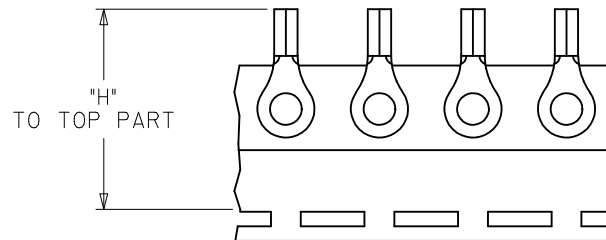
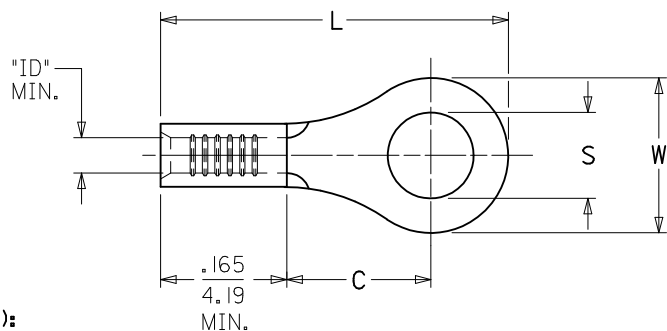


|           | 10                          | 9          | 8                            | 7           | 6            | 5                    | 4            | 3            | 2             | 1            |                    |                   |               |              |             |             |
|-----------|-----------------------------|------------|------------------------------|-------------|--------------|----------------------|--------------|--------------|---------------|--------------|--------------------|-------------------|---------------|--------------|-------------|-------------|
|           | MATERIAL NO.<br>LOOSE PIECE | ENG. NO.   | MATERIAL NO.<br>TAPE MOUNTED | ENG. NO.    | STUD<br>SIZE | "S"<br>C2 ±.005/0.13 | "W"<br>MAX.  | "C"<br>MIN.  | "L"<br>MAX.   | "ID"<br>MIN. | STOCK<br>THICKNESS | "H"<br>±.020/0.51 |               |              |             |             |
| F         | 190690027                   | AA-120-02  | 190690028                    | AA-120-02T  | 2            | .094/(2.39)          | .235/(6.00)  | .157/(3.99)  | .484/(12.29)  | .062/(1.57)  | .028/(0.71)        | 1.155/(29.34)     |               |              |             |             |
|           | 190690029                   | AA-120-04  | 190690030                    | AA-120-04T  | 4            | .119/(3.02)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690031                   | AA-120-06  | 190690032                    | AA-120-06T  | 6            | .146/(3.71)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690033                   | AA-121-06  | 190690034                    | AA-121-06T  | 6            | .146/(3.71)          | .322/(8.18)  | .270/(6.86)  | .641/(16.28)  | .062/(1.57)  | .028/(0.71)        |                   |               |              |             |             |
|           | 190690035                   | AA-121-08  | 190690036                    | AA-121-08T  | 8            | .173/(4.39)          |              |              |               |              |                    |                   |               |              |             |             |
| 190690037 | AA-121-10                   | 190690038  | AA-121-10T                   | 10          | .198/(5.03)  |                      |              |              |               |              |                    |                   |               |              |             |             |
| 190690039 | AA-121-209                  | 190690475  | AA-121-209T                  | 209         | .209/(5.18)  | .477/(12.11)         |              |              |               |              |                    |                   | .386/(9.80)   | .835/(21.21) | .062/(1.57) | .028/(0.71) |
| 190690040 | AA-122-10                   | 190690041  | AA-122-10T                   | 10          | .198/(5.03)  |                      |              |              |               |              |                    |                   |               |              |             |             |
| 190690042 | AA-122-14                   | 190690044  | AA-122-14T                   | 14          | .265/(6.71)  |                      |              |              |               |              |                    |                   |               |              |             |             |
| E         | 190690045                   | AA-122-56  | 190690046                    | AA-122-56T  | 56           | .328/(8.33)          | .544/(13.82) | .552/(14.02) | 1.034/(26.26) | .055/(1.40)  | .031/(0.79)        | 1.342/(34.09)     |               |              |             |             |
|           | 190690047                   | AA-126-10  | -----                        | -----       | 10           | .198/(5.03)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690048                   | AA-126-14  | 190690128                    | AA-126-14T  | 14           | .265/(6.71)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690051                   | AA-126-56  | -----                        | -----       | 56           | .328/(8.33)          | .264/(6.70)  | .240/(6.10)  | .582/(14.78)  | .062/(1.57)  | .028/(0.71)        |                   |               |              |             |             |
|           | 190690049                   | AA-126-38  | 190690050                    | AA-126-38T  | 38           | .390/(9.91)          |              |              |               |              |                    |                   |               |              |             |             |
| 190690052 | AA-132-04                   | 190690053  | AA-132-04T                   | 4           | .119/(3.02)  |                      |              |              |               |              |                    |                   |               |              |             |             |
| D         | 190690054                   | AA-132-06  | 190690055                    | AA-132-06T  | 6            | .146/(3.71)          | .283/(7.20)  | .240/(6.10)  | .591/(15.00)  | .062/(1.57)  | .028/(0.71)        |                   | 1.155/(29.34) |              |             |             |
|           | 190690056                   | AA-132-08  | 190690057                    | AA-132-08T  | 8            | .173/(4.39)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690061                   | AA-133-10  | 190690062                    | AA-133-10T  | 10           | .198/(5.03)          |              |              |               |              |                    |                   |               |              |             |             |
|           | 190690024                   | AA-1111-02 | 190690191                    | AA-1111-02T | 2            | .094/(2.39)          | .197/(5.00)  | .173/(4.40)  | .490/(12.40)  | .055/(1.40)  | .031/(0.79)        |                   |               |              |             |             |
|           | 190690025                   | AA-1111-04 | 190690026                    | AA-1111-04T | 4            | .119/(3.02)          |              |              |               |              |                    |                   |               |              |             |             |



