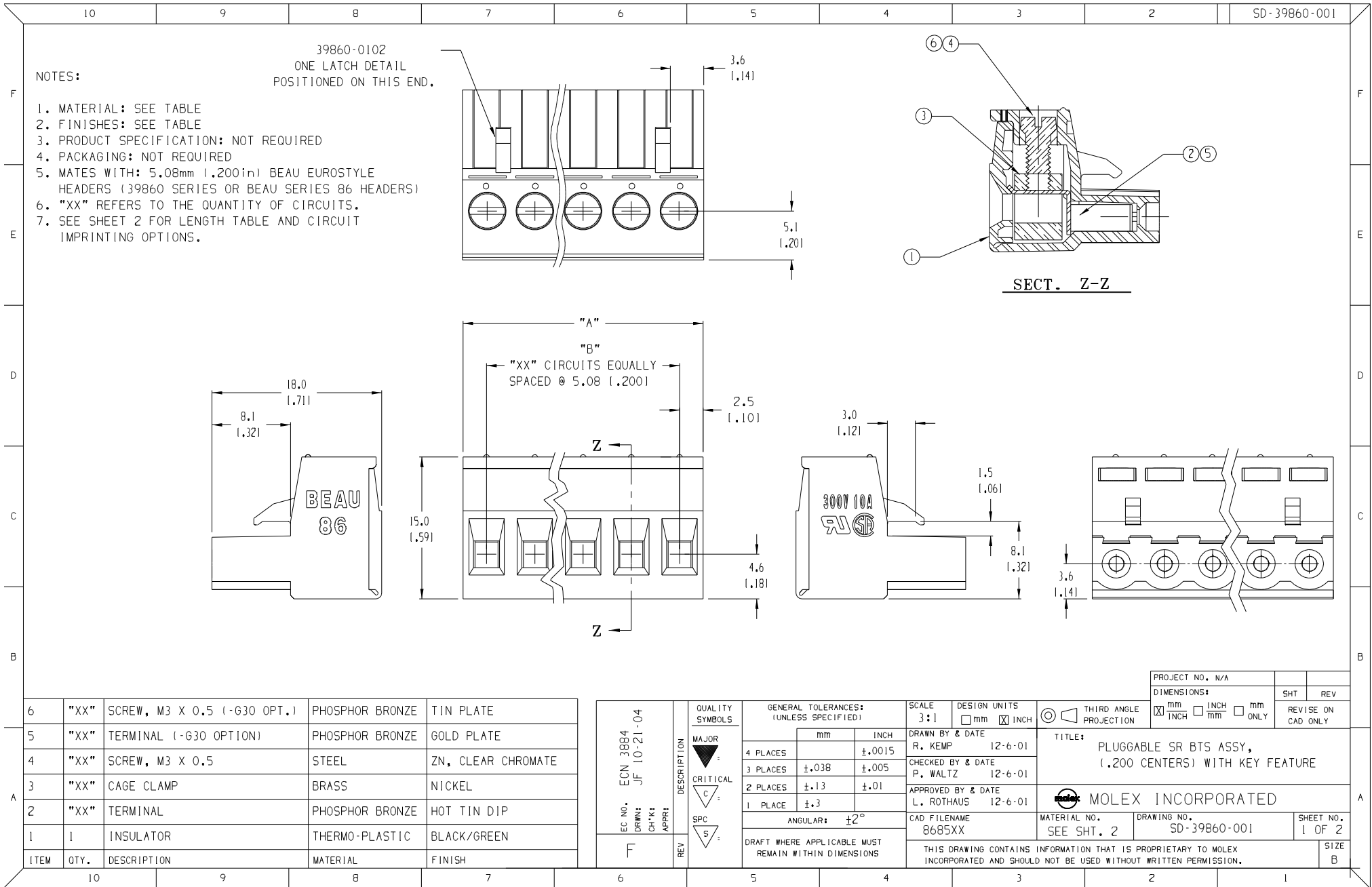
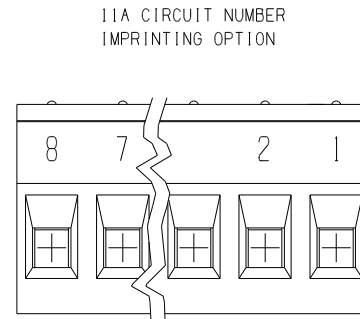
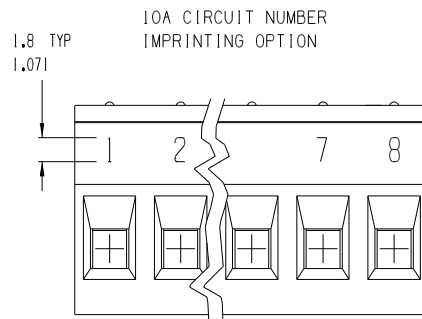




| NUMBER OF<br>CIRCUITS "XX" | DIM<br>"A" | DIM<br>"B" | MATERIAL NO.<br>(GREEN) | MATERIAL NO.<br>(STD.) | MATERIAL NO.<br>(-G30 OPTION) | MATERIAL NO.<br>(-10A OPTION) | MATERIAL NO.<br>(-11A OPTION) | MATERIAL NO.<br>BTS | MATERIAL NO.<br>GREEN BTS | ENG. NO.<br>BTS | ENG. NO.<br>GREEN BTS |
|----------------------------|------------|------------|-------------------------|------------------------|-------------------------------|-------------------------------|-------------------------------|---------------------|---------------------------|-----------------|-----------------------|
| 02                         | .400       | .200       | 39860-3102              | 39860-0102             | 39861-0102                    | 39862-0102                    | 39863-0102                    | 39868-1201          | 39868-3202                | 8683-0201-U000  | 8683-0203-U000        |
| 03                         | .600       | .400       | 39860-3103              | 39860-0103             | 39861-0103                    | 39862-0103                    |                               | 39868-1203          | 39868-3203                | 8683-0301-U000  | 8683-0303-U000        |
| 04                         | .800       | .600       | 39860-3104              | 39860-0104             | 39861-0104                    | 39862-0104                    | 39863-0104                    | 39868-1204          | 39868-3204                | 8683-0401-U000  | 8683-0403-U000        |
| 05                         | 1.000      | .800       | 39860-3105              | 39860-0105             | 39861-0105                    | 39862-0105                    |                               | 39868-1205          | 39868-3205                | 8683-0501-U000  | 8683-0503-U000        |
| 06                         | 1.200      | 1.000      | 39860-3106              | 39860-0106             | 39861-0106                    | 39862-0106                    |                               | 39868-1206          | 39868-3206                | 8683-0601-U000  | 8683-0603-U000        |
| 07                         | 1.400      | 1.200      | 39860-3107              | 39860-0107             | 39861-0107                    | 39862-0107                    |                               | 39868-1207          | 39868-3207                | 8683-0701-U000  | 8683-0703-U000        |
| 08                         | 1.600      | 1.400      | 39860-3108              | 39860-0108             | 39861-0108                    | 39862-0108                    | 39863-0108                    | 39868-1208          | 39868-3208                | 8683-0801-U000  | 8683-0803-U000        |
| 09                         | 1.800      | 1.600      | 39860-3109              | 39860-0109             | 39861-0109                    |                               | 39863-0109                    | 39868-1209          | 39868-3209                | 8683-0901-U000  | 8683-0903-U000        |
| 10                         | 2.000      | 1.800      | 39860-3110              | 39860-0110             | 39861-0110                    | 39862-0110                    |                               | 39868-1210          | 39868-3210                | 8683-1001-U000  | 8683-1003-U000        |
| 11                         | 2.200      | 2.000      | 39860-3111              | 39860-0111             | 39861-0111                    |                               |                               | 39868-1211          | 39868-3211                | 8683-1101-U000  | 8683-1103-U000        |
| 12                         | 2.400      | 2.200      | 39860-3112              | 39860-0112             | 39861-0112                    | 39862-0112                    | 39863-0112                    | 39868-1212          | 39868-3212                | 8683-1201-U000  | 8683-1203-U000        |
| 13                         | 2.600      | 2.400      | 39860-3113              | 39860-0113             | 39861-0113                    | 39862-0113                    |                               | 39868-1213          | 39868-3213                | 8683-1301-U000  | 8683-1303-U000        |
| 14                         | 2.800      | 2.600      | 39860-3114              | 39860-0114             | 39861-0114                    | 39862-0114                    | 39863-0114                    | 39868-1214          | 39868-3214                | 8683-1401-U000  | 8683-1403-U000        |
| 15                         | 3.000      | 2.800      | 39860-3115              | 39860-0115             | 39861-0115                    | 39862-0115                    |                               | 39868-1215          | 39868-3215                | 8683-1501-U000  | 8683-1503-U000        |
| 16                         | 3.200      | 3.000      | 39860-3116              | 39860-0116             | 39861-0116                    | 39862-0116                    |                               | 39868-1216          | 39868-3216                | 8683-1601-U000  | 8683-1603-U000        |



