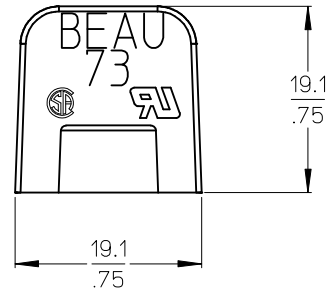


AUX. VIEW
SCALE 1:1



NOTES:

- 1. MATERIAL: SEE TABLE
- 2. FINISHES: SEE TABLE
- 3. PRODUCT SPECIFICATION: AS REQUIRED
- 4. "XX" REFERES TO NUMBER OF CIRCUITS
- 5. ROHS COMPLIANT

| ITEM | QTY. | DESCRIPTION | MATERIAL | FINISH |
|------|------|--|-----------------|--------------------|
| 5 | "XX" | SCREW,#6-32X.250,PAN,PH-SL W/SQ WSHR (-50 OPT) | STEEL (B) | ZN, CLEAR CHROMATE |
| 4 | "XX" | SCREW,#6-32X.250,PAN,PHIL-SLOT (-49 OPT) (B) | BRASS | NICKEL PLATE |
| 3 | "XX" | SCREW,#6-32X.250,BHD,PHIL-SLOT (STD) | STEEL | ZN, CLEAR CHROMATE |
| 2 | "XX" | TERMINAL, CLOSED BACK, 6C | BRASS | TIN PLATE |
| 1 | 1 | SR BTS CB MO MTG | POLYESTER (PBT) | BLACK |

ADD -49 & -50 OPT
 EC NO: WNA2009-0426
 2009/02/06
 DRWN: ENC INAS
 2009/02/10
 CHKD: CYORK
 2009/02/10
 APPR: JMACNEIL

QUALITY SYMBOLS
 ▽=0
 ▽=0

| | GENERAL TOLERANCES (UNLESS SPECIFIED) | |
|---------------|---------------------------------------|--------|
| | mm | INCH |
| 4 PLACES | ± --- | ± --- |
| 3 PLACES | ± --- | ± .005 |
| 2 PLACES | ± 0.13 | ± .01 |
| 1 PLACE | ± .3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM/IN

