| C COPYRIGHT | ATERIAL:<br>HOUSING: THERMOPLAS             | RELEASED FOR PUBLICATION<br>ALL RIGHTS RESERVED. | -,                     |                             |                   |        |                                      |   |                  |
|-------------|---|--|------------------------|-----------------------------|-------------------|--------|--------------------------------------|---|------------------|
| MA          | ATERIAL:<br>HOUSING: THERMOPLAS             | ALL RIGHIS RESERVED.                             |                        |                             |                   |        |                                      |   |                  |
|             | HOUSING: THERMOPLAS                         |  |                        |                             |                   |        |                                      |   |                  |
|             | HOUSING: THERMOPLAS                         |  |                        |                             |                   |        |                                      |   |                  |
| EL          |   |  | OBSOLET                | E -4.375                    | 4.937             |        | 9                                    |   |                  |
| EL          | TERMINAL: BRASS, BRI                        |  | 1 OBSOLET              | E -4.375                    | 4.937             |        |                                      |   |                  |
| EL          | SCREWS: 6-32, STEE                          | EL, ZINC PLATED W/ CLEAR                         | OBSOLET                |                             | 4.937             |        |                                      |   |                  |
|             | CHROMATE, UNLESS O<br>ECTRICAL:             |  | 3 OBSOLET              |                             |                   |        |                                      | 8   |                  |
|             | MAXIMUM CURRENT: 20<br>OPERATING VOLTAGE: 6 |  | OBSOLET                |                             |                   |        |                                      |   |                  |
|             | WIRE RANGE: 12-22 A                         |  |                        |                             | 4.062             |        |                                      | 7   |                  |
| EN          | IVIRONMENT:<br>OPERATING TEMP.: -60         | 0°C TO +105°C.                                   |                        |                             | 4.062             |        |                                      |   |                  |
|             |   |  | 1 3 OBSOLET            |                             | 4.062             |        |                                      |   |                  |
| $\bigwedge$ | SCREWS ARE NICKEL I                         | PLATED BRASS.                                    | /1//3 OBSOLET          |                             | 4.062             |        |                                      | /   |                  |
| $\wedge$    | →<br>∖ INK MARKED AS SHOW                   |  | 3 OBSOLET              |                             |                   |        |                                      | 6   |                  |
| /2          |   |  | 3 OBSOLET              |                             |                   |        |                                      |   |                  |
| /3          | SEE FIGURE.                                 |  | A OBSOLET              |                             |                   |        |                                      |   |                  |
| 4           | L DELETED                                   |  | OBSOLET                |                             | 3.625             |        |                                      |   | +                |
| $\wedge$    | OBSOLETE PARTS: OBS                         | SOLETE CIS STREAMLINING                          | OBSOLET                |                             | 3.187             |        |                                      | 5   | +                |
| <u>/5</u>   | PER D.RENAUD/D.SINIS                        |  | 3 OBSOLET              | E -2.625                    | 3.187             |        |                                      |   | +                |
| 6           | ALL SCREWS BOTTOME                          | D,TORQUE 2 TO 4 IN-LBS.                          | OBSOLET                | E -2.625                    | 3.187             |        |                                      |   |                  |
|             |   |  | 3 OBSOLET              | E -2.625                    | 3.187             |        |                                      | 5   |                  |
|             |   |  | 3 OBSOLET              | E <del>-2.625</del>         | 3.187             |        | 5                                    |   |                  |
|             |   |  | 1 3 OBSOLET            | E -2.625                    | 3.187             |        |                                      | 5   |                  |
|             |   |  | 1 3 OBSOLET            |                             |                   |        |                                      | 5   |                  |
|             |   |  | OBSOLET                |                             |                   |        |                                      |   | <u> </u>         |
|             |   |  | 3 OBSOLET              |                             |                   |        |                                      |   | <u> </u>         |
|             |   |  | 3 OBSOLET              |                             |                   |        |                                      | 4   |                  |
|             |   |  |                        |                             |                   |        |                                      | 4   |                  |
|             |   |  |                        |                             |                   |        | -                                    | -   |                  |
|             |   |  | 3 OBSOLET              |                             |                   |        |                                      |   |                  |
|             |   |  |                        | 2.187<br>E <del>1.750</del> |                   |        |                                      | _   |                  |
|             |   |  | 2/3 OBSOLET<br>OBSOLET |                             |                   |        | 3                                    |   |                  |
|             |   |  | OBSOLET                |                             |                   |        | 3                                    |   |                  |
|             |   |  |                        |                             |                   |        |                                      | 3   |                  |
|             |   |  |                        |                             |                   |        |                                      | _   | +                |
|             |   |  | /2 / 3 OBSOLET         |                             |                   |        | +                                    |   | +                |
|             |   |  |                        |                             |                   | _      | _                                    | _   | +                |
|             |   |  |                        |                             |                   | _      | _                                    | _   |                  |
|             |   |  |                        |                             | 2.312             | _      | _                                    | _   |                  |
|             |   |  | OBSOLET                |                             | 2.312             | 3      |                                      |   | +                |
|             |   |  | OBSOLET                |                             |                   |        |                                      |   | <u> </u>         |
|             |   |  | OBSOLET                |                             |                   |        |                                      | 2   | <u> </u>         |
|             |   |  |                        |                             |                   | _      |                                      | 2   | <u> </u>         |
|             |   |  | $3\sqrt{5}$            | 1.312                       |                   | _      | _                                    | 2   |                  |
|             |   |  | OBSOLET                | E 1.312                     |                   | _      |                                      | _   | -                |
|             |   |  |                        | 1.312                       |                   | _      | _                                    | -   |                  |
|             |   |  |                        |                             |                   |        | +                                    |   | +                |
|             |   |  |                        |                             |                   |        |                                      |   | +                |
|             |   |  | OBSOLET                | E <u>.875</u><br>DIM<br>B   | 1.437<br>DIM<br>A | JUMPER | .250 QC TAB<br>90° BEND<br>SGL SIDED | .250 QC TAB<br>90° BEND<br>DBL SIDED<br>9 | .250<br>ST<br>DB |