|                                                      |                                    |                 |                                           |                        |                                                                                                                                |                                                                                      |                                                                     |                                                                                                               |                    |
|------------------------------------------------------|------------------------------------|-----------------|-------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------|
| EC NO. SEE SHEET 1<br>DRWN: CH'K:<br>APPR:           | DESCRIPTION<br><br><br><br><br>REV | QUALITY SYMBOLS | GENERAL TOLERANCES:<br>(UNLESS SPECIFIED) |                        | SCALE<br>3:1                                                                                                                   | DESIGN UNITS<br><input type="checkbox"/> mm <input checked="" type="checkbox"/> INCH | THIRD ANGLE PROJECTION                                              | <input checked="" type="checkbox"/> mm INCH <input type="checkbox"/> INCH mm <input type="checkbox"/> mm ONLY | REVISE ON CAD ONLY |
|                                                      |                                    | MAJOR<br>       | mm                                        | INCH                   | DRAWN BY & DATE<br>R. KEMP 12-6-01                                                                                             |                                                                                      | TITLE:<br>PLUGGABLE SR BTS ASSY,<br>(.200 CENTERS) WITH KEY FEATURE |                                                                                                               |                    |
|                                                      |                                    | CRITICAL<br>    | 4 PLACES                                  | ±.0015                 | CHECKED BY & DATE<br>P. WALTZ 12-6-01                                                                                          |                                                                                      | MOLEX INCORPORATED                                                  |                                                                                                               |                    |
|                                                      |                                    | 3 PLACES        | ±.038                                     | ±.005                  | APPROVED BY & DATE<br>L. ROTHBAUS 12-6-01                                                                                      |                                                                                      |                                                                     |                                                                                                               |                    |
| SPC<br>                                              | 2 PLACES                           | ±.13            | ±.01                                      | CAD FILENAME<br>8685XX |                                                                                                                                | MATERIAL NO.<br>SEE CHART                                                            | DRAWING NO.<br>SD-39860-001                                         | SHEET NO.<br>2 OF 2                                                                                           |                    |
| 1 PLACE                                              |                                    |                 | ±.3                                       | ANGULAR: ±2°           | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION. |                                                                                      |                                                                     | SIZE<br>B                                                                                                     |                    |
| DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS |                                    |                 |                                           |                        |                                                                                                                                |                                                                                      |                                                                     |                                                                                                               |                    |