SALES DRAWING

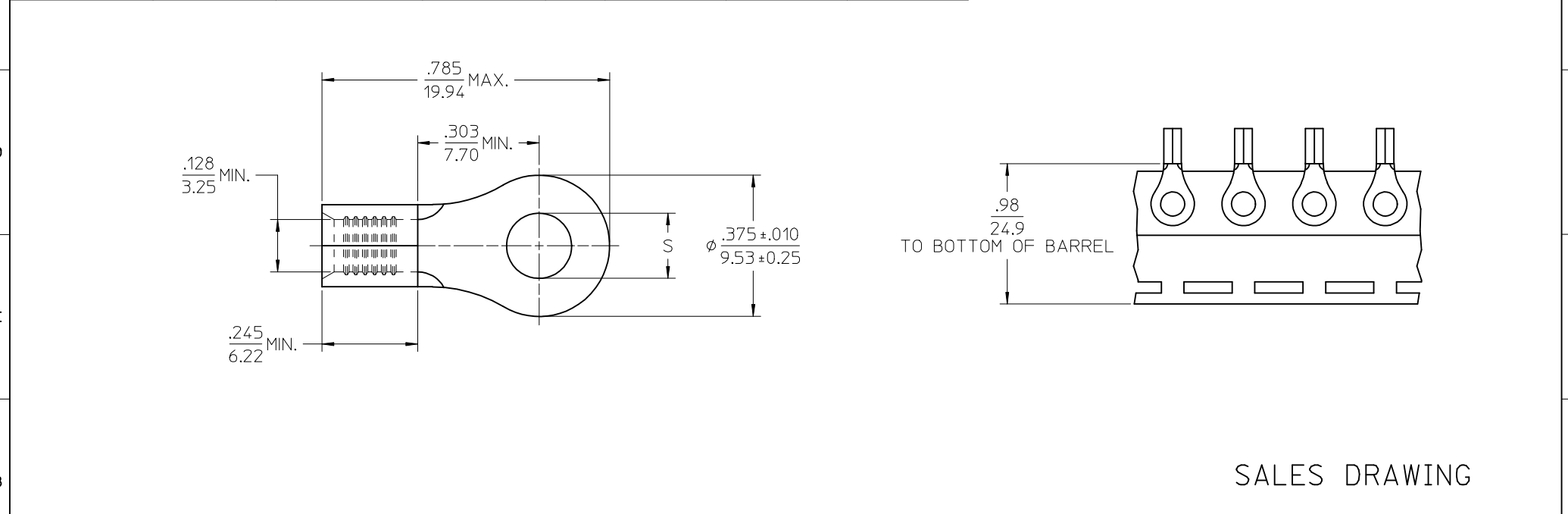
**NOTE(S):**  
 1. MATERIAL: COPPER.  
 2. PLATING: ELECTRO-TIN.  
 3. ALL DIMENSIONS IN INCHES/(MM).