С

В

А

|                         |                         |                       |                         |                            |                |                |                       | REV              | ISIONS      |                 |       |                  |
|-------------------------|-------------------------|-----------------------|-------------------------|----------------------------|----------------|----------------|-----------------------|------------------|-------------|-----------------|-------|------------------|
|                         |                         |                       |                         |                            | -              | P LTR          |                       | DES              | CRIPTION    |                 | DATE  | DWN APVD         |
|                         |                         |                       |                         |                            |                | R1             | PART ST.              | ATUS UPDATED     |             | 22J/            | AN201 | 8 RK PS          |
|                         |                         |                       |                         |                            |                | •              |                       | NO               | 9           | SSB7CF090325    | 5 -   |                  |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 9           | SSB7CG090304    |       | 1546963 9        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 9           | SSB7C6090301    |       | 1546963 <u>-</u> |
|                         |                         |                       |                         | 8                          |                |                |                       | YES              | 8           | SSB7CG080334    |       | 546963 4         |
|                         |                         |                       |                         | 0                          |                |                |                       | YES              | 8           | SSB7C6080301    |       | 1546963 8        |
| 3                       |                         |                       |                         |                            |                |                |                       | YES              | 7           | SSB700000001    |       | 1546963 <u>8</u> |
| 7                       |                         |                       |                         |                            |                |                |                       | YES              | 7           | SSB7N2013       | _     | 1546963 <u>5</u> |
| 2                       |                         |                       |                         |                            |                |                |                       | YES              | 7           |                 |       |                  |
| ۷.                      |                         |                       |                         |                            |                |                |                       |                  | 7           | SSB7N2017       | _     |                  |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 7           | SSB7N2018       |       | 1546963 <u>3</u> |
|                         |                         |                       |                         | C                          |                |                |                       | YES              | /           | SSB7CG070301    |       | 1546963-7        |
| 0                       |                         |                       |                         | 6                          |                |                |                       | YES              | 6           | SSB7CG060334    |       | 1546963-1        |
| 6                       |                         |                       |                         | 2                          |                |                |                       | YES              | 6           | SSB7N2016       |       | 1546963-1        |
| 6                       |                         |                       |                         | 6                          |                |                |                       | YES              | 6           | SSB7CG060326    |       | 1546561-6        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 6           | SSB7CG060301    |       | 546963-6         |
|                         |                         |                       |                         |                            |                |                |                       | YES              |             | SSB7CG050322    |       | 1546963-6        |
| 5                       |                         |                       |                         |                            |                |                |                       | <u> </u>         |             | SSB7CG050320    |       | 546963-2         |
|                         |                         |                       |                         |                            |                |                |                       | YES              | -5-         | SSB7CG050345    |       | 546963-7         |
|                         |                         |                       |                         |                            |                |                |                       | NO               | 5           | SSB7CF05032211  | 4     | 546963-6         |
|                         |                         | 5                     |                         |                            |                | _              |                       | NO               | -5-         | SSB7CF05033611  | 4-1   | 546963-4         |
|                         |                         |                       |                         | 5                          |                |                |                       | YES              | 5           | SSB7N2023       | 3_^   | 1546963-7        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 5           | SSB7N2022       | 3_^   | 1546963_6        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 5           | SSB7CG050301    | 6     | 437415-6         |
|                         |                         |                       |                         | 4                          |                |                |                       | YES              | 4           | SSB7CG040321    | 5-    | 1546963-7        |
|                         |                         |                       |                         | 4                          |                |                |                       | YES              | 4           | SSB7CG040334    | 5     | 1546963 5        |
|                         |                         | 1                     |                         |                            |                |                |                       | YES              | 4           | SSB7CG04032224  | 4-    | 1546963-9        |
| _                       | _                       | _                     | _                       | 4                          | -              | _              | _                     | NO               | 4           | SSB7CF040321    | -2    | 1546561-8        |
| 4                       |                         |                       |                         | 4                          |                |                |                       | YES              | 4           | SSB7CG040326    | 2 -   | 1546561 5        |
| _                       | _                       | _                     | _                       | _                          | -              | _              | _                     | YES              | 4           | SSB7CG040301    | 1     | 546963-4         |
