

TE Connectivity Terminals and Splices for Reliable Power Connections available from A.E. Petsche



For over 50 years TE Connectivity’s AMPOWER terminals and splices have been utilized in the transportation industry. Count on the AMPOWER products for proven quality you can trust.

TE Connectivity’s AMPOWER terminals and splices are the ideal rugged solution for power generation and transmissions applications. These products have the capacity for large cables and leads that deliver maximum conductivity, mechanical strength, and electrical performance at minimal resistance and vibration. The unique C crimp technology is reliable and controllable, allowing for increased precision in comparison to other crimping methods. This crimping method allows for exceptional electrical and mechanical performance.

Applications:

- Rail
- Mass Transit
- Power Transmission
- Automotive
- Utilities
- Off- Highway
- Aerospace & Defense

Features and Benefits:

- Seamless Tubular Copper
- Double Thick Tongue/ Short Barrel Transfer
- C- Crimp Termination
- Positive Inspection Window
- Common Wire Barrel Sizes

For more new product offerings from TE Connectivity visit www.aepetsche.com/te Today!



Additional Offering:

- Compression Crimp Tools Also Available
- Compatible Wire Types
- Etc.

Wire Size	Stud size	Style	Part Number	Description
2 AWG	1/4	B	325201	Terminals
2 AWG	5/16	B	325202	Terminals
2 AWG	3/8	B	325203	Terminals
2 AWG	1/2	B	325250	Terminals
2 AWG	3/8	C	326799	Terminals
1/0 AWG	1/4	B	325301	Terminals
1/0 AWG	5/16	B	325302	Terminals
1/0 AWG	3/8	B	325303	Terminals
1/0 AWG	1/2	B	325305	Terminals
1/0 AWG	3/8	C	326800	Terminals
2/0 AWG	5/16	B	325402	Terminals
2/0 AWG	3/8	B	325403	Terminals
2/0 AWG	1/2	B	325405	Terminals
2/0 AWG	3/8	C	326801	Terminals
3/0 AWG	5/16	B	325502	Terminals
3/0 AWG	3/8	B	325503	Terminals
3/0 AWG	1/2	B	325505	Terminals
3/0 AWG	3/8	C	326802	Terminals
3/0 AWG	0	A	325508	Terminals
4/0	5/16	B	325602	Terminals
4/0	3/8	B	325603	Terminals
4/0	1/2	B	325605	Terminals
4/0	3/8	C	326803	Terminals
4/0	0	G	325614	Terminals
250 MCM	3/8	B	325703	Terminals

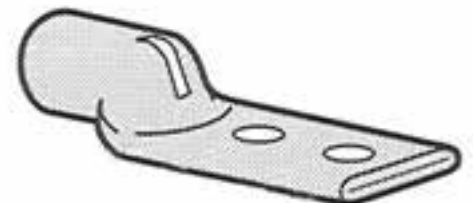
Style A



Style B



Style C



Wire Size	Stud size	Style	Part Number	Description
250 MCM	1/2	B	325705	Terminals
300 MCM	3/8	B	325803	Terminals
300 MCM	1/2	B	325805	Terminals
300 MCM	3/8	C	326805	Terminals
300 MCM	0	G	325821	Terminals
350 MCM	3/8	B	325903	Terminals
350 MCM	1/2	B	325905	Terminals
350 MCM	1/2	C	327287	Terminals
400 MCM	1/2		326005	Terminals
400 MCM	0	G	326021	Terminals
500 MCM	3/8	B	326103	Terminals
500 MCM	1/2	B	326105	Terminals
500 MCM	3/8	C	326808	Terminals
500 MCM	1/2	C	327289	Terminals
500 MCM	5/8	B	326106	Terminals
500 MCM	0	A	326117	Terminals
800 MCM	1/2	E	326405	Terminals
1000 MCM	1/2	F	327294	Terminals
6 AWG	1/4	B	328142	Terminals
6 AWG	5/16	B	328143	Terminals
6 AWG	3/8	B	328144	Terminals
4 AWG	1/4	B	328162	Terminals
4 AWG	5/16	B	328163	Terminals
4 AWG	3/8	B	328164	Terminals
500 MCM	1/2	I	53642-2	Terminals
4/0 AWG	1/2	I	53683-2	Terminals

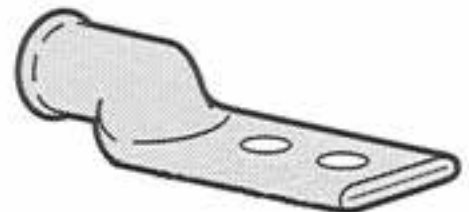
Style E



Style G

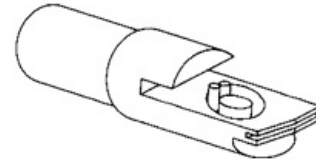


Style I



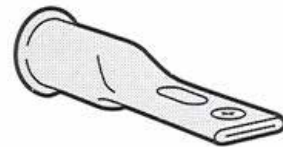
Wire Size	Part Number	Description
400 MCM	53434-1	AMPOWER QUICK DISC
250 MCM	53446-1	AMPOWER QUICK DISC
4/0 AWG	53631-1	AMPOWER QUICK DISC
600 MCM	606713-1	AMPOWER QUICK DISC
500 MCM	53435-1	AMPOWER QUICK DISC

Quick Disconnect



Wire Size	Stud Size	Part Number	Description
400 MCM	3/8	276963-1	Slotted Terminal
500 MCM	3/8	276964-1	Slotted Terminal
500 MCM	3/8	55831-2	Narrow Tongue Terminal

Slotted Terminal

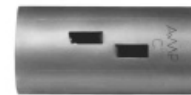


Wire Size	Part Number	Description
1/0 AWG	324443	Parallel Splice
2/0 AWG	324444	Parallel Splice
700 MCM	324453	Parallel Splice
800 MCM	324454	Parallel Splice
1000 MCM	324456	Parallel Splice
4/0 AWG	324461	Butt Splice
800 MCM	324469	Butt Splice
1000 MCM	324471	Butt Splice

Parallel Splice



Butt Splice



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