WIRE SIZE:  
 22-18 AWG  
 0.25-1.5 MM<sup>2</sup>

4. PARTS ARE ROHS COMPLIANT.

|                                                                                                                                               |                                   |             |                                                            |       |                          |                          |                                                                                                                               |                                                                     |                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-------------|------------------------------------------------------------|-------|--------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------|
| STDIZE STUD TOL<br>EC NO: WNA2011-0225<br>DRAWN BY: DRWINETHRODAHL 2010/10/29<br>CHKD: JMACNEIL 2010/11/17<br>APPR: JMACNEIL 2010/11/17<br>C2 | QUALITY SYMBOLS<br><br>▽=0<br>▽=0 | DESCRIPTION | GENERAL TOLERANCES (UNLESS SPECIFIED)                      |       | DIMENSION STYLE<br>IN/MM |                          | SCALE<br>---                                                                                                                  | DESIGN UNITS<br>INCH                                                | THIRD ANGLE<br>PROJECTION |
|                                                                                                                                               |                                   |             |                                                            | mm    | INCH                     | DRAWN BY<br>BDEROSS      | DATE<br>2000/6/13                                                                                                             | TITLE<br>RING TONGUE TERMINAL<br>KRIMPTITE, 100 SERIES<br>22-18 AWG |                           |
|                                                                                                                                               |                                   |             | 4 PLACES                                                   | ± --- | ± ---                    | CHECKED BY<br>JHACKNEY   | DATE<br>2000/6/13                                                                                                             |                                                                     |                           |
|                                                                                                                                               |                                   |             | 3 PLACES                                                   | ± --- | ± ---                    | APPROVED BY              | DATE                                                                                                                          |                                                                     |                           |
|                                                                                                                                               |                                   |             | 2 PLACES                                                   | ± --- | ± ---                    | JMACNEIL                 | 2010/11/17                                                                                                                    |                                                                     |                           |
|                                                                                                                                               |                                   |             | 1 PLACE                                                    | ± --- | ± ---                    | MOLEX MOLEX INCORPORATED |                                                                                                                               |                                                                     |                           |
|                                                                                                                                               |                                   |             | ANGULAR ± ---°                                             |       |                          | MATERIAL NO.             | DOCUMENT NO.                                                                                                                  | SHEET NO.                                                           |                           |
|                                                                                                                                               |                                   |             | DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS |       |                          | SEE CHART                |                                                                                                                               | SD-19069-004                                                        | 1 OF 1                    |
|                                                                                                                                               |                                   |             |                                                            |       |                          | SIZE<br>B                | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |                                                                     |                           |

