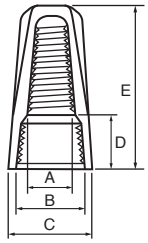
HIGH TEMPERATURE PORCELAIN TWIST-ON CONNECTORS

PART NUMBER	COLOUR	WIRE RANGE		VOLTAGE
		MIN	MAX	
HI-1	WHITE	2#18	1#16 + 1#14	300
HI-1-25	WHITE	2#18	1#16 + 1#14	300
HI-1-CB	WHITE	2#18	1#16 + 1#14	300
HI-5	WHITE	2#18	1#16 + 1#14	300
HI-5-25	WHITE	2#18	1#16 + 1#14	300
HI-5-CB	WHITE	2#18	1#16 + 1#14	300
HI-7	WHITE	2#18	1#16 + 1#14	300
HI-7-25	WHITE	2#18	1#12 + 1#16	300
HI-7-CB	WHITE	2#18	1#12 + 1#16	300



Porcelain Wire Nut Connectors

Etlin Porcelain Wire Nuts are an excellent connector for high temperature applications in excess of 105°C (302°F). They are commonly used in electrical, heating, lighting and cooking appliances. The large skirt permits easy wire installation and connection during hand or power drive assembly. They can be used for solid and/or stranded wire.

LISTED AS PRESSURE TYPE CONNECTORS FOR JOINING THE FOLLOWING COMBINATIONS OF SOLID AND/OR STRANDED WIRE

HI-1	HI-5	HI-7
300 Volts Maximum	300 Volts Maximum	300 Volts Maximum
2, 3 or 4 No. 18	2, 3 or 4 No. 18	2, 3, 4 or 5 No. 18
2 or 3 No. 16	2 or 3 No. 16	1 No. 18 with 1, 2 or 3 No. 16
1 or 2 No. 18 with 1 or 2 No. 16	1 or 2 No. 18 with 1 No. 16	2 or 3 No. 18 with 1 No. 16
3 No. 18 with 1 No. 16	1 or 2 No. 18 with 1or 2 No. 16	2, 3 or 4 No. 16
1 No. 18 with 1 No. 14	1 No. 18 with 1 No. 14	1 No. 14 with 1, 2 or 3 No. 18
1 No. 16 with 1 No. 14	2 No. 18 with 1 No. 14	1 No. 14 with 1, 2 or 3 No. 16
	1 No. 16 with 1 No. 14	2 No. 14 with 1, 2 or 3 No. 18
		2 No. 14 with 1, 2 or 3 No. 16
		2 No. 14
		1 No. 12 with 1 or 2 No. 18
		1 No. 12 with 1 No. 16

WIRE CONNECTORS - PUSH-IN TYPE

WIRE CONNECTORS - PUSH-IN TYPE

P-Nut Wire Connectors

General:

Vibration Proof: The special design of the clamping spring makes the P-Nut vibration proof and eliminates all the problems of loose wires and connections associated with shipping and handling.
Installation: Easy to install – faster! No more twisting or tapping! Just strip and push.
Time Saving: Speed up your production lines and decrease down-time.
Convenient Testing: The front test port allows for testing without disconnecting wires. This makes quality control and trouble shooting more efficient.

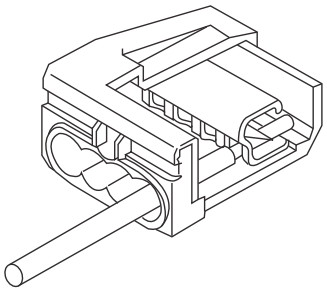
Applications:

- Ballast Replacement
- Assembly Lines
- Junction Boxes
- Control Panels
- Data/Telecom Hook-Up
- Security/Alarm Applications
- Lighting Retrofit

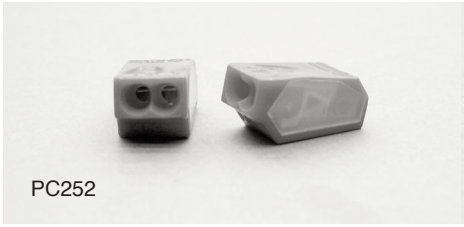
Technical Data:

Housing Material: Tough, durable, flame resistant Polyamide 6.6
Temperature Range: -40°C to 105°C (-40°F to 221°F), UL Approved up to 150°C (302°F)
Clamping Spring: Vibration proof. Made of high tensile stainless steel to provide constant pressure, even under high heat and/or chemical exposure.
Rated Voltage: 600V maximum for building wire, 1,000V maximum for signs and fixtures.

