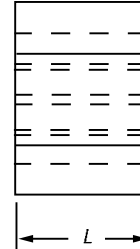
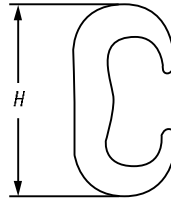


## E-Z-Ground® Grounding Connectors

### C-Taps



DB  
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 837 REQUIREMENTS

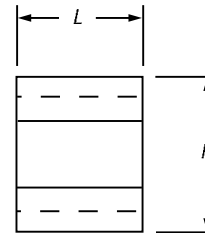
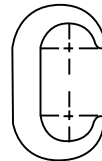
| CAT. NO.  | MAIN               | TAP                | DIMENSION (IN.) |      | DIES FOR TBM14M<br>13100A OR TBM151 * | CRIMPS |
|-----------|--------------------|--------------------|-----------------|------|---------------------------------------|--------|
|           |                    |                    | H               | L    |                                       |        |
| CTP22     | #6 Sol.-#2 Str.    | #6 Sol.-#2 Str.**  | 1.16            | .75  | HBKC                                  | 1      |
| CTP202    | #1 Str.-2/0 Str.   | #6 Sol.-#2 Str.**  | 1.41            | .75  | 15501A                                | 1      |
| CTP2020   | #1 Str.-2/0 Str.   | #1 Str.-2/0 Str.   | 1.54            | .75  | 15501A                                | 1      |
| CTP25020  | 3/0 Str.-250 kcmil | #6 Sol.-2/0**      | 1.97            | .75  | 15G86R                                | 1      |
| CTP250250 | 3/0 Str.-250 kcmil | 3/0 Str.-250 kcmil | 2.06            | .88  | 15G86R                                | 1      |
| CTP50020  | 300-500 kcmil      | #6 Sol.-2/0**      | 2.42            | .88  | 15G121R                               | 2      |
| CTP500250 | 300-500 kcmil      | 3/0 Str.-250 kcmil | 2.67            | .88  | 15G121R                               | 2      |
| CTP500500 | 300-500 kcmil      | 300-500 kcmil      | 2.91            | 1.10 | 15G121R                               | 3      |

Material: High-Conductivity Copper.

\* Cat. No. 15500 adapter required if using 1BM151 and 155XX series dies.

\*\* #6 AWG branch must be doubled.

### Copper C-Crimps<sup>††</sup>



DB UL SP

| CAT. NO.  | RUN               | TAP               | DIE INDEX | INSTALLING DIE TBM14M<br>13100A, TBM151 | DIMENSION (IN.) |         |
|-----------|-------------------|-------------------|-----------|---|-----------------|---------|
|           |                   |                   |           |   | H               | L       |
| BC48      | #6 Sol.-#4 Str.   | #8 Sol.-#8 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 9/16    |
| BC46-BB   | #6 Sol.-#4 Str.   | #6 Sol.-#6 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 3/4     |
| BC44      | #6 Sol.-#4 Str.   | #4 Sol.-#4 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 5/64    |
| BC24      | #2 Sol.-#2 Str.   | #8 Sol.-#4 Str.   | C         | HBKC                                    | 3/4             | 83/64   |
| BC22      | #2 Sol.-#2 Str.   | #2 Sol.-#2 Str.   | C         | HBKC                                    | 3/4             | 1 3/64  |
| BC202     | 1/0 Sol.-2/0 Str. | #8 Sol.-#2 Str.   | E or O    | HO                                      | 15/16           | 1 1/16  |
| BC2020-BB | 1/0 Sol.-2/0 Str. | 1/0 Str.-2/0 Str. | E or O    | HO                                      | 15/16           | 1 11/32 |
| BC402     | 3/0 Str.-4/0 Str. | #6 Sol.-#2 Str.   | F or D3   | HD                                      | 1 1/16          | 1 1/2   |
| BC4020    | 3/0 Str.-4/0 Str. | 1/0 Sol.-2/0 Str. | F or D3   | HD                                      | 1 1/16          | 1 1/16  |
| BC4040    | 3/0 Str.-4/0 Str. | 3/0 Sol.-4/0 Str. | F or D3   | HD                                      | 1 1/16          | 1 1/16  |

†† Does not meet IEEE 837.

Material: High-Conductivity Copper.