| 10                          | 9           | 8                            | 7           | 6            | 5                 | 4                  | 3          | 2 | 1 |
|-----------------------------|-------------|------------------------------|-------------|--------------|-------------------|--------------------|------------|---|---|
| MATERIAL NO.<br>LOOSE PIECE | ENG. NO.    | MATERIAL NO.<br>TAPE MOUNTED | ENG. NO.    | STUD<br>SIZE | "S"<br>±.005/0.13 | STOCK<br>THICKNESS | FINISH     |   |   |
| 190690200                   | C-128-04    | 190690147                    | C-128-04T   | 4            | .119/(3.02)       | .040/(1.02)        | SEE NOTE 2 |   |   |
| 190690202                   | C-128-06    | 190690148                    | C-128-06T   | 6            | .146/(3.71)       |                    |            |   |   |
| 190690205                   | C-128-08    | 190690208                    | C-128-08T   | 8            | .173/(4.39)       |                    |            |   |   |
| 190690209                   | C-128-10    | 190690212                    | C-128-10T   | 10           | .198/(5.03)       |                    |            |   |   |
| 190690215                   | C-128-209   | ---                          | ---         | 209          | .209/(5.18)       |                    |            |   |   |
| 192030159                   | C-U-128-06  | 192030111                    | C-U-128-06T | 6            | .146/(3.71)       | .038/(0.97)        |            |   |   |
| 192030160                   | C-U-128-08  | 192030112                    | C-U-128-08T | 8            | .173/(4.39)       |                    |            |   |   |
| 192030113                   | C-U-128-10  | 192030114                    | C-U-128-10T | 10           | .198/(5.03)       |                    |            |   |   |
| 190690682                   | C-128-10-AU | ---                          | ---         | 10           | .198/(5.03)       | .040/(1.02)        | SEE NOTE 3 |   |   |



NOTES:

1. MATERIAL: COPPER.
2. FINISH: TIN PLATING, 100(2.5)µin(µm) MIN
3. FINISH: GOLD, 50(1.25)µin(µm) MIN. OVER NICKEL, 50(1.25)µin(µm) MIN. PLATING.
4. WIRE SIZE: 12-10 AWG, 4.0-6.0 MM²
5. PARTS ARE ROHS COMPLIANT.

|                                                                                                                            |                    |                                  |                                          |       |                                                                                                                                  |                         |                              |                                                                     |                           |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------------|------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------------|---------------------------------------------------------------------|---------------------------|--|--|--|
| RELEASED<br>EC NO: IFC2015-0823<br>DRAWN: GJAS01 2014/10/30<br>CHKD: JMACNEIL 2014/10/30<br>APPR: JMACNEIL 2014/11/19<br>A | DESCRIPTION<br>REV | QUALITY<br>SYMBOLS<br>▽=0<br>▽=0 | GENERAL TOLERANCES<br>(UNLESS SPECIFIED) |       | DIMENSION STYLE<br>IN/MM                                                                                                         |                         | SCALE<br>---                 | DESIGN UNITS<br>INCH                                                | THIRD ANGLE<br>PROJECTION |  |  |  |
|                                                                                                                            |                    |                                  | 4 PLACES                                 | ± --- | ± ---                                                                                                                            | DRAWN BY<br>BDEROSS     | DATE<br>2000/6/13            | TITLE<br>RING TONGUE TERMINAL<br>KRIMPTITE, 128 SERIES<br>12-10 AWG |                           |  |  |  |
|                                                                                                                            |                    |                                  | 3 PLACES                                 | ± --- | ± ---                                                                                                                            | CHECKED BY<br>JMACNEIL  | DATE<br>2014/10/30           |                                                                     |                           |  |  |  |
|                                                                                                                            |                    |                                  | 2 PLACES                                 | ± --- | ± ---                                                                                                                            | APPROVED BY<br>JMACNEIL | DATE<br>2014/11/19           | MOLEX INCORPORATED                                                  |                           |  |  |  |
|                                                                                                                            |                    |                                  | 1 PLACE                                  | ± --- | ± ---                                                                                                                            | MATERIAL NO.            | DOCUMENT NO.<br>SD-19069-020 |                                                                     |                           |  |  |  |
| DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS                                                                 |                    |                                  | SEE CHART                                |       | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX<br>INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |                         | SHEET NO.<br>1 OF 1          |                                                                     |                           |  |  |  |

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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