PART NUMBER	COLOUR	NO. OF POLES	WIRE RANGE	VOLTAGE	STRIP LENGTH (mm)
2001/1.5/3	GREY	3	22-16 AWG	600	10
2001/1.5/6	GREY	6	22-16 AWG	600	10
2001/2.5/3	ORANGE	3	18-12 AWG	600	10
2001/2.5/6	ORANGE	5	18-12 AWG	600	10
2002/2.5/4	BLUE	4	18-12 AWG	600	9
2003/1.5/3	GREY	3	22-16 AWG	600	10
2003/2.5/3	ORANGE	3	18-12 AWG	600	9



WIRE CONNECTORS - PUSH-IN TYPE (Cont'd)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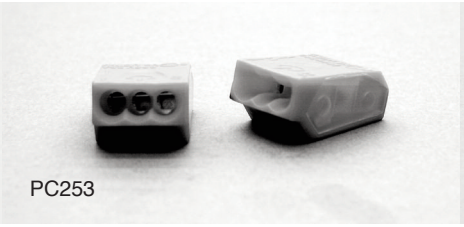
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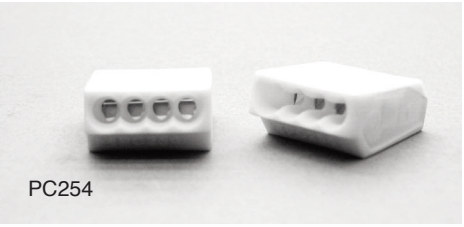
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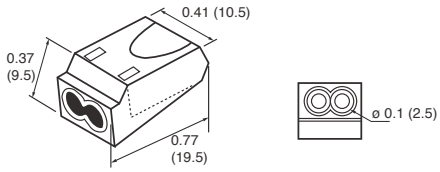

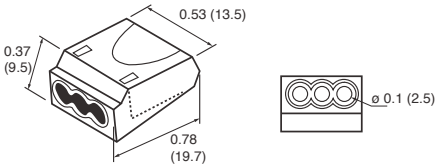

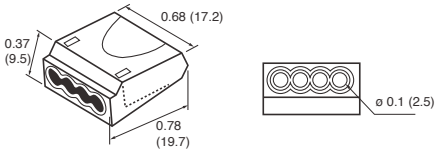

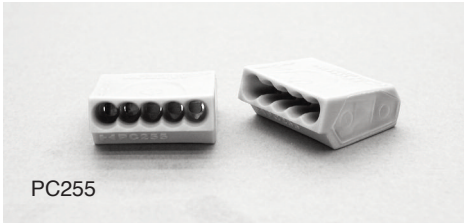
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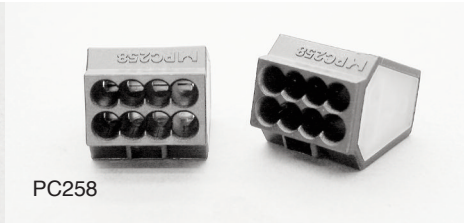
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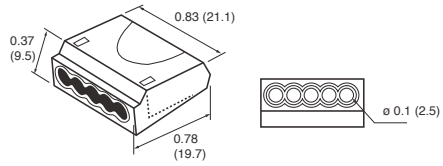
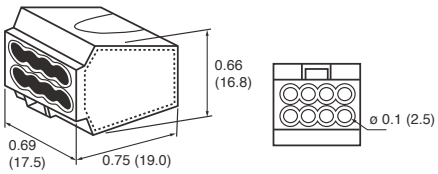




Technical Data:

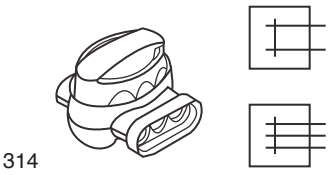
Housing Material: Thermoplastic, UL 94V-2 flame retardant
Current: 24A (VDE)
Voltage: UL-600V, VDE-450V
Working Temperature: 110°C
Wire Range: 12-22 AWG Solid conductor
Stripping Length: 0.43" (11.0 mm)
Colour: Coded according to different position

Rating: UL/cUL File No. E-113650

PART NUMBER	COLOUR	SIZE		NO. OF POLES
		in	mm	
PC252-T	TRANSPARENT	0.098	2.5	2
PC253-T	TRANSPARENT	0.098	2.5	3
PC254-T	TRANSPARENT	0.098	2.5	4
PC255-T	TRANSPARENT	0.098	2.5	5
PC258-T	TRANSPARENT	0.098	2.5	8

INSULATION DISPLACEMENT CONNECTORS

INSULATION DISPLACEMENT CONNECTORS (IDCs)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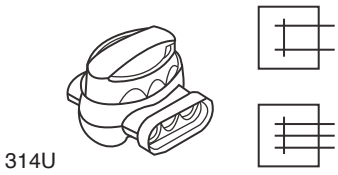
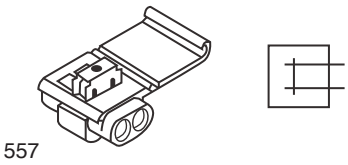

314U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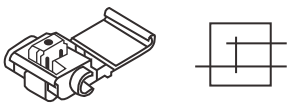
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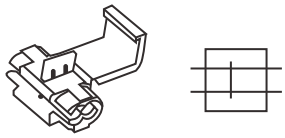