|                         | _                       |                       |                         |                            |                | _              |                       | NO               | 3           | SSB7CF0303211   | 5-1   | 1546963-6        |
|                         |                         |                       |                         |                            |                |                |                       | NO               | 3           | SSB7CF030325    | 4 -   | 546963 8         |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 3           | SSB7CG030325    | 4 -   | 1546963 5        |
| 3                       |                         | _                     |                         | 3                          |                | _              |                       | NO               | 3           | SSB7CF030328    | -2 -  | 1546963 9        |
| _                       | _                       |                       | 3                       |                            |                | _              |                       | YES              | 3           | SSB7CG03032311  |       | 1546561 7        |
| 3                       |                         |                       |                         |                            |                |                |                       | YES              | 3           | SSB7CG030326    |       | 546561 4         |
| _                       |                         |                       |                         |                            |                | _              |                       | NO               | 3           | SSB7CF030304    |       | 1546561-3        |
|                         |                         |                       |                         | 3                          |                | _              |                       | YES              | 3           | SSB7CG030321    |       | 796602-9         |
| _                       | _                       |                       |                         |                            |                | 3              | 3                     | NO               | 3           | SSB7CF03035611  |       | 796602-0         |
| _                       |                         |                       |                         |                            |                | 5              | )                     |                  | 3           |                 |       |                  |
|                         |                         |                       |                         |                            |                | _              |                       | YES              |             | SSB7CG03030121  |       | 1546963-9        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 3           | SSB7CG030301    |       | 1546963-3        |
|                         |                         |                       |                         | 2                          |                |                |                       | YES              | 2           | SSB7CG020334    |       | 1546963-0        |
| 2                       | _                       | _                     | _                       | 2                          |                | _              |                       | YES              | 2           | SSB7CG020328    |       | 1546963-2        |
| 2                       | _                       | _                     | —                       | 2                          |                | _              | _                     | NO               | 2           | SSB7CF020328    |       | 1546963-1        |
| 2                       | _                       | _                     | _                       | 2                          |                | _              | _                     | YES              | 2           | SSB7CG020326    |       | 437415-5         |
| _                       | _                       | _                     | _                       | 2                          |                | _              |                       | YES              | 2           | SSB7CG020321    |       | 1546561-1        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 2           | SSB7CG020301    | ,<br> | 1546963-2        |
| 1                       |                         |                       |                         | 1                          |                |                |                       | YES              | 1           | SSB7CG010326    | _3^   | 1546963-0        |
|                         |                         |                       |                         |                            |                |                |                       | YES              | 1           | SSB7CG010301    |       | 1546963-1        |
| .250 QC TAB<br>STRAIGHT | .250 QC TAB<br>STRAIGHT | .250 QC TAB           | .187 QC TAB<br>STRAIGHT | .250 QC TAE<br>45° BEND    | 3 .187 0       | QC TAB<br>BEND | .187 QC TA            |                  |             |                 |       |                  |
| DBL SIDED               | STRAIGHT<br>SGL SIDED   | 45° BEND<br>SGL SIDED | STRAIGHT<br>SGL SIDED   | 45 BEND<br>DBL SIDED       |                | SIDED          | 90° BEND<br>SGL SIDED | BUSHING          | NO.<br>OF   | CATALOG         |       | PART             |
| 8                       | 7                       | 6                     | 5                       | 4                          |                | 3              | 2                     |                  | POS.        | NUMBER          |       | NUMBER           |
|                         |                         | QL                    | JANTITIES               |                            |                |                |                       |                  |             |                 |       |                  |
|                         | THIS                    | DRAWING IS A          | CONTROLLED              | DOCUMENT.                  | DWN<br>S SCHL  | _GEL           | 3/5/04                | _                | ET          | TE Connec       |       |                  |
|                         |                         | DIMENSIONS:           |                         | CES LINI ESS               | снк<br>S YODE  | ER             | 3/5/04                |                  |             |                 |       |                  |
|                         |                         | INCHES                | OTHERWIS                | CES UNLESS<br>E SPECIFIED: | apvd<br>S YODE |                | 3/5/04                | NAME             |             |                 |       |                  |
|                         |                         | L                     |                         | t<br>t                     | PRODUCT SP     |                |                       |                  |             |                 |       |                  |
|                         |                         | $\oplus \subset$      | 2 PLC =<br>3 PLC =      | ± .02<br>± .010            |                | N SPEC         |                       |                  |             | —               |       |                  |
|                         |                         | I                     | 4 PLC =<br>ANGLES       | ± -<br>± 3°                | _              |                |                       |                  | DRAWING     |                 |       | RESTRICTED TO    |
|                         | MATERIAL                |                       | FINISH                  | _                          | WEIGHT         |                | /                     | <u> 42</u> 00779 | <b>C-</b> 8 | -796602-0       |       |                  |
|                         |                         |                       |                         |                            | CUSTOM         | ier df         | RAWING                |                  |             | scale NTS sheet | 1 OF  | 4 REV R1         |

