

# Ceramic Compression Terminals

Top is Glazed, Bottom is Unglazed. Also available with 'Twist-Free' Feature.

## Style 4-A

GEMP NO.	A	B	C	D	E	Stud Thread (Bottom)	Stud Thread (Top)	Thread Length	* RMS Volts	* Amps	Mtg. Hole	Max. Panel Thickness	Suggested Tightening Torque
500-E	1/2	7/16	1/4	1 1/32	1 11/16	8-32	8-32 10-32 <sup>OP</sup>	1/2	7,000	35	5/16	.060	5 1/2" #

## Style 4-B

GEMP NO.	A	B	C	D	E	Stud Thread (Bottom)	* RMS Volts	* Amps	Mtg. Hole +.002 - .000	Max. Panel Thickness	Suggested Tightening Torque
500-E	1/2	7/16	1/4	27/32	1 1/2	8-32	7,000	35	5/16	.060	5 1/2" #

## Style 4-C

GEMP NO.	A	B	C	D	E	Stud Thread (Bottom)	* RMS Volts	* Amps	Mtg. Hole +.002 - .000	Max. Panel Thickness	Suggested Tightening Torque
500-E	1/2	7/16	1/4	25/32	1 7/16	8-32	7,000	35	5/16	.060	5 1/2" #

## Style 5-A

GEMP No.	A	B	C	D	E	Stud Thread (Bottom)	Stud Thread (Top)	Thread Length	* RMS Volts	* Amps	Mtg. Hole	Max. Panel Thickness	Suggested Tightening Torque
875-A	7/8	19/32	1/2	1-3/16	2-5/16	10-24	10-24	1/2	9,000	45	1/2	.060	13" #
875-B	7/8	1-3/32	1/2	1-21/32	2-11/16	10-24	10-24	1/2	11,000	45	1/2	.060	13" #
875-BX	7/8	1-3/32	5/8	1-21/32	2-3/4	10-24	10-24	1/2	13,000	45	1/2	.060	13" #

## Style 5-B

GEMP No.	A	B	C	D	E	Stud Thread (Bottom)	* RMS Volts	* Amps	Mtg. Hole	Max. Panel Thickness	Suggested Tightening Torque
875-A	7/8	19/32	1/2	1	2-1/8	10-24	9,000	45	1/2	.060	13" #
875-B	7/8	1-3/32	1/2	1/2	1-1/2	10-24	11,000	45	1/2	.060	13" #
875-BX	7/8	1-3/16	5/8	1-1/2	2-3/4	10-24	13,000	45	1/2	.060	13" #

B and D are uncompressed dimensions. \*Approximation – for your assistance in design.

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