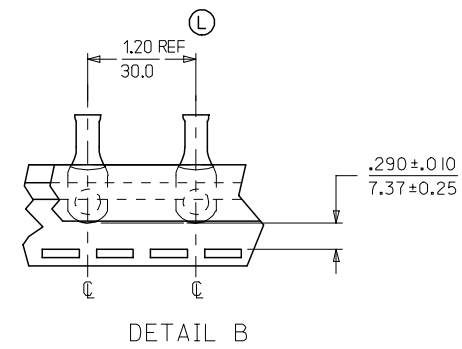
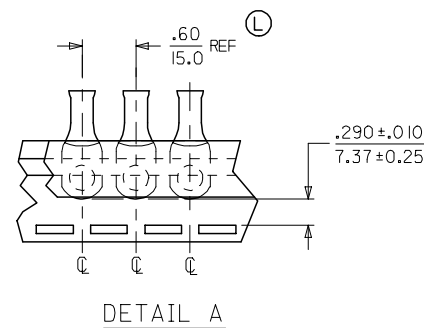
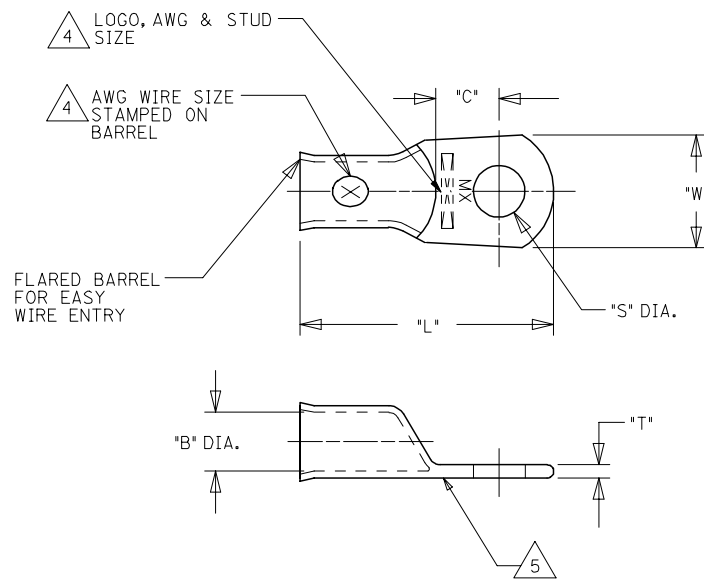