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8-796602-0

В

|          | 9,10                                 | 1-8                                  | 1-8                                  | 9,10                                 | 9,10                                 | _                                    | 1-8                                  | _                                    | _                                    | 10        | SSB7N2030      | 5-1546963-8 |
|----------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----------|----------------|-------------|
|          | 1-8                                  | 9,10                                 | _                                    | _                                    | 2,5,6,10                             | _                                    | 1,7                                  | _                                    | _                                    | 10        | SSB7N2025      | 4-1546963-3 |
| OBSOLETE | ALL                                  | ALL                                  | 2,3,4                                | _                                    | _                                    | _                                    | _                                    | —                                    | —                                    | 7         | SSB7N2019      | 3-1546963-8 |
| UDSULEIE | ALL                                  | ALL                                  | 3,4                                  | —                                    | _                                    | _                                    | _                                    | _                                    | —                                    | 7         | SSB7N2017      | 3-1546963-2 |
|          | _                                    | _                                    | ALL                                  | _                                    | _                                    | _                                    | 2,4                                  | _                                    | —                                    | 6         | SSB7N2016      | 3-1546963-1 |
|          | _                                    | 1,3,5,7                              | _                                    | _                                    | 1                                    | _                                    | _                                    | _                                    | —                                    | 4         | SSB7CG04032224 | 4-1546963-9 |
|          | .250 QC TAB<br>90° BEND<br>SGL SIDED | .250 QC TAB<br>90° BEND<br>DBL SIDED | .250 QC TAB<br>STRAIGHT<br>DBL SIDED | .250 QC TAB<br>STRAIGHT<br>SGL SIDED | .250 QC TAB<br>45° BEND<br>SGL SIDED | .187 QC TAB<br>STRAIGHT<br>SGL SIDED | .250 QC TAB<br>45° BEND<br>DBL SIDED | .187 QC TAB<br>45° BEND<br>SGL SIDED | .187 QC TAB<br>90° BEND<br>SGL SIDED | NO.<br>OF | CATALOG        | PART        |
|          | 10 9                                 |                                      | 8                                    |                                      | 6                                    | 5                                    | 4                                    | 3                                    | 2                                    | POS.      | NUMBER         | NUMBER      |
|          |                                      |                                      |                                      | POSIT                                | IONS LOAD                            | ED                                   |                                      |                                      |                                      |           |                |             |