564

PART NUMBER	COLOUR	TYPE OF CONNECTION	WIRE RANGE	VOLTAGE	MAXIMUM INS OD
314	BLUE CAP	2/3 PIGTAIL	22-14 AWG	600	0.150”
314U	WHITE CAP	2/3 PIGTAIL	22-14 AWG	600	0.150”
557	RED	2 PIGTAIL	22-14 AWG	600	0.120”
558	RED	1 TAP	22-14 AWG	600	0.150”
564	WHITE	2 PARALLEL	18-14 AWG	600	0.145”

Insulation Displacement Connectors (IDCs)

Insulation Displacement Connectors offer labour saving convenience because stripping is not required. A wide variety of sizes and styles is offered for applications such as: fluorescent ballast installation and replacement, fixture and appliance wiring, automotive and marine wiring, and control circuit wiring.

UL Listed and CSA Certified IDCs have a voltage rating of 600 V maximum for building wire; 1,000 V maximum for signs, fixtures and luminaries.

Instructions for Use:

No strip, no twist, just squeeze. Just that simple. The unique "U" contact provides fast dependable electrical connections without wire stripping. A "live spring" joint is made by driving the "U" contact down into the connector. As the "U" contact is pressed into the connector, it grasps conductors by displacing insulation. The "U" contact grips the conductor and holds with a firm, resilient pressure.

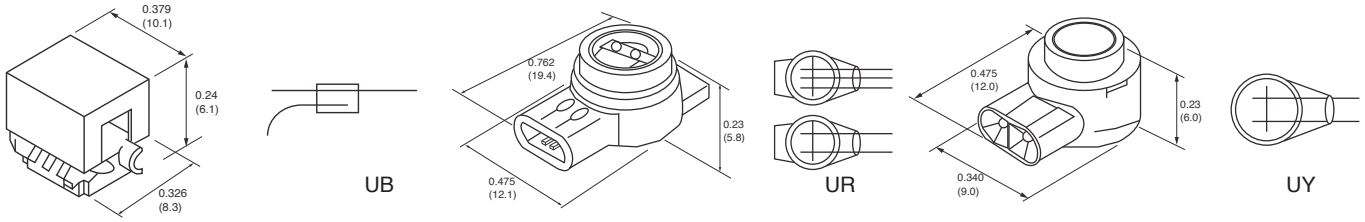
314, 314U, 557 & 558

Operating Temperature: 105°C
UL File No. E23438
CSA File No. LR15503

Also meets the intent of UL Standard for Portable Electric Lamps, UL153, Paragraph 14.2, when housed within the body of the lamp.

INSULATION DISPLACEMENT CONNECTORS

INSULATION DISPLACEMENT CONNECTORS (IDC) FOR COMMUNICATION



PART NUMBER	COLOUR	TYPE OF CONNECTION	WIRE RANGE
UB	BLUE	TAP	SOLID 22-26
UG	GREEN	TAP	SOLID 19-26
UR	RED	2-3 WIRE BUTT	SOLID 19-26
UY	YELLOW	2 WIRE BUTT	SOLID 22-26

Insulation Displacement Connectors (IDC) for Communication

Communications connectors may be used on standard polyethylene wire insulation, the polypropylene insulation of filled cable, and on pulp. Use of a connector is limited only to wire range and port size. Wire sizes may be intermixed within a connector.

Instructions for Use:

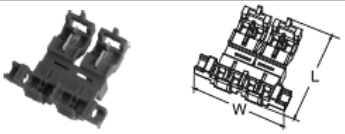
1. Trim and straighten conductors.
2. Separate and fully insert conductors.
3. Crimp with cap side down. Allows quick, visual check before and after crimp.

Communication Connector Tool (E Series)

Stepped jaws tool is used for crimping communications connectors. Use caution to make sure wire and insulation is pushed completely into the connector before crimping.

It is recommended that when splicing 19 AWG using the tool that no more than two conductors be crimped.

FEMALE DISCONNECTS - FUSE HOLDERS

A.W.G.	ITEM NO.	Suggested Mate With Blade Fuse	W mm(inch)	L mm(inch)	FIGURE
18-14	972	FATC SERIES	35.0 (1.378)	34.0 (1.339)	

IGNITION TERMINALS

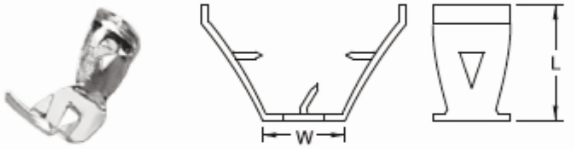
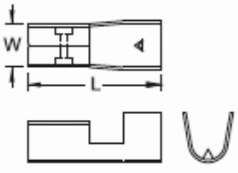


FIG-1

TERMINAL MATE RIAL : It1 : BRASS IT2,IT3 : STEEL

ITEM NO.	FIG	W mm(inch)	L mm(inch)
IT 1	1	7.0 (.276)	10.0 (.394)
IT 2	2	7.0 (.276)	23.5 (.925)
IT 3	3	7.0 (.276)	20.5 (.807)

