

MOLEX Terminals

SNAP PLUGS

- Designed to SAE specifications
- Material: Copper
- Can be connected and disconnected repeatedly



RoHS Compliant

Insulkrimp®, PVC Insulation - Male For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Max. Wire Insul. Dia	Price Each			
					1	100	500	1000
538-19034-0005	19034-0005	A	18-22	3.60 (.140)				
538-19034-0009	19034-0009	A	14-16	4.40 (.175)				

Avikrimp®, Extruded Nylon Insulation - Male For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Max. Wire Insul. Dia	1	100	500	1000
538-19036-0003	19036-0003	B	18-22	3.60 (.140)				
538-19036-0008	19036-0008	B	14-16	4.40 (.175)				

SNAP RECEPTACLES

- Designed to SAE specifications
- Material: Brass
- Can be connected and disconnected repeatedly



RoHS Compliant

Insulkrimp®, PVC Insulation - Female For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Max. Wire Insul. Dia	Price Each			
					1	100	500	1000
538-19038-0001	19038-0001	C	18-22	3.50 (.140)				
538-19038-0007	19038-0007	C	14-16	4.30 (.170)				

Avikrimp®, Nylon Insulation - Female For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Max. Wire Insul. Dia	1	100	500	1000
538-19039-0001	19039-0001	D	18-22	3.20 (.125)				
538-19039-0004	19039-0004	D	18-22	3.25 (.128)				
538-19039-0006	19039-0006	D	14-16	3.80 (.150)				

WIRE PIN TERMINALS

Wire Pin Terminals offer quick and easy connections in applications where set screws or clamps are used to make electrical contact with the wire. Wire pins simplify the insertion of stranded wire into European style terminal blocks and other components, by preventing wire strand foldback, assuring a proper electrical contact and a stronger connection than just wire alone.



RoHS Compliant

- Material: Pure Electrolytic Copper

Krimptite®, Non-Insulated For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Color	Price Each			
					1	100	500	1000
538-19211-0001	19211-0001	E	10-12	-----				
538-19211-0005	19211-0005	E	14-16	-----				

Insulkrimp®, PVC Insulation For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Color	Price Each			
					1	100	500	1000
538-19212-0003	19212-0003	F	18-22	Red				
538-19212-0005	19212-0005	F	14-16	Blue				
538-19212-0001	19212-0001	F	10-12	Yellow				

Avikrimp®, Nylon Insulation For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Color	Price Each			
					1	100	500	1000
538-19213-0009	19213-0009	G	18-22	Red				
538-19213-0011	19213-0011	G	14-16	Blue				
538-19213-0007	19213-0007	G	10-12	Yellow				

HEAVY DUTY RING TONGUE TERMINALS

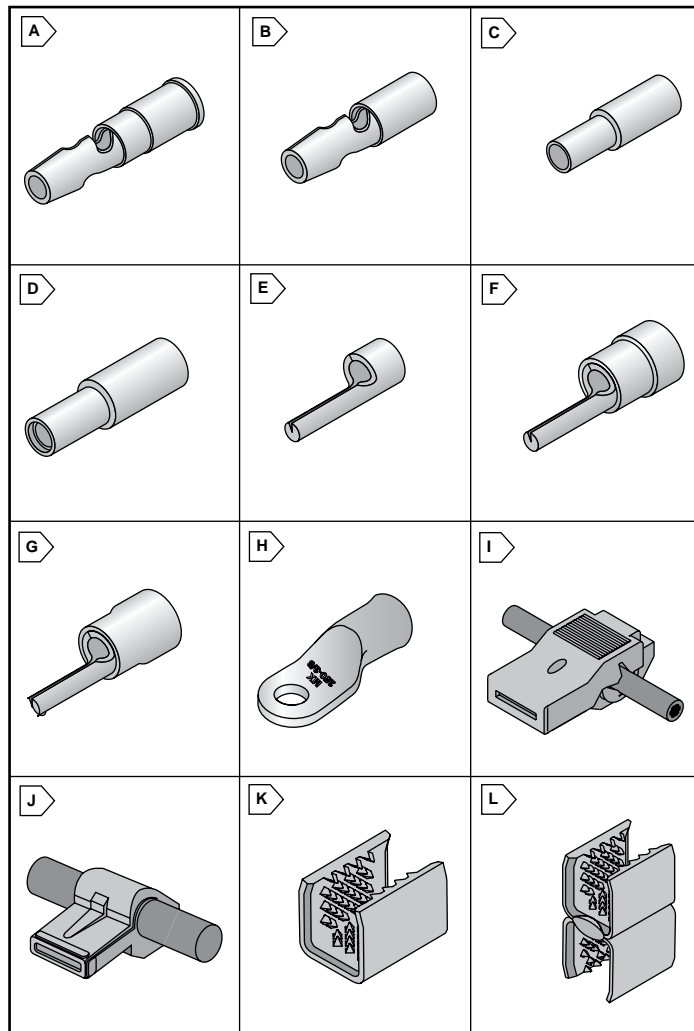
- UL listed, CSA certified
- Crimps in industry standard tooling
- Seamless barrel design
- Can be easily soldered or crimped
- Flared barrel entry for easy wire insertion
- AWG wire size identification on barrel
- Made of CDA-110 Copper stock offering 100% conductivity