| 3 OBSOLETE   | -1.750- | 2.312  |        | 2                                    |                                      |                                      | 2                                    |                                     |                |                           | 2   |                                      |                                      | YES             | 3 9            | SSB7CG030328 SPL  | 6 1546963 3    |
|--------------|---------|--------|--------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|----------------|---------------------------|---|--------------------------------------|--------------------------------------|-----------------|----------------|-------------------|----------------|
| OBSOLETE     | 11.375  | 11.937 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 25             | SSB70G250301      | 2 1546963 5    |
| OBSOLETE     | 10.937  | 11.500 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 24             | SSB70G240301      | 2 1546963 4    |
| OBSOLETE     | 10.500  | 11.062 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 23             | SSB70G230301      | 2 1546963 3    |
| OBSOLETE     | 10.062  | 10.625 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 22             | SSB70G220304      | 6 1546963 1    |
| OBSOLETE     | 10.062  | 10.625 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 22             | SSB70G220301      | 2 1546963 2    |
| OBSOLETE     | 9.625   | 10.187 |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 21             | SSB70G210301      | 2 1546963      |
| OBSOLETE     | 9.187   | 9.750  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 20             | SSB70G200301      | 2 1546963 0    |
| OBSOLETE     | -8.750- | 9.312  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 19             | SSB7CG190301      | 1 1546963 9    |
| OBSOLETE     | -8.313- | 8.875  |        |                                      |                                      |                                      |                                      |                                     |                | ļļ                        |   |                                      |                                      | YES             | 18             | SSB7CG180301      | 1-1546963-8    |
| OBSOLETE     | -7.875  | 8.437  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 17             | SSB7CG170301      | 1-1546963-7    |
| OBSOLETE     | -7.437  | 8.000  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 16             | SSB7CG160301      | 1-1546963-6    |
| OBSOLETE     | -7.000  | 7.562  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 15             | SSB7CG150301      | 1-1546963-5    |
| 1 3 OBSOLETE | -6.562  | 7.125  |        |                                      |                                      | 14                                   |                                      |                                     |                |                           | 14  |                                      |                                      | YES             | 14             | SSB7N2020         | 3-1546963-4    |
| OBSOLETE     | -6.562  | 7.125  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 14             | SSB7CG140301      | 7-1437415-6    |
| OBSOLETE     | -6.125  | 6.687  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 13             | SSB7CG130301      | 1-1546963-3    |
| OBSOLETE     | -5.687  | 6.250  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 12             | SSB7CG120301      | 1-1546963-2    |
| A OBSOLETE   | -5.250  | 5.812  |        |                                      |                                      |                                      |                                      | 11                                  | 11             |                           |   |                                      |                                      | YES             | 11             | SSB7CG110329      |                |
| OBSOLETE     | -5.250  | 5.812  |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 11             | SSB7CG110301      | 1-1546963-     |
| A OBSOLETE   | -4.812  | 5.375  |        |                                      | 2                                    | 8                                    | 8                                    | 2                                   | 2              |                           | 8   |                                      |                                      | YES             | 10             | SSB7N2030         | 5-1546963-8    |
| OBSOLETE     | -4.812  | 5.375  |        |                                      | 2                                    | 8                                    |                                      |                                     | 4              |                           | 2   |                                      |                                      | NO              | 10             | SSB7N2025         | 4-1546963-3    |
| OBSOLETE     | -4.812  |        |        |                                      |                                      |                                      |                                      |                                     |                |                           |   |                                      |                                      | YES             | 10             |                   |                |
| L            | DIM     | DIM    | JUMPER | .250 QC TAB<br>90° BEND<br>DBL SIDED | .250 QC TAB<br>90° BEND<br>SGL SIDED | .250 QC TAB<br>90° BEND<br>DBL SIDED | .250 QC TAB<br>STRAIGHT<br>DBL SIDED | .250 QC TA<br>STRAIGHT<br>SGL SIDED | 45° BEND       | STRAIGHT<br>SGL SIDED     | .250 QC TAB<br>45° BEND<br>DBL SIDED              | .187 QC TAB<br>45° BEND<br>SGL SIDED | .187 QC TAB<br>90° BEND<br>SGL SIDED | SSB7<br>BUSHING | NO.<br>OF      | CATALOG<br>NUMBER | PART<br>NUMBER |
|              |         |        |        |                                      |                                      | 9                                    |                                      |                                     |                | QUANTITIES                |   |                                      | 2                                    |                 | POS.           |                   |                |
|              |         |        |        |                                      |                                      |                                      |                                      |                                     | THIS DRAWING I |                           |   | DWN<br>SSCHLGE<br>CHK<br>SYODER      | 3/5/04<br>                           |                 | <b>£</b> 7     | TE Connec         | ctivity Ltd.   |
|              |         |        |        |                                      |                                      |                                      |                                      | _                                   |                | 0 PLC<br>1 PLC            | ERANCES UNLESS<br>ERWISE SPECIFIED:<br>± -<br>± - | APVD<br>S YODER<br>PRODUCT SPEC      | 3/5/04                               | NAME            |                | SSB7CGXX0301      |                |
|              |         |        |        |                                      |                                      |                                      |                                      |                                     | $\oplus \in$   | 2 PLC<br>3 PLC            | ± .02<br>± .010                                   | APPLICATION SP                       | EC                                   |                 | 0005 000000    |                   |                |
|              |         |        |        |                                      |                                      |                                      |                                      |                                     | IATERIAL       | 4 PLC<br>ANGLES<br>FINISH | ± –<br>± 3°                                       | -                                    |                                      |                 |                |                   | RESTRICTED TO  |
|              |         |        |        |                                      |                                      |                                      |                                      | IV                                  | ATERIAL _      |                           | _   | WEIGHT                               | —                                    | A  00           | /9 <b>C</b> =8 | 8-796602-0        |                |
|              |         |        |        |                                      |                                      |                                      |                                      |                                     |                |                           |   | CUSTOMER                             | DRAWING                              |                 |                | scale NTS sheet   | 2 of 4 REV R1  |

| 4                            |                          |    | 3 |
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## <u>SELECT LOAD CHART</u>