|   | 13                       | 12                   | 11                        | 10                        | 9                      | 8                         | 7                       | 6                      | 5          | 4          | 3              | 2            | 1             |              |              |             |             |   |
|---|--------------------------|----------------------|---------------------------|---------------------------|------------------------|---------------------------|-------------------------|------------------------|------------|------------|----------------|--------------|---------------|--------------|--------------|-------------|-------------|---|
| J | UNPLATED MATERIAL NUMBER | UNPLATED ENG. NUMBER | UNPLATED MAT. NO. ON TAPE | UNPLATED ENG. NO. ON TAPE | PLATED MATERIAL NUMBER | PLATED ENGINEERING NUMBER | PLATED MAT. NO. ON TAPE | PLATED ENG. NO ON TAPE | SEE DETAIL | STUD SIZE  | AWG WIRE RANGE | "S"          | "L"           | "W"          | "C"          | "B"         | "T"         | J |
|   | 192210408                | BCL-810              | 190820012                 | BCL-810T                  | 192210223              | BCL-810-PL                | 190820011               | BCL-810-PLT            | A          | 10/(4.8)   | 8              | .214/(5.45)  | 1.187/(30.15) | .438/(11.13) | .376/(9.55)  | .185/(4.70) | .070/(1.78) |   |
|   | 192210409                | BCL-814              | 190820014                 | BCL-814T                  | 192210224              | BCL-814-PL                | 190820013               | BCL-814-PLT            | A          | 1/4/(6.4)  | 8              | .278/(7.06)  | 1.187/(30.15) | .438/(11.13) | .376/(9.55)  | .185/(4.70) | .070/(1.78) |   |
|   | 192210562                | BCL-814-WP           | ---                       | ---                       | 192210563              | BCL-814-WP-PL             | ---                     | ---                    | ---        | 1/4/(6.4)  | 8              | .278/(7.06)  | 1.313/(33.35) | .594/(15.09) | .376/(9.55)  | .185/(4.70) | .070/(1.78) |   |
|   | 192210411                | BCL-8516             | 190820017                 | BCL-8516T                 | 192210225              | BCL-8516-PL               | ---                     | ---                    | A          | 5/16/(7.9) | 8              | .340/(8.63)  | 1.187/(30.15) | .438/(11.13) | .376/(9.55)  | .185/(4.70) | .070/(1.78) |   |
|   | 192210482                | BCL-8516-WP          | ---                       | ---                       | 192210483              | BCL-8516-WP-PL            | 190820016               | BCL-8516-PLT           | A          | 5/16/(7.9) | 8              | .340/(8.63)  | 1.313/(33.35) | .594/(15.09) | .422/(10.72) | .185/(4.70) | .070/(1.78) |   |
|   | 192210410                | BCL-838-WP           | 190820015                 | BCL-838-WPT               | 192210226              | BCL-838-WP-PL             | 192210566               | BCL-838-WP-PLT         | A          | 3/8/(9.5)  | 8              | .400/(10.16) | 1.313/(33.35) | .594/(15.09) | .422/(10.72) | .185/(4.70) | .070/(1.78) |   |
|   | 192210481                | BCL-838-XWP          | ---                       | ---                       | 192210484              | BCL-838-XWP-PL            | ---                     | ---                    | ---        | 3/8/(9.5)  | 8              | .400/(10.16) | 1.469/(37.31) | .766/(19.46) | .394/(10.01) | .185/(4.70) | .070/(1.78) |   |
|   | 192210415                | BCL-812-XWP          | ---                       | ---                       | 192210414              | BCL-812-XWP-PL            | ---                     | ---                    | ---        | 1/2/(14.7) | 8              | .520/(13.21) | 1.469/(37.31) | .766/(19.46) | .394/(10.01) | .185/(4.70) | .070/(1.78) |   |
|   | 192210425                | BCL-610              | ---                       | ---                       | 192210424              | BCL-610-PL                | 190820003               | BCL-610-PLT            | B          | 10/(4.8)   | 6              | .214/(5.45)  | 1.281/(32.54) | .438/(11.13) | .345/(8.75)  | .232/(5.89) | .075/(1.90) |   |
|   | 192210406                | BCL-614-WP           | 190820006                 | BCL-614T                  | 192210227              | BCL-614-WP-PL             | 190820005               | BCL-614-PLT            | B          | 1/4/(6.4)  | 6              | .278/(7.06)  | 1.406/(35.72) | .594/(15.09) | .430/(10.9)  | .232/(5.89) | .080/(2.03) |   |
|   | 192210494                | BCL-6141             | ---                       | ---                       | 192210495              | BCL-6141-PL               | 192210498               | BCL-6141-PLT           | B          | 1/4/(6.4)  | 6              | .278/(7.06)  | 1.281/(32.54) | .438/(11.13) | .345/(8.75)  | .232/(5.89) | .075/(1.90) |   |
|   | 192210407                | BCL-6516-WP          | ---                       | ---                       | 192210228              | BCL-6516-WP-PL            | 190820009               | BCL-6516-PLT           | B          | 5/16/(7.9) | 6              | .340/(8.63)  | 1.406/(35.72) | .594/(15.09) | .352/(8.94)  | .232/(5.89) | .080/(2.03) |   |
|   | 192210493                | BCL-6516             | 190820010                 | BCL-6516T                 | 192210492              | BCL-6516-PL               | 192210499               | BCL-6516-PLT           | B          | 5/16/(7.9) | 6              | .340/(8.63)  | 1.281/(32.54) | .438/(11.13) | .345/(8.75)  | .232/(5.89) | .075/(1.90) |   |
|   | 192210384                | BCL-638-WP           | 190820008                 | BCL-638T                  | 192210229              | BCL-638-WP-PL             | 190820007               | BCL-638-PLT            | B          | 3/8/(9.5)  | 6              | .400/(10.16) | 1.406/(35.72) | .594/(15.09) | .352/(8.94)  | .232/(5.89) | .080/(2.03) |   |
|   | 192210569                | BCL-638-XWP          | ---                       | ---                       | 192210568              | BCL-638-XWP-PL            | ---                     | ---                    | ---        | 3/8/(9.5)  | 6              | .400/(10.16) | 1.563/(39.70) | .766/(19.46) | .422/(10.72) | .232/(5.89) | .080/(2.03) |   |
|   | 192210417                | BCL-612-XWP          | ---                       | ---                       | 192210416              | BCL-612-XWP-PL            | 190820004               | BCL-612-PLT            | B          | 1/2/(14.7) | 6              | .520/(13.21) | 1.563/(39.70) | .766/(19.46) | .352/(8.94)  | .232/(5.89) | .080/(2.03) |   |
| H |                          |                      |                           |                           |                        |                           |                         |                        |            |            |                |              |               |              |              |             |             | H |



