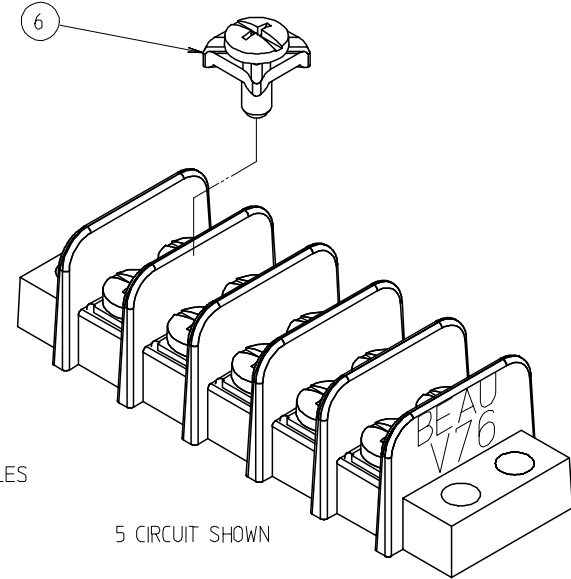
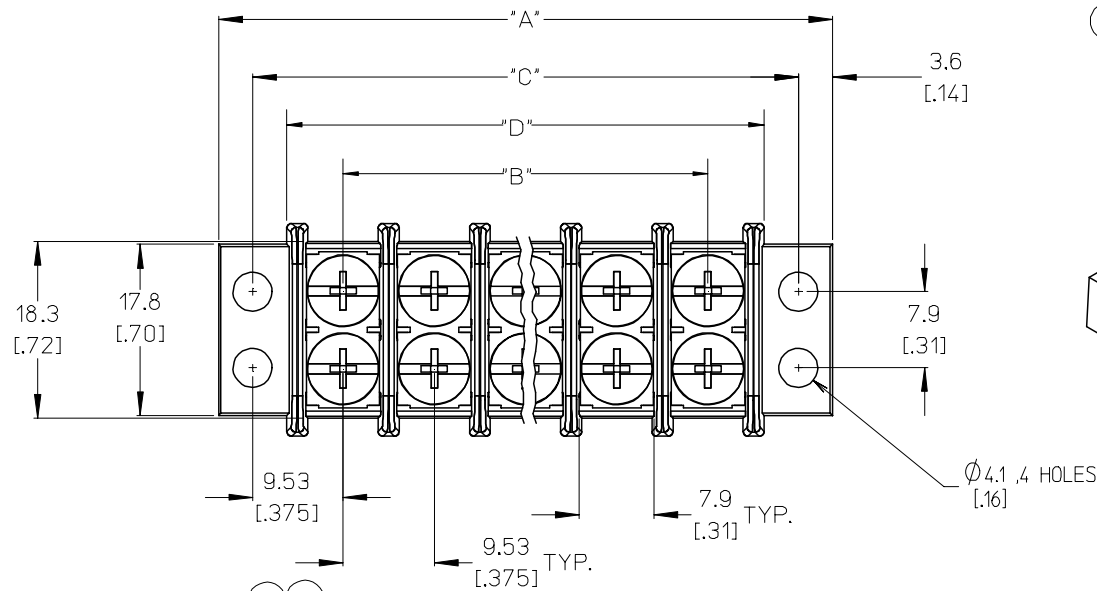


- NOTES:
1. MATERIAL: SEE TABLE
  2. FINISHES: SEE TABLE
  3. PRODUCT SPECIFICATION: NOT REQUIRED
  4. PACKAGING: NOT REQUIRED
  5. MATES WITH: NONE
  6. 'XX' REFERS TO THE QUANTITY OF CIRCUITS.
  7. INCH DIMENSIONS ARE SHOWN IN BRACKETS [XXX].
  8. ASSEMBLY IS ROHS COMPLIANT.

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| 6    | XX*2 | SCREW, #6-32X.250, PAN HD, PH-SL W/WSHR (-50 OPTION) | STEEL         | ZINC W/CHROMATE |
|------|------|------------------------------------------------------|---------------|-----------------|
| 5    | XX*2 | SCREW, #6-32X.250, BGHD, PHIL-SLOT (-49 OPTION)      | BRASS         | NICKEL          |
| 4    | XX*2 | SCREW, #6-32X.250, BGHD, PHIL-SLOT (STANDARD)        | STEEL         | ZINC W/CHROMATE |
| 3    | XX   | TERMINAL PLATE (-49 OPTION)                          | BRASS         | TIN             |
| 2    | XX   | TERMINAL PLATE                                       | BRASS         | NICKEL          |
| 1    | 1    | INSULATOR                                            | THERMOPLASTIC | BLACK           |
| ITEM | QTY  | DESCRIPTION                                          | MATERIAL      | FINISH          |

| REV | DESCRIPTION            | DATE       | APPROVED BY    |
|-----|------------------------|------------|----------------|
| 1   | ADDED -49 & -50 OPTION | 2006/11/13 | DRW:NEHLE      |
| 2   | EC NO: ETC2007-0195    | 2006/11/13 | CHKD: JMACNEIL |
| 3   |                        | 2006/11/13 | APPR: JMACNEIL |