REVISIONS DESCRIPTION SEE SHEET 1 \_

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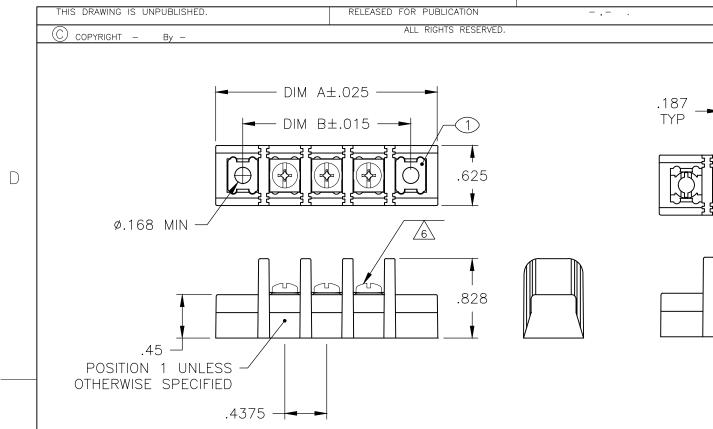
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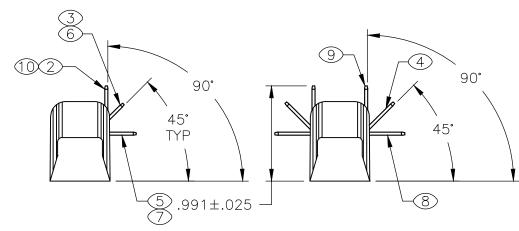
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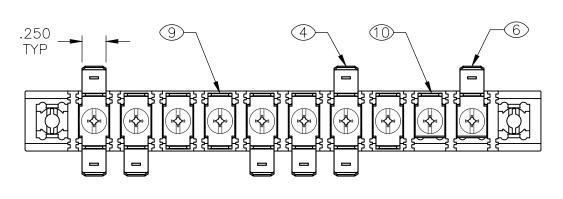
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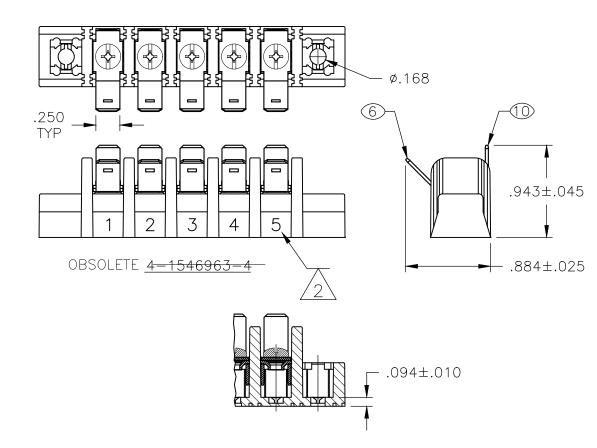
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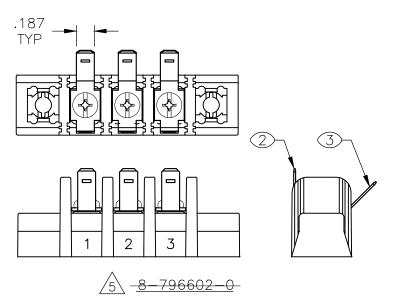