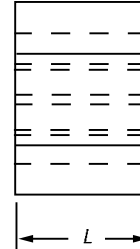
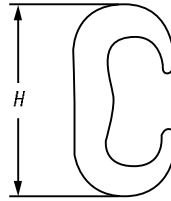
UL 467 Listed.

Tooling: pp. F-80-F-100.

Die Selector Chart: pp. F-101-F-104.

## E-Z-Ground® Grounding Connectors

### C-Taps



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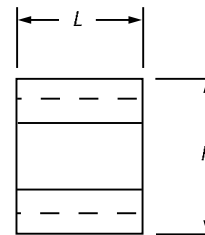
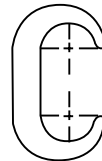
| CAT. NO.  | MAIN               | TAP                | DIMENSION (IN.) |      | DIES FOR TBM14M<br>13100A OR TBM151 * | CRIMPS |
|-----------|--------------------|--------------------|-----------------|------|---------------------------------------|--------|
|           |                    |                    | H               | L    |                                       |        |
| CTP22     | #6 Sol.-#2 Str.    | #6 Sol.-#2 Str.**  | 1.16            | .75  | HBKC                                  | 1      |
| CTP202    | #1 Str.-2/0 Str.   | #6 Sol.-#2 Str.**  | 1.41            | .75  | 15501A                                | 1      |
| CTP2020   | #1 Str.-2/0 Str.   | #1 Str.-2/0 Str.   | 1.54            | .75  | 15501A                                | 1      |
| CTP25020  | 3/0 Str.-250 kcmil | #6 Sol.-2/0**      | 1.97            | .75  | 15G86R                                | 1      |
| CTP250250 | 3/0 Str.-250 kcmil | 3/0 Str.-250 kcmil | 2.06            | .88  | 15G86R                                | 1      |
| CTP50020  | 300-500 kcmil      | #6 Sol.-2/0**      | 2.42            | .88  | 15G121R                               | 2      |
| CTP500250 | 300-500 kcmil      | 3/0 Str.-250 kcmil | 2.67            | .88  | 15G121R                               | 2      |
| CTP500500 | 300-500 kcmil      | 300-500 kcmil      | 2.91            | 1.10 | 15G121R                               | 3      |

Material: High-Conductivity Copper.

\* Cat. No. 15500 adapter required if using 1BM151 and 155XX series dies.

\*\* #6 AWG branch must be doubled.

### Copper C-Crimps<sup>††</sup>



DB UL SP

| CAT. NO.  | RUN               | TAP               | DIE INDEX | INSTALLING DIE TBM14M<br>13100A, TBM151 | DIMENSION (IN.) |         |
|-----------|-------------------|-------------------|-----------|---|-----------------|---------|
|           |                   |                   |           |   | H               | L       |
| BC48      | #6 Sol.-#4 Str.   | #8 Sol.-#8 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 9/16    |
| BC46-BB   | #6 Sol.-#4 Str.   | #6 Sol.-#6 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 3/4     |
| BC44      | #6 Sol.-#4 Str.   | #4 Sol.-#4 Str.   | BG or 3/8 | B58CS                                   | 4/64            | 5/64    |
| BC24      | #2 Sol.-#2 Str.   | #8 Sol.-#4 Str.   | C         | HBKC                                    | 3/4             | 83/64   |
| BC22      | #2 Sol.-#2 Str.   | #2 Sol.-#2 Str.   | C         | HBKC                                    | 3/4             | 1 3/64  |
| BC202     | 1/0 Sol.-2/0 Str. | #8 Sol.-#2 Str.   | E or O    | HO                                      | 15/16           | 1 1/16  |
| BC2020-BB | 1/0 Sol.-2/0 Str. | 1/0 Str.-2/0 Str. | E or O    | HO                                      | 15/16           | 1 11/32 |
| BC402     | 3/0 Str.-4/0 Str. | #6 Sol.-#2 Str.   | F or D3   | HD                                      | 1 1/16          | 1 1/2   |
| BC4020    | 3/0 Str.-4/0 Str. | 1/0 Sol.-2/0 Str. | F or D3   | HD                                      | 1 1/16          | 1 1/16  |
| BC4040    | 3/0 Str.-4/0 Str. | 3/0 Sol.-4/0 Str. | F or D3   | HD                                      | 1 1/16          | 1 1/16  |

†† Does not meet IEEE 837.

Material: High-Conductivity Copper.

UL 467 Listed.

Tooling: pp. F-80-F-100.

Die Selector Chart: pp. F-101-F-104.