FIG-2



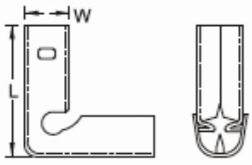
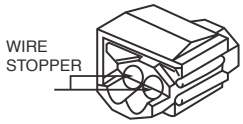


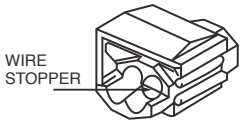
FIG-3

QUICK SPLICE CONNECTORS

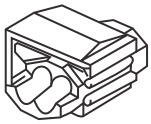
QUICK SPLICE CONNECTORS



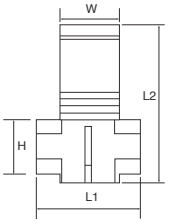
PTR Closed End



PTV Branch Tap



PTW H Tap



All PT Series

801, 901 & 903

Operating Temperature: 90°C
UL File No. E23438

902

Operating Temperature: 105°C
UL File No. E23438
CSA File No. LR15503

951, 952 & 953

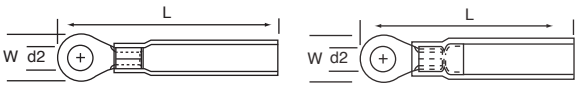
Operating Temperature: 105°C
UL File No. E70512
CSA File No. LR32411

PART NUMBER	COLOUR	TYPE OF CONNECTION	WIRE RANGE	VOLTAGE	MAXIMUM INS OD
PTV-09 (905)	RED	T-TAP	22-16 AWG		
PTW-09	RED	4-WAY TAP	22-16 AWG		
PTV-20 (801)	BLUE	T-TAP	16-14 AWG		
PTW-20	BLUE	4-WAY TAP	16-14 AWG		
903 IDC	YELLOW	4-WAY TAP / T-TAP	12-10 AWG	600	.190”
902 IDC	BROWN	MAIN / 18-14 TAP	12-10 AWG	600	.145” / .190”
952 IDC	BLUE	TAP / .250” MALE	16-14 AWG		
801	BLUE	TAP / PARALLEL	18-14 AWG	600	.145”
901	BLACK	TAP / .156” MALE BULLET	18-14 AWG	600	.145”
905	RED	PIGTAIL / 22-18 TAP	18-14 AWG	600	.110” / .145”
951	RED	TAP / .250” MALE	22-18 AWG	600	.150”
952	BLUE	TAP / .250” MALE	18-14 AWG	600	.150”
953	YELLOW	TAP / .250” MALE	12 AWG	600	.150”

HEAT SHRINKABLE TERMINALS

*All high-temperature rings and butts have butted seams

HEAT SHRINKABLE RING TERMINALS

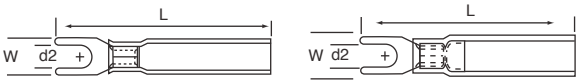


Maximum Electrical Rating: 600 Volts
Shrink Temperature: 150°C
Resistent Temperature: -10°C ~ + 105°C

Insulation Material: High Density PE
Terminal Material: Copper

WIRE RANGE		DIMENSIONS			BRAZED SEAM	LENGTH (L)		EXTRA COPPER SLEEVE ON BARREL		
		STUD	WIDTH (W)					DOUBLE CRIMP	LENGTH (L)	
AWG	mm^2	d2	in	mm	PART NUMBER	in	mm	PART NUMBER	in	mm
22-16	0.5-1.5	#6	0.217	5.5	**HS2216-M3**	0.984	25	**HSD2216-M3**	1.021	30.5
22-16	0.5-1.5	#8	0.315	8	**HS2216-M4**	1.122	28.5	**HSD2216-M4**	1.291	32.8
22-16	0.5-1.5	#10	0.315	8	**HS2216-5**	1.122	28.5	**HSD2216-5**	1.291	32.8
22-16	0.5-1.5	1/4”	0.457	11.6	**HS2216-6**	1.358	34.5	**HSD2216-6**	1.496	38
22-16	0.5-1.5	5/16”	0.457	11.6	**HS2216-8**	1.358	34.5	**HSD2216-8**	1.496	38
22-16	0.5-1.5	3/8”	0.535	13.6	**HS2216-9**	1.476	37.5	**HSD2216-9**	1.638	41.6
16-14	1.5-2.5	#6	0.26	6.6	**HS1614-M3**	1.043	26.5	**HSD1614-M3**	1.22	31
16-14	1.5-2.5	#8	0.335	8.5	**HS1614-M4**	1.201	30.5	**HSD1614-M4**	1.291	32.8
16-14	1.5-2.5	#10	0.374	9.5	**HS1614-M5**	1.398	35.5	**HSD1614-M5**	1.252	31.8
16-14	1.5-2.5	1/4”	0.472	12	**HS1614-6**	1.476	37.5	**HSD1614-6**	1.476	37.5
16-14	1.5-2.5	5/16”	0.472	12	**HS1614-8**	1.476	37.5	**HSD1614-8**	1.417	36
16-14	1.5-2.5	3/8”	0.535	13.6	**HS1614-9**	1.346	34.2	**HSD1614-9**	1.583	40.2
12-10	4-6	#6	0.374	9.5	**HS1210-4**	1.346	34.2	**HSD1210-4**	1.449	36.8
12-10	4-6	#8	0.374	9.5	**HS1210-5**	1.339	34	**HSD1210-5**	1.449	36.8
12-10	4-6	#10	0.472	12	**HS1210-6**	1.476	37.5	**HSD1210-6**	1.551	39.4
12-10	4-6	1/4”	0.591	15	**HS1210-8**	1.654	42	**HSD1210-8**	1.732	44
12-10	4-6	5/16”	0.591	15	**HS1210-9**	1.654	42	**HSD1210-9**	1.732	44
12-10	4-6	3/8”	0.756	19.2	**HS1210-13**	1.831	46.5	**HSD1210-13**	1.937	49.2