DRAWN BY DATE
JENCINAS 2008/03/20

CHECKED BY DATE
CYORK 2008/03/20

APPROVED BY DATE
JMACNEIL 2008/03/20

MATERIAL NO.
SEE CHART

SCALE
2:1

DESIGN UNITS
INCH

THIRD ANGLE PROJECTION

TITLE
.438" SINGLE ROW PCB
BARRIER TERMINAL STRIP

MATERIAL NO.
SEE CHART

DOCUMENT NO.
SD-38730-005

SHEET NO.
1 OF 2

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

| NUMBER OF CIRCUITS | "A" DIM. | "B" DIM. | "C" DIM. | MATERIAL NO. (STD) | MATERIAL NO. (-49X) (B) | MATERIAL NO. (-50X) (B) |
|--------------------|-----------------|-----------------|-----------------|--------------------|-------------------------|-------------------------|
| 02 | 43.51 [1.713] | 11.12 [.438] | 33.35 [1.313] | 387300102 | 387300702 | 387301302 |
| 03 | 54.62 [2.150] | 22.21 [.874] | 44.50 [1.752] | 387300103 | 387300703 | 387301303 |
| 04 | 65.73 [2.587] | 33.30 [1.311] | 55.63 [2.190] | 387300104 | 387300704 | 387301304 |
| 05 | 76.84 [3.024] | 44.39 [1.748] | 66.75 [2.628] | 387300105 | 387300705 | 387301305 |
| 06 | 87.95 [3.461] | 55.48 [2.185] | 77.88 [3.066] | 387300106 | 387300706 | 387301306 |
| 07 | 99.06 [3.898] | 66.58 [2.622] | 89.00 [3.504] | 387300107 | 387300707 | 387301307 |
| 08 | 110.17 [4.335] | 77.66 [3.059] | 100.13 [3.942] | 387300108 | 387300708 | 387301308 |
| 09 | 121.28 [4.772] | 88.75 [3.496] | 111.25 [4.380] | 387300109 | 387300709 | 387301309 |
| 10 | 132.39 [5.209] | 99.84 [3.933] | 122.38 [4.818] | 387300110 | 387300710 | 387301310 |
| 11 | 143.50 [5.646] | 110.94 [4.370] | 133.50 [5.256] | 387300111 | 387300711 | 387301311 |
| 12 | 154.61 [6.083] | 122.02 [4.807] | 144.63 [5.694] | 387300112 | 387300712 | 387301312 |
| 13 | 165.72 [6.520] | 133.12 [5.244] | 155.75 [6.132] | 387300113 | 387300713 | 387301313 |
| 14 | 176.83 [6.957] | 144.20 [5.681] | 166.88 [6.570] | 387300114 | 387300714 | 387301314 |
| 15 | 187.94 [7.394] | 155.30 [6.118] | 178.00 [7.008] | 387300115 | 387300715 | 387301315 |
| 16 | 199.05 [7.831] | 166.38 [6.555] | 189.13 [7.446] | 387300116 | 387300716 | 387301316 |
| 17 | 210.16 [8.268] | 177.48 [6.992] | 200.25 [7.884] | 387300117 | 387300717 | 387301317 |
| 18 | 221.27 [8.705] | 188.56 [7.429] | 211.38 [8.322] | 387300118 | 387300718 | 387301318 |
| 19 | 232.38 [9.142] | 199.65 [7.866] | 222.50 [8.760] | 307300119 | 307300719 | 307301319 |
| 20 | 243.49 [9.579] | 210.74 [8.303] | 233.63 [9.198] | 387300120 | 387300720 | 387301320 |
| 21 | 254.60 [10.016] | 221.84 [8.740] | 244.75 [9.636] | 387300121 | 387300721 | 387301321 |
| 22 | 265.71 [10.453] | 232.92 [9.177] | 255.88 [10.074] | 387300122 | 387300722 | 387301322 |
| 23 | 276.82 [10.890] | 244.02 [9.614] | 267.00 [10.512] | 387300123 | 387300723 | 387301323 |
| 24 | 287.93 [11.327] | 255.10 [10.051] | 278.13 [10.950] | 387300124 | 387300724 | 387301324 |
| 25 | 299.04 [11.764] | 266.20 [10.488] | 289.26 [11.388] | 387300125 | 387300725 | 387301325 |
| 26 | 310.15 [12.201] | 277.49 [10.925] | 300.38 [11.826] | 387300126 | 387300726 | 387301326 |

| | | | | | | | | | |
|---|-------------------------------|--|---------|--------------------------|--------------------|--|----------------------|------------------------|--|
| SEE SHEET ONE EC NO: WNA2009-0426 DRAWN: JENCINAS 2009/02/06 CHKD: CYORK 2009/02/10 APPR: JMACNEIL 2009/02/10 | QUALITY SYMBOLS ▽=0 ▽=0 | GENERAL TOLERANCES (UNLESS SPECIFIED) | | DIMENSION STYLE MM/IN | | SCALE 2:1 | DESIGN UNITS INCH | THIRD ANGLE PROJECTION | |
| | | 4 PLACES ± .--- ± .--- 3 PLACES ± .--- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± .3 ± .--- | mm INCH | DRAWN BY JENCINAS | DATE 2008/03/20 | TITLE .438" SINGLE ROW PCB BARRIER TERMINAL STRIP | | | |
| | | ANGULAR ± 2 ° | | CHECKED BY CYORK | DATE 2008/03/20 | | | | |
| | | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS | | SEE CHART | | APPROVED BY JMACNEIL | DATE 2008/03/20 | MOLEX INCORPORATED | |

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