WIRE TO BOARD 5.8MM PITCH

Male Housing:

572-002-000-XXX



572-003-000-XXX

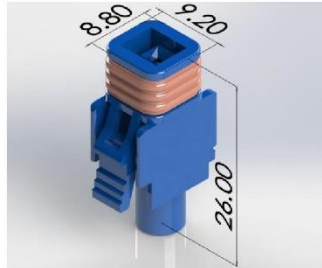


572-005-000-XXX



Female Housing:

572-002-000-XXX



572-003-000-XXX

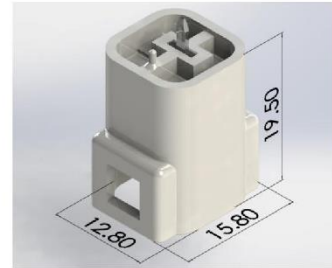


572-005-000-XXX

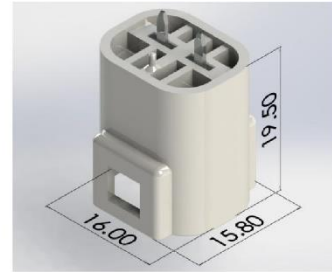


PCB Header

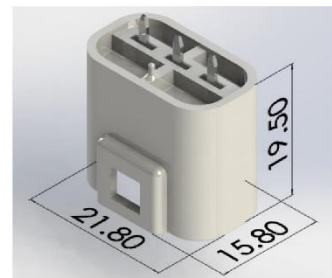
572-002-420-XXX



572-003-420-XXX



572-005-420-XXX



Male Housing:

Housing Color:	XXX:
White	100
Blue	300

Female Housing:

Housing Color:	YYY:
White	200
Blue	400

PCB Header:

Housing Color:	XXX:
White	101
Blue	301

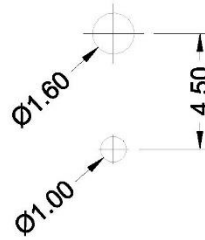
572 SERIES

WIRE TO WIRE / WIRE TO BOARD 5.8MM PITCH

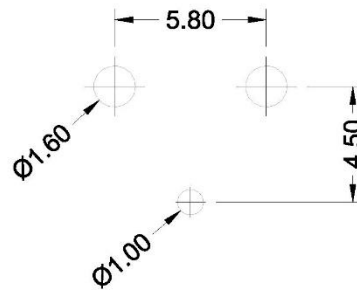


Recommended PCB Layout

572 SERIES - 1P



572 SERIES - 2P



572 SERIES - 3P