HEAT SHRINKABLE SPADE TERMINALS



Maximum Electrical Rating: 600 Volts
Shrink Temperature: 150°C
Resistent Temperature: -10°C ~ + 105°C

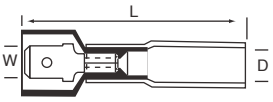
Insulation Material: High Density PE
Terminal Material: Copper

WIRE RANGE		DIMENSIONS			BRAZED SEAM	LENGTH (L)		EXTRA COPPER SLEEVE ON BARREL		
		STUD	WIDTH (W)					DOUBLE CRIMP	LENGTH (L)	
AWG	mm^2	d2	in	mm	PART NUMBER	in	mm	PART NUMBER	in	mm
22-16	0.5-1.5	#6	0.252	6.4	**HS2216-S3A**	1.154	29.3	**HSD2216-S3A**	1.299	33
22-16	0.5-1.5	#8	0.283	7.2	**HS2216-S4A**	1.165	29.3	**HSD2216-S4A**	1.299	33
22-16	0.5-1.5	#10	0.374	9.5	**HS2216-5A**	1.181	30	**HSD2216-5A**	1.339	34
16-14	1.5-2.5	#6	0.236	6	**HS1614-S3A**	1.122	28.5	**HSD1614-S3A**	1.319	33.5
16-14	1.5-2.5	#8	0.283	7.2	**HS1614-S4A**	1.161	29.5	**HSD1614-S4A**	1.319	33.5
16-14	1.5-2.5	#10	0.366	9.3	**HS1614-5A**	1.201	30.5	**HSD1614-5A**	1.307	33.2
12-10	4-6	#6	0.354	9	**HS1210-S3A**	1.319	33.5	**HSD1210-S3A**	1.496	38
12-10	4-6	#8	0.354	9	**HS1210-S4A**	1.319	33.5	**HSD1210-S4A**	1.496	38
12-10	4-6	#10	0.472	12	**HS1210-5A**	1.614	41	**HSD1210-5A**	1.752	44.5

HEAT SHRINKABLE DISCONNECTS / CONNECTORS

*All high-temperature rings and butts have butted seams

HEAT SHRINKABLE MALE DISCONNECTS

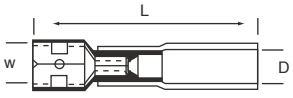


Maximum Electrical Rating: 600 Volts
Shrink Temperature: 150°C
Resistent Temperature: -10°C ~ + 105°C

Insulation Material: Nylon & High Density PE
Terminal Material: Brass

WIRE RANGE		NEMA TAB		DIMENSIONS				NYLON INSULATED		
				WIDTH (W)		DIAMETER (D)		PART NUMBER	LENGTH (L)	
AWG	mm^2	in	mm	in	mm	in	mm		in	mm
22-16	0.5-1.5	.032 x .250	0.8 x 6.35	0.25	6.35	0.256	6.5	**HSLNDM2216T250**	1.516	38.5
16-14	1.5-2.5	.032 x .250	0.8 x 6.35	0.25	6.35	0.256	6.5	**HSLNDM1614T250**	1.555	39.5
12-10	4-6	.032 x .250	0.8 x 6.35	0.25	6.35	0.256	7.5	**HSLNDM1210T250**	1.555	39.5

HEAT SHRINKABLE FEMALE DISCONNECTS

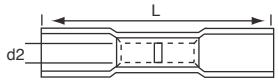


Maximum Electrical Rating: 600 Volts
Shrink Temperature: 150°C
Resistent Temperature: -10°C ~ + 105°C

Insulation Material: Nylon & High Density PE
Terminal Material: Brass

WIRE RANGE		NEMA TAB		DIMENSIONS				NYLON INSULATED		
				WIDTH (W)		DIAMETER (D)		PART NUMBER	LENGTH (L)	
AWG	mm^2	in	mm	in	mm	in	mm		in	mm
22-16	0.5-1.5	.032 x .250	0.8 x 6.35	0.26	6.6	0.256	6.5	**HSLNDF2216T250**	1.437	36.5
16-14	1.5-2.5	.032 x .250	0.8 x 6.35	0.26	6.6	0.256	6.5	**HSLNDF1614T250**	1.437	36.5
12-10	4-6	.032 x .250	0.8 x 6.35	0.26	6.6	0.256	7.5	**HSLNDF1210T250**	1.437	36.5