| GENERAL TOLERANCES (UNLESS SPECIFIED) | DIMENSION STYLE | SCALE        | DESIGN UNITS | THIRD ANGLE PROJECTION   |
|---------------------------------------|-----------------|--------------|--------------|--------------------------|
| mm                                    | MM/IN           | 2:1          | INCH         |                          |
| 4 PLACES ± ---                        | ± .0015         | DRAWN BY     | DATE         | TITLE                    |
| 3 PLACES ± 0.038                      | ± .005          | R. KEMP      | 2002/10/10   | 9.53MM [.375] DOUBLE ROW |
| 2 PLACES ± 0.13                       | ± .01           | CHECKED BY   | DATE         | BTS ASSEMBLY             |
| 1 PLACE ± 0.3                         | ± ---           | P. WALTZ     | 2002/10/14   |                          |
| ANGULAR ± 2 °                         |                 | APPROVED BY  | DATE         |                          |
|                                       |                 | L. ROTHAS    | 2002/10/14   |                          |
|                                       |                 | MATERIAL NO. | DOCUMENT NO. |                          |
|                                       |                 | SEE CHART    | SD-38760-001 |                          |
|                                       |                 | SIZE         |              |                          |
|                                       |                 | B            |              |                          |

| DRAFT WHERE APPLICABLE        | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| MUST REMAIN WITHIN DIMENSIONS |                                                                                                                               |

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| NO. OF<br>CIRCUITS<br>XX" | DM. "A"       | DM. "B"         | DM. "C"       | DM. "D"       | ASSEMBLY<br>MATERIAL NO.<br>(STANDARD) | ASSEMBLY<br>MATERIAL NO.<br>(-49 OPTION) | ASSEMBLY<br>MATERIAL NO.<br>(-50 OPTION) |
|---------------------------|---------------|-----------------|---------------|---------------|----------------------------------------|------------------------------------------|------------------------------------------|
| 2                         | 35.7 [1.41]   | 9.53 [3.75]     | 28.6 [1.13]   | 21.3 [8.4]    | 38760-0102                             | 387600202                                | 387600302                                |
| 3                         | 45.2 [1.78]   | 19.05 [7.50]    | 38.1 [1.50]   | 30.8 [1.21]   | 38760-0103                             | 387600203                                | 387600303                                |
| 4                         | 54.7 [2.16]   | 28.58 [1.125]   | 47.6 [1.88]   | 40.3 [1.59]   | 38760-0104                             | 387600204                                | 387600304                                |
| 5                         | 64.3 [2.53]   | 38.10 [1.500]   | 57.2 [2.25]   | 49.8 [1.96]   | 38760-0105                             | 387600205                                | 387600305                                |
| 6                         | 73.8 [2.91]   | 47.63 [1.875]   | 66.7 [2.63]   | 59.4 [2.34]   | 38760-0106                             | 387600206                                | 387600306                                |
| 7                         | 83.3 [3.28]   | 57.15 [2.250]   | 76.2 [3.00]   | 68.9 [2.71]   | 38760-0107                             | 387600207                                | 387600307                                |
| 8                         | 92.8 [3.66]   | 66.68 [2.625]   | 85.7 [3.38]   | 78.4 [3.09]   | 38760-0108                             | 387600208                                | 387600308                                |
| 9                         | 102.4 [4.03]  | 76.20 [3.000]   | 95.3 [3.75]   | 87.9 [3.46]   | 38760-0109                             | 387600209                                | 387600309                                |
| 10                        | 111.9 [4.41]  | 85.73 [3.375]   | 104.8 [4.13]  | 97.5 [3.84]   | 38760-0110                             | 387600210                                | 387600310                                |
| 11                        | 121.4 [4.78]  | 95.25 [3.750]   | 114.3 [4.50]  | 107.0 [4.21]  | 38760-0111                             | 387600211                                | 387600311                                |
| 12                        | 130.9 [5.16]  | 104.78 [4.125]  | 123.8 [4.88]  | 116.5 [4.59]  | 38760-0112                             | 387600212                                | 387600312                                |
| 13                        | 140.5 [5.53]  | 114.30 [4.500]  | 133.4 [5.25]  | 126.0 [4.96]  | 38760-0113                             | 387600213                                | 387600313                                |
| 14                        | 150.0 [5.91]  | 123.83 [4.875]  | 142.9 [5.63]  | 135.6 [5.34]  | 38760-0114                             | 387600214                                | 387600314                                |
| 15                        | 159.5 [6.28]  | 133.35 [5.250]  | 152.4 [6.00]  | 145.1 [5.71]  | 38760-0115                             | 387600215                                | 387600315                                |
| 16                        | 169.0 [6.66]  | 142.88 [5.625]  | 161.9 [6.38]  | 154.6 [6.09]  | 38760-0116                             | 387600216                                | 387600316                                |
| 17                        | 178.6 [7.03]  | 152.40 [6.000]  | 171.5 [6.75]  | 164.1 [6.46]  | 38760-0117                             | 387600217                                | 387600317                                |
| 18                        | 188.1 [7.41]  | 161.93 [6.375]  | 181.0 [7.13]  | 173.7 [6.84]  | 38760-0118                             | 387600218                                | 387600318                                |
| 19                        | 197.6 [7.78]  | 171.45 [6.750]  | 190.5 [7.50]  | 183.2 [7.21]  | 38760-0119                             | 387600219                                | 387600319                                |
| 20                        | 207.1 [8.16]  | 180.98 [7.125]  | 200.0 [7.88]  | 192.7 [7.59]  | 38760-0120                             | 387600220                                | 387600320                                |
| 21                        | 216.7 [8.53]  | 190.50 [7.500]  | 209.6 [8.25]  | 202.2 [7.96]  | 38760-0121                             | 387600221                                | 387600321                                |
| 22                        | 226.2 [8.91]  | 200.03 [7.875]  | 219.1 [8.63]  | 211.8 [8.34]  | 38760-0122                             | 387600222                                | 387600322                                |
| 23                        | 235.7 [9.28]  | 209.55 [8.250]  | 228.6 [9.00]  | 221.3 [8.71]  | 38760-0123                             | 387600223                                | 387600323                                |
| 24                        | 245.2 [9.66]  | 219.08 [8.625]  | 238.1 [9.38]  | 230.8 [9.09]  | 38760-0124                             | 387600224                                | 387600324                                |
| 25                        | 254.8 [10.03] | 228.60 [9.000]  | 247.7 [9.75]  | 240.3 [9.46]  | 38760-0125                             | 387600225                                | 387600325                                |
| 26                        | 264.3 [10.41] | 238.13 [9.375]  | 257.2 [10.13] | 249.9 [9.84]  | 38760-0126                             | 387600226                                | 387600326                                |
| 27                        | 273.8 [10.78] | 247.65 [9.750]  | 266.7 [10.50] | 259.4 [10.21] | 38760-0127                             | 387600227                                | 387600327                                |
| 28                        | 283.3 [11.16] | 257.18 [10.125] | 276.2 [10.88] | 268.9 [10.59] | 38760-0128                             | 387600228                                | 387600328                                |
| 29                        | 292.9 [11.53] | 266.70 [10.500] | 285.8 [11.25] | 278.4 [10.96] | 38760-0129                             | 387600229                                | 387600329                                |
| 30                        | 302.4 [11.91] | 276.23 [10.875] | 295.3 [11.63] | 288.0 [11.34] | 38760-0130                             | 387600230                                | 387600330                                |