RoHS Compliant

For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Stud Size	Price Each			
					1	100	500	1000
538-19221-0223	19221-0223	H	8	10				
538-19221-0224	19221-0224	H	8	1/4				
538-19221-0225	19221-0225	H	8	5/16				
538-19221-0424	19221-0424	H	6	10				
538-19221-0495	19221-0495	H	6	1/4				
538-19221-0452	19221-0452	H	4	10				
538-19221-0230	19221-0230	H	4	1/4				
538-19221-0232	19221-0232	H	4	3/8				
538-19221-0231	19221-0231	H	4	5/16				
538-19221-0418	19221-0418	H	2	1/4				
538-19221-0235	19221-0235	H	2	3/8				
538-19221-0233	19221-0233	H	2	5/16				
538-19221-0420	19221-0420	H	1	1/4				
538-19221-0238	19221-0238	H	1	3/8				
538-19221-0237	19221-0237	H	1	5/16				
538-19221-0241	19221-0241	H	1/0	3/8				
538-19221-0240	19221-0240	H	1/0	5/16				
538-19221-0242	19221-0242	H	1/0	1/2				
538-19221-0244	19221-0244	H	2/0	3/8				
538-19221-0243	19221-0243	H	2/0	5/16				
538-19221-0245	19221-0245	H	2/0	1/2				
538-19221-0247	19221-0247	H	3/0	3/8				
538-19221-0250	19221-0250	H	4/0	3/8				
538-19221-0412	19221-0412	H	4/0	5/16				
538-19221-0251	19221-0251	H	4/0	1/2				



INSULATED DISPLACEMENT CONNECTORS (IDC)

Self-tapping (IDC) Tap-And-Run connectors. The quick, convenient Multi-Lock connectors have many uses. Using only ordinary channel-lock pliers, these color-coded connectors make quick, reliable, pre-insulated splices without stripping, twisting, soldering, or the need for special tools. They will tap-splice, pigtail-splice, parallel-splice or in-line splice insulated copper wire conductors for a wide range of applications.

For quantities of 5000 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Wire Size (AWG)	Color	Price Each			
					1	100	500	1000
538-19216-0011	19216-0011	I	18-22	Red				
538-19216-0010	19216-0010	I	14-18	Blue				
538-19216-0009	19216-0009	I	12	Yellow				
538-19216-0018	19216-0018	J	18-22	Red				
538-19216-0017	19216-0017	J	14-18	Blue				
538-19216-0019	19216-0019	J	12	Yellow				

MAGKRIMP SPLICES



RoHS Compliant

These splices have an open side which permits easy access to wire and makes internal coil tapping easy.

Features:

- For aluminum and copper magnet wire
- Insulation Piercing
- Open barrel design
- Accommodates round, rectangular, and square magnet wire
- Tin plated to delay corrosion
- Penetrates all types of insulation, varnish

Specifications:

- Voltage: 2000V AC
- Material: Copper alloy
- Plating: Tin
- Operating temperature: -40°C to +110°C

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	Molex Part No.	Fig.	Circular Mil Area	Round Wire Range,AWG	Price Each			
					1	10	25	50
538-19195-1002	19195-1002	K	4,110-20,760	10-14				
538-19195-1004	19195-1004	K	10,380-52,480	2-12				
538-19195-1027	19195-1027	L	20,760-104,960	2-12				
538-19195-1023	19195-1023	-	50,000-115,000	-				