WATERPROOF BUTT SPLICE CONNECTORS - HEAT SHRINK WITH TUBE SEALANT

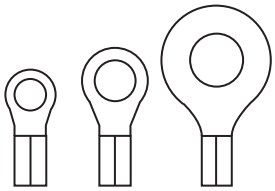


Maximum Electrical Rating: 600 Volts
Shrink Temperature: 150°C
Resistent Temperature: -10°C ~ + 105°C

Insulation Material: High Density PE
Terminal Material: Copper Tubular

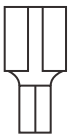
WIRE RANGE		DIMENSIONS		COPPER TUBE		
		STUD SIZE (d2)		PART NUMBER	LENGTH (L)	
AWG	mm^2	in	mm		in	mm
22-16	0.5-1.5	0.067	1.7	**SB-2216**	1.417	36
16-14	1.5-2.5	0.091	2.3	**SB-1614**	1.417	36
12-10	4-6	0.134	3.4	**SB-1210**	1.614	41

HIGH TEMPERATURE TERMINALS



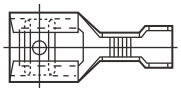
A1 A2 A3

B



C

D



E

PART NUMBER	TYPE	FIGURE	WIRE RANGE	STUD SIZE
WS2216-3HT	RING	A1	22-16 AWG	#6
WS2216-4HT	RING	A2	22-16 AWG	#8
WS2216-5HT	RING	A2	22-16 AWG	#10
WS2216-6HT	RING	A3	22-16 AWG	1/4”
WSC2216HT	BUTT	B	22-16 AWG	-
DF2216T250HT	FEMALE	C	22-16 AWG	.250
DF2216-1THT	FLAG	D	22-16 AWG	.250
LTO61N250HT*	FEMALE	E	16-14 AWG	.250
WS1614-3HT	RING	A1	16-14 AWG	#6
WS1614-4HT	RING	A2	16-14 AWG	#8
WS1614-5HT	RING	A2	16-14 AWG	#10
WS1614-6HT	RING	A3	16-14 AWG	1/4”
WSC1614HT	BUTT	B	16-14 AWG	-
DF1614T250HT	FEMALE	C	16-14 AWG	.250
DF1614-1THT	FLAG	D	16-14 AWG	.250
WS1210-3HT	RING	A1	12-10 AWG	#6
WS1210-5HT	RING	A2	12-10 AWG	#10
WS1210-6HT	RING	A3	12-10 AWG	1/4”
WSC1210HT	BUTT	B	12-10 AWG	-
DF1210T250HT	FEMALE	C	12-10 AWG	.250
LTO81N250N*	FEMALE	E	12-10 AWG	.250

*Open Barrel Female
**All high-temperature rings and butts have butted seams
Steel/nickel plated. Operating Temperature: 900°F

BATTERY MODULE CONNECTORS

Developed to provide a quick, safe, and reliable way to connect boosting and charging systems. Available in 1, 2, 4, and 6 pole configurations. Housing made from durable polycarbonate and is impact resistant to reduce breakage and provide extended use. Contacts are made from copper with either silver or tin plating for long service life.
Flammability rating of all housing material: UL94V-0

HOUSING EXAMPLE:

BMC 1 S - RED

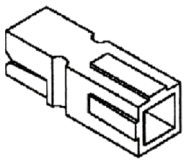
- BMC: Battery Module Connectors
- Pole Number: **1** - One Pole Housing; **2** - Two Pole Housing
- Housing Size: **S** - Small Housing; **M** - Medium Housing; **L** - Large Housing
- Colour: **FG** - Female Ground; **MG** - Male Ground

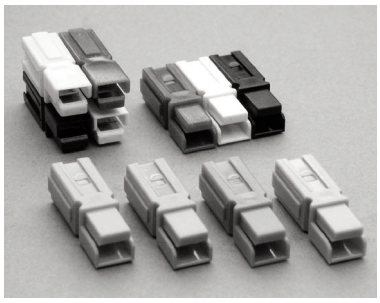
CONTACTS EXAMPLE:

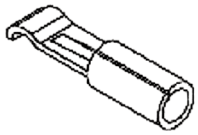
BMC 3 ST

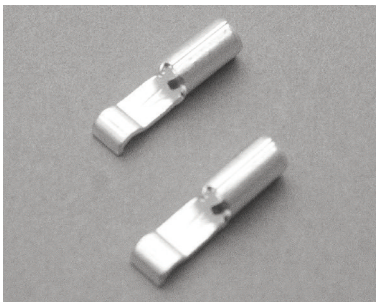
- BMC: Battery Module Connectors
- Contact Type: **AG** - Copper / Silver Plated; **ST** - Copper / Tin Plated (Reel Type)
- Wire Range: **1** - 20-16 AWG; **2** - 16-12 AWG; **3** - 14-10 AWG; **5** - 12-10 AWG; **8** - 8 AWG; **14** - 6 AWG; **22** - 4 AWG; **38** - 2 AWG; **60** - 1/0 AWG; **70** - 2/0 AWG; **80** - 3/0 AWG; **100** - 4/0 AWG; **150** - 250/300 MCM

10-45 Amp Series









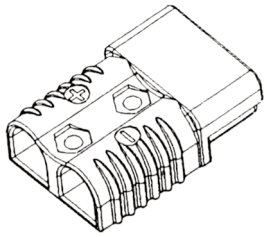
HOUSINGS	CONTACTS	SIZE (AWG)	CURRENT	VOLTAGE	MAX. WIRE INSULATION DIAMETER (mm)	CONTACT RETENTION FORCE (LBS)	AVG CONNECT/ DISCONNECT (LBS)	OPERATING TEMP. (ºC)
BMC1S-YELLOW BMC1S-ORANGE BMC1S-RED BMC1S-GREY	BMC1AG	20-16	15A	600V	4.4	25	3	-20ºC TO 125ºC
BMC1S-BLUE BMC1S-GREEN BMC1S-BLACK BMC1S-BROWN	BMC2AG	16-12	30A	600V	4.4	25	3	-20ºC TO 125ºC
BMC1S-PURPLE BMC1S-PINK BMC1S-WHITE	BMC3ST	14-10	45A	600V	4.4	25	3	-20ºC TO 125ºC

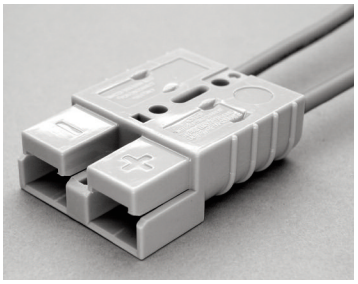
BATTERY MODULE CONNECTORS

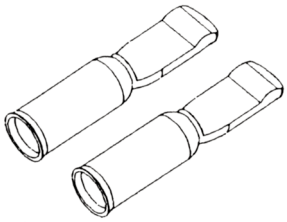
75 Amp Series

HOUSINGS	CONTACTS	SIZE (AWG)	CURRENT	VOLTAGE	MAX. WIRE INSULATION DIAMETER (mm)	CONTACT RETENTION FORCE (LBS)	AVG CONNECT/ DISCONNECT (LBS)	OPERATING TEMP. (ºC)
BMC1M-RED BMC1M-BLUE BMC1M-WHITE BMC1M-GREEN BMC1M-BLACK	BMC5AG	12-10	50A	600V	11	50	7	-20ºC TO 125ºC
	BMC8AG	8	60A	600V	11	50	7	-20ºC TO 125ºC
	BMC14AG	6	75A	600V	11	50	7	-20ºC TO 125ºC

50-350 Amp Series





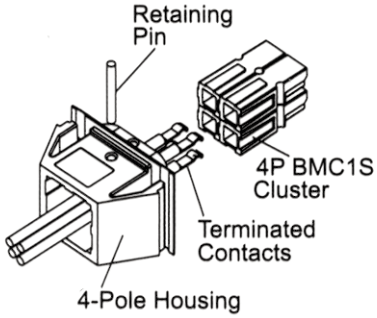


AMP SERIES	HOUSINGS	CONTACTS	SIZE (AWG)	CURRENT	VOLTAGE	MAX. WIRE INSULATION DIAMETER (mm)	CONTACT RETENTION FORCE (LBS)	AVG CONNECT/ DISCONNECT (LBS)	OPERATING TEMP. (ºC)
50 AMP	BMC2S-RED BMC2S-BLACK BMC2S-BLUE BMC2S-GREY	BMC5AG	12-10	35A	600V	11	50	15	-20ºC TO 125ºC
		BMC8AG	8	45A	600V	11	50	15	-20ºC TO 125ºC
		BMC14AG	6	50A	600V	11	50	15	-20ºC TO 125ºC
175 AMP	BMC2M-RED BMC2M-BLUE BMC2M-YELLOW BMC2M-GREY BMC2M-ORANGE	BMC22AG	4	125A	600V	19	300	25	-20ºC TO 125ºC
		BMC38AG	2	150A	600V	19	300	25	-20ºC TO 125ºC
		BMC60AG	1/0	175A	600V	19	300	25	-20ºC TO 125ºC
350 AMP	BMC2L-RED BMC2L-BLUE BMC2L-YELLOW BMC2L-GREY BMC2L-ORANGE	BMC70AG	2/0	250A	600V	28	500	30	-20ºC TO 125ºC
		BMC80AG	3/0	275A	600V	28	500	30	-20ºC TO 125ºC
		BMC100AG	4/0	300A	600V	28	500	30	-20ºC TO 125ºC
		BMC150AG	250/300 MCM	350A	600V	28	500	30	-20ºC TO 125ºC