## SALES DRAWING

### NOTES:

- FOR INSPECTION SIGHT HOLE, PLEASE CONSULT FACTORY.
- OTHER STUD SIZES MAY BE AVAILABLE, PLEASE CONSULT FACTORY.
- MATERIAL: COPPER  
PLATING: TIN
- MARKINGS CAN BE AT EITHER LOCATION SHOWN.
- IF TONGUE IS TO BE BENT AT ANY ANGLE, IT MUST BE BENT AROUND A RADIUS ONE HALF THE TONGUE THICKNESS.
- ALL COMPONENTS ARE ROHS COMPLIANT.

|                                                                                                                                                      |                                       |             |                                                            |      |                          |             |              |                                                      |                               |  |        |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------|------------------------------------------------------------|------|--------------------------|-------------|--------------|------------------------------------------------------|-------------------------------|--|--------|--|--|
| REVISED W/ TYPO CORRECTED<br>EC NO: ETC2007-0397<br>DRAWN BY: DRWNEHLE<br>CHKD: IMACNEIL<br>APPR: IMACNEIL<br>2007/04/27<br>2007/05/09<br>2007/05/10 | QUALITY SYMBOLS<br><br>▽=0<br><br>▽=0 | DESCRIPTION | GENERAL TOLERANCES (UNLESS SPECIFIED)                      |      | DIMENSION STYLE<br>IN/MM |             | SCALE<br>--- | DESIGN UNITS<br>INCH                                 | THIRD ANGLE PROJECTION<br>◎ □ |  |        |  |  |
|                                                                                                                                                      |                                       |             | mm                                                         | INCH | DRAWN BY                 | DATE        | TITLE        |                                                      |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | 4 PLACES                                                   | ±--- | ±---                     | DMYRICK     | 2005/5/3     | EYELET STYLE<br>COPPER TERMINALS<br>8 AND 6 AWG LUGS |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | 3 PLACES                                                   | ±--- | ±---                     | CHECKED BY  | DATE         |                                                      |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | 2 PLACES                                                   | ±--- | ±---                     | RDEROSS     | 2005/5/3     | MOLEX INCORPORATED                                   |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | 1 PLACE                                                    | ±--- | ±---                     | APPROVED BY | DATE         |                                                      |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | ANGULAR                                                    |      | ±---°                    | RDEROSS     | 2005/5/3     | SD-19221-001                                         |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             | DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS |      | SEE CHART                |             | MATERIAL NO. |                                                      |                               |  |        |  |  |
|                                                                                                                                                      |                                       |             |                                                            |      |                          |             |              |                                                      |                               |  | 1 OF 1 |  |  |
|                                                                                                                                                      |                                       |             |                                                            |      |                          |             |              |                                                      |                               |  |        |  |  |

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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