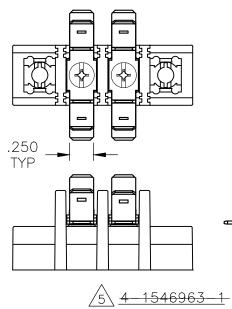


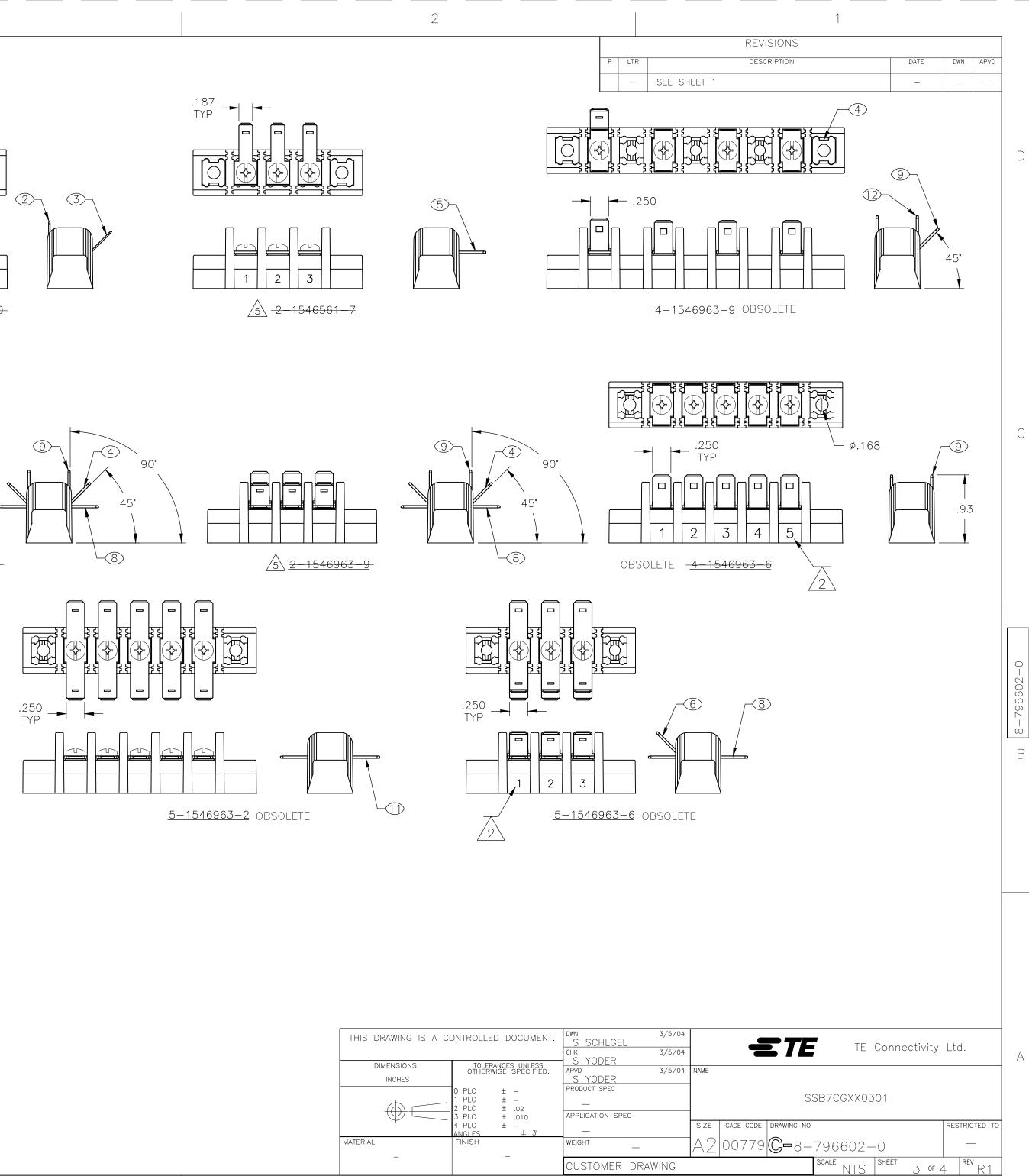
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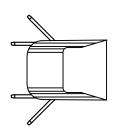