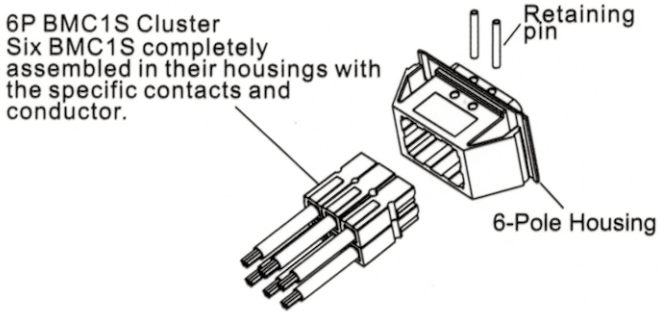
BATTERY MODULE CONNECTORS

Powerpole Pak - Multiple Pole Housing Sets

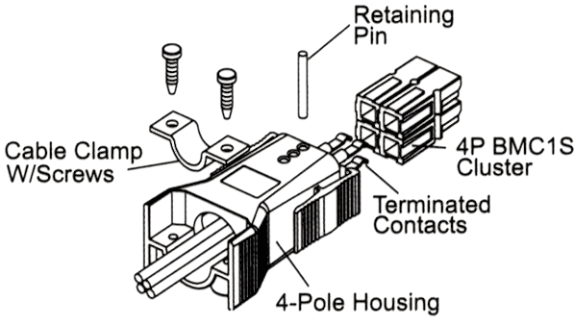
4BMCS-SET-L



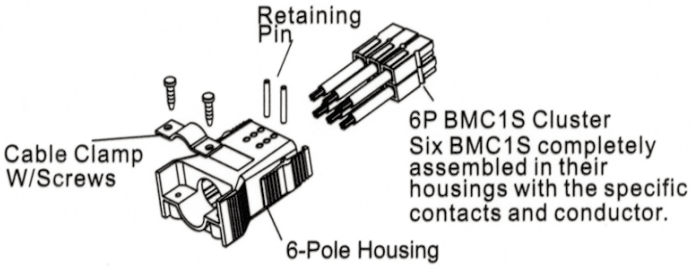
6BMCS-SET-L



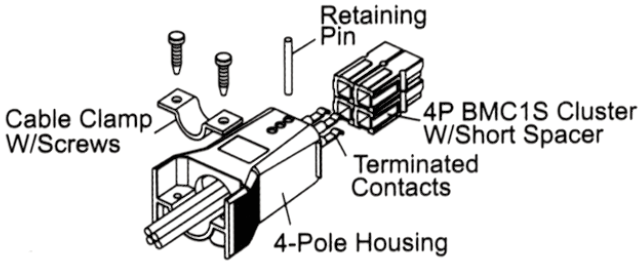
4BMCS-SET-R



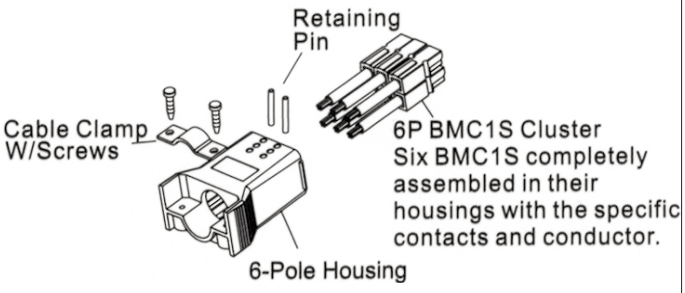
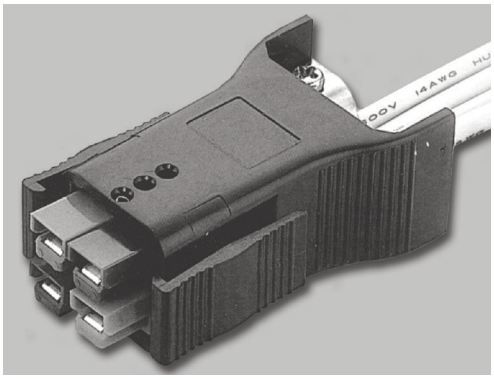
6BMCS-SET-R



4BMCS-SET-RW



6BMCS-SET-RW



2X2 4-POLE HOUSING		
PART NUMBER	**TYPE**	**AMPS**
4BMCS-SET-L	Snap-In Receptacle	10-45A
4BMCS-SET-R	Plug w/ Latch	10-45A
4BMCS-SET-RW	Plug w/o Latch	10-45A
2X3 6-POLE HOUSING		
PART NUMBER	**TYPE**	**AMPS**
6BMCS-SET-L	Snap-In Receptacle	10-45A
6BMCS-SET-R	Plug w/ Latch	10-45A
6BMCS-SET-RW	Plug w/o Latch	10-45A