|                                                                                                                                |             |                                   |                                                                                                                                  |           |                          |              |              |                                                   |                                                                                                                 |           |  |  |
|--------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------|--------------------------|--------------|--------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------|--|--|
| ADDED -49 & -50 OPTION<br>EC NO: ETC2007-0195<br>DRAWN BY: 2006/11/13<br>CHK'D: MACNEIL 2006/11/13<br>APPR: MACNEIL 2006/11/13 | DESCRIPTION | QUALITY SYMBOLS<br><br>▼=0<br>▽=0 | GENERAL TOLERANCES (UNLESS SPECIFIED)                                                                                            |           | DIMENSION STYLE<br>MM/IN |              | SCALE<br>2:1 | DESIGN UNITS<br>INCH                              | THIRD ANGLE PROJECTION<br> |           |  |  |
|                                                                                                                                |             |                                   |                                                                                                                                  | mm        | INCH                     | DRAWN BY     | DATE         | TITLE<br>9.53MM [.375] DOUBLE ROW<br>BTS ASSEMBLY |                                                                                                                 |           |  |  |
|                                                                                                                                |             |                                   | 4 PLACES                                                                                                                         | ± ---     | ±.0015                   | R. KEMP      | 2002/10/10   |                                                   |                                                                                                                 |           |  |  |
|                                                                                                                                |             |                                   | 3 PLACES                                                                                                                         | ± 0.038   | ±.005                    | CHECKED BY   | DATE         | MOLEX INCORPORATED                                |                                                                                                                 |           |  |  |
|                                                                                                                                |             |                                   | 2 PLACES                                                                                                                         | ± 0.13    | ±.01                     | P. WALTZ     | 2002/10/14   |                                                   |                                                                                                                 |           |  |  |
|                                                                                                                                |             |                                   | 1 PLACE                                                                                                                          | ± 0.3     | ± ---                    | APPROVED BY  | DATE         |                                                   |                                                                                                                 |           |  |  |
|                                                                                                                                |             |                                   | ANGULAR ± 2 °                                                                                                                    |           | L. ROTHMAUS              |              | 2002/10/14   | DOCUMENT NO.                                      |                                                                                                                 | SHEET NO. |  |  |
| DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS                                                                     |             | MATERIAL NO.                      |                                                                                                                                  | SEE CHART |                          | SD-38760-001 |              | 2 OF 2                                            |                                                                                                                 |           |  |  |
| REV                                                                                                                            | C           | SIZE<br>B                         | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX<br>INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |           |                          |              |              |                                                   |                                                                                                                 |           |  |  |