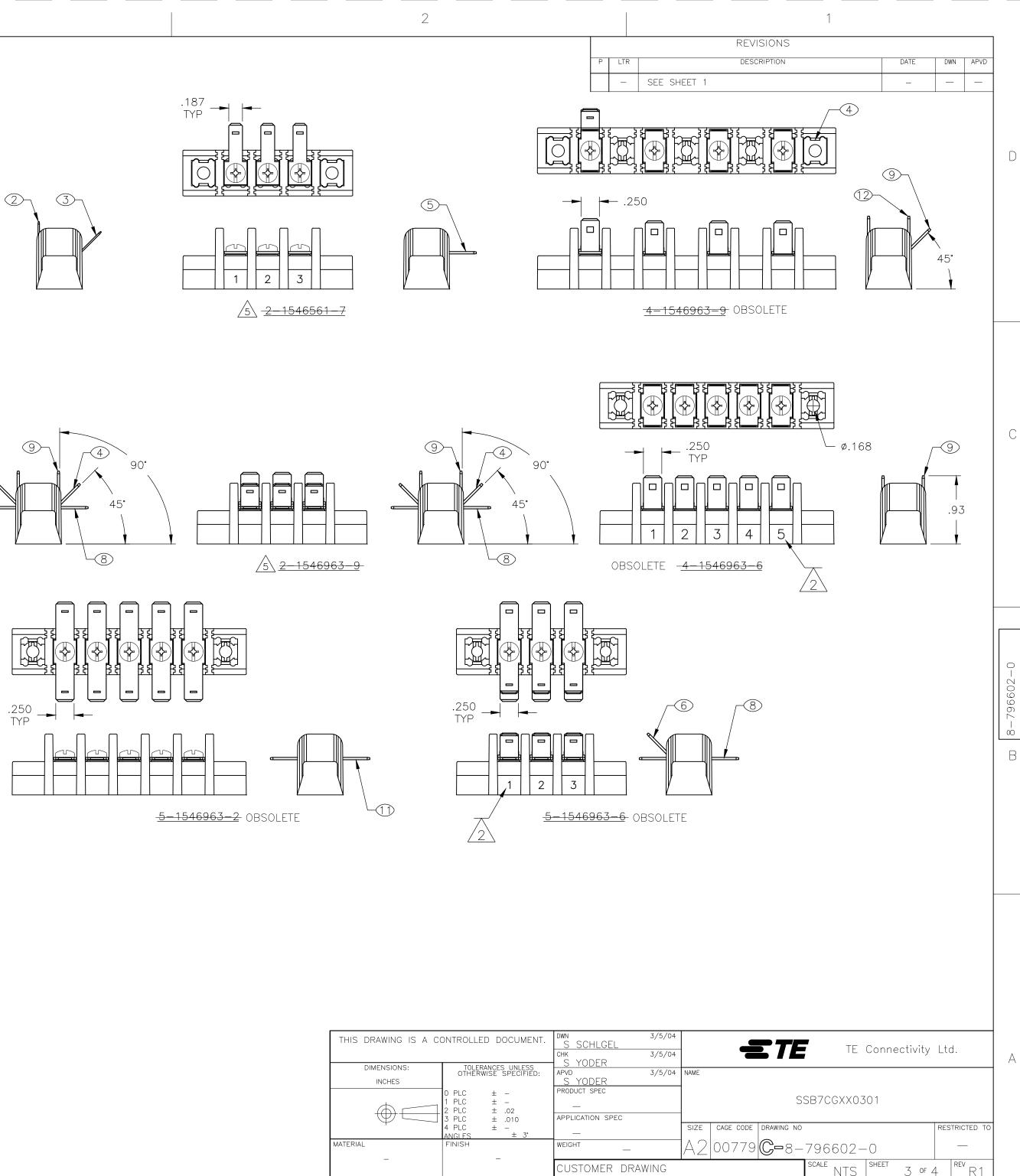


3





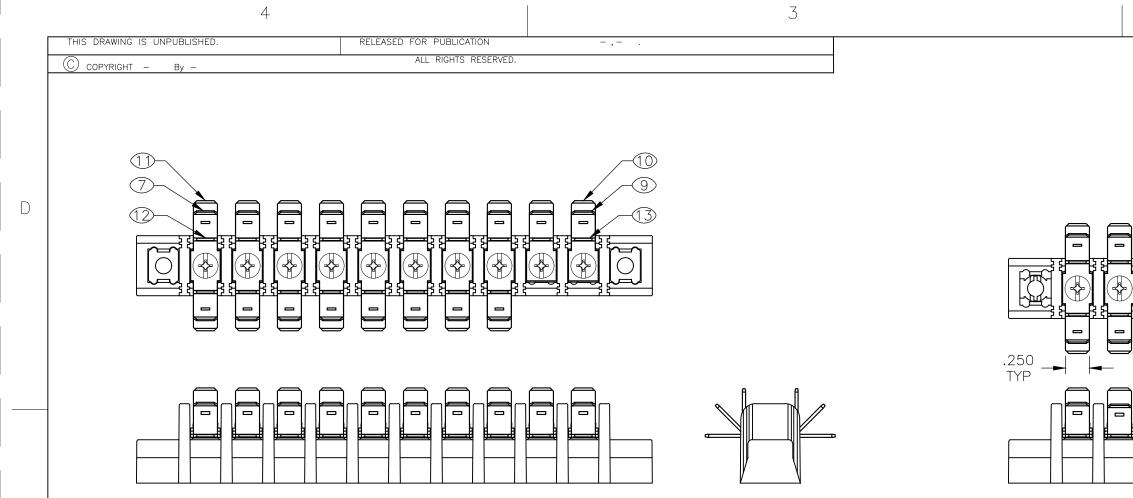




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<u>5–1546963–8</u> OBSOLETE

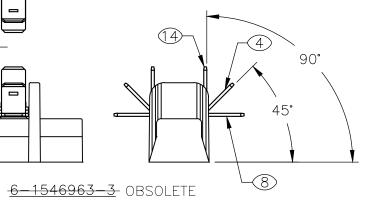
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|   |   | _   | SEE SHEET 1 | _    | _   | _    |



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|----------------------|---|------------------|-----------|------|-----------|---------------|----------------------|---------|----------|---------------|
|                      |   |                  | 3/5/04    |      |           |               |                      | 0011110 |          |               |
| DIMENSIONS:          | TOLERANCES UNLESS<br>OTHERWISE SPECIFIED: | <u>S</u> YODER   | - /- /- / |      |           |               |                      |         |          |               |
| INCHES               | OTHERWISE SPECIFIED:                      | apvd<br>S YODER  | 3/5/04    | NAME |           |               |                      |         |          |               |
|                      | OPLC ± -                                  | PRODUCT SPEC     |           |      |           |               |                      |         |          |               |
|                      | 1 PLC ± -<br>2 PLC ± .02                  |                  |           |      |           | SS            | B7CGXX03             | 301     |          |               |
|                      | 3 PLC ± .010                              | APPLICATION SPEC | Ļ         |      |           |               |                      |         |          |               |
|                      | 4 PLC $\pm -$<br>ANGLES $\pm 3^{\circ}$   | _                |           | SIZE | CAGE CODE | DRAWING NO    |                      |         |          | RESTRICTED TO |
| MATERIAL             | FINISH                                    | WEIGHT           |           | A2   | 00779     | <b>C-</b> 8-7 | 796602-              | -0      |          | —             |
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