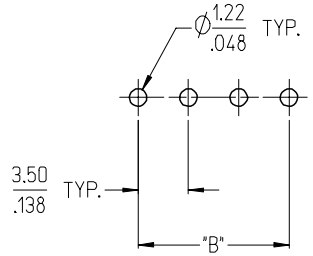
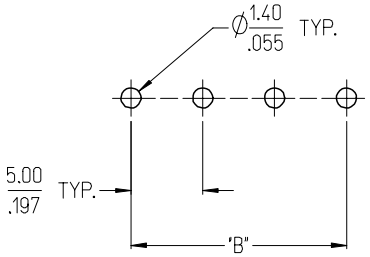
39501

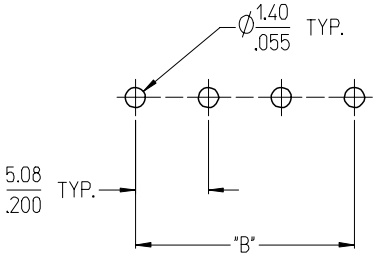
## 3950X SERIES
## 3.50mm HEADERS



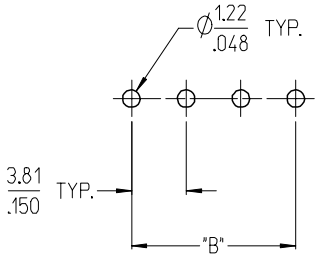

## 3952X & 3954X SERIES
## 5.00mm HEADERS
## 5.00mm 10 AMP FIXED



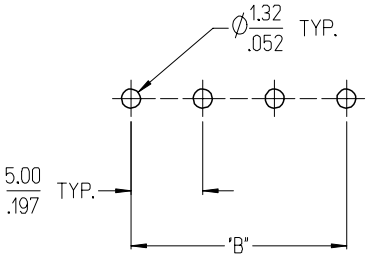

## 3953X SERIES
## 5.08mm HEADERS



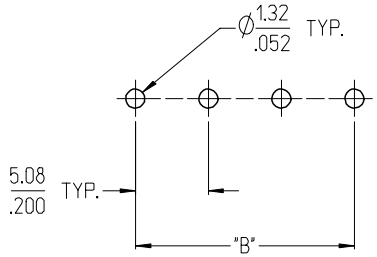

## 3951X SERIES
## 3.81mm HEADERS




## 3954X SERIES
## 5.00mm 15 AMP FIXED




## 3954X SERIES
## 5.08mm 15 AMP FIXED




NOTES:

1. REFER TO INDIVIDUAL PRODUCT SALES DRAWINGS FOR "B" DIMENSION.
2. DOES NOT APPLY TO DUAL LEVEL HEADERS, SERIES 39528 AND 39538.
3. TYP. = TYPICAL.

| REV | DESCRIPTION |
|---|---|
| A | INITIAL RELEASE<br>EC NO: ETC2007-0096 2006/10/02<br>DRWN: CLYORK 2006/10/04<br>CH'KD: JMACNEIL 2006/10/04<br>APPR: JMACNEIL 2006/10/04 |

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

| | mm | INCH |
|---|---|---|
| 4 PLACES | ± --- | ± --- |
| 3 PLACES | ± --- | ± .005 |
| 2 PLACES | ± 0.13 | ± .01 |
| 1 PLACE | ± 0.3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 3:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

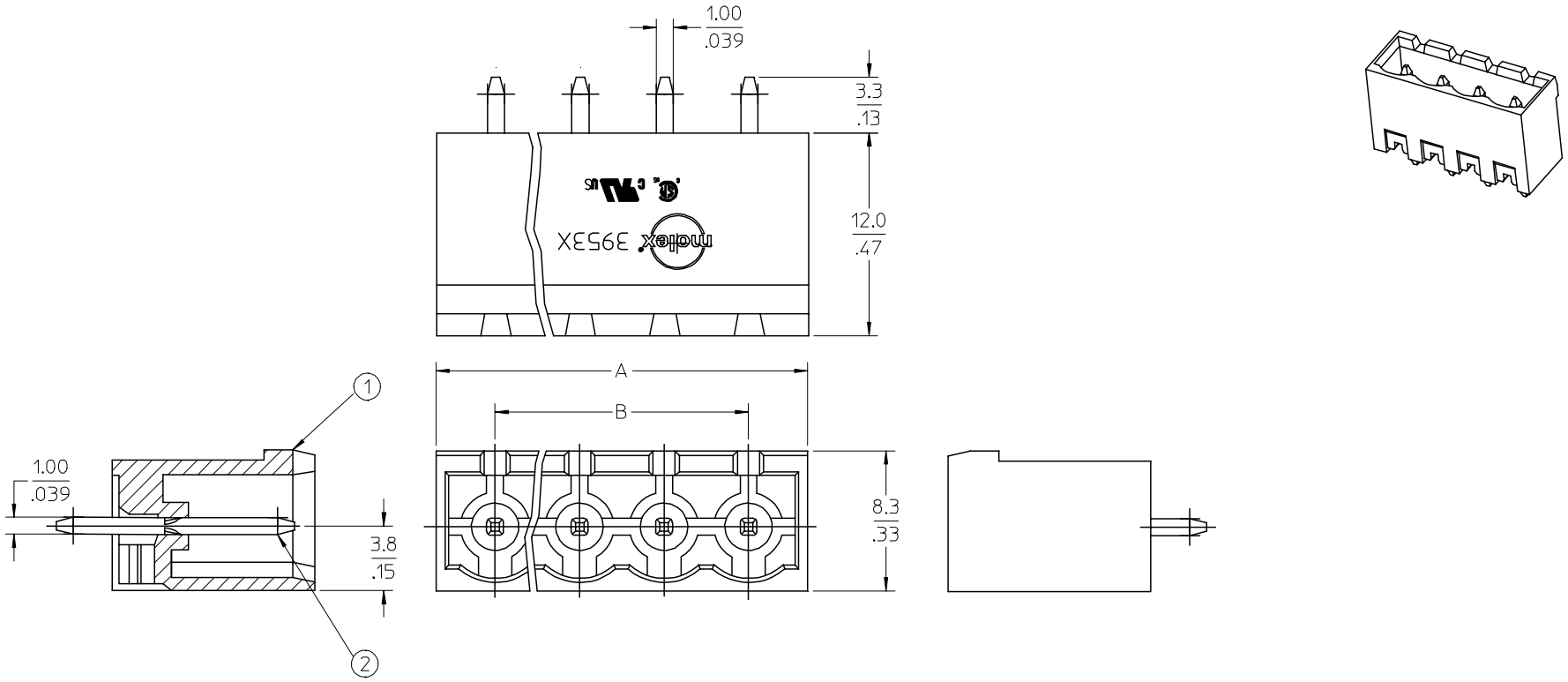
| | | |
|---|---|---|
| DRAWN BY | C. YORK | DATE 2006/08/25 |
| CHECKED BY | J. MACNEIL | DATE 2006/08/25 |
| APPROVED BY | J. MACNEIL | DATE 2006/08/25 |
| MATERIAL NO. | -- | |

TITLE: RECOMMENDED PCB LAYOUT FOR ESE TERMINAL BLOCKS

MOLEX INCORPORATED

DOCUMENT NO. SD-39501-002
SHEET NO. 1 OF 1
SIZE B

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






**SPECIFICATIONS:**

1. Material:
 (1). Body: PA66
 (2). Pin: Brass
2. Wire range: N/A
3. Electrical rating: 300V, 15A.
4. Wire strip length: N/A
5. Operating temperature: -40C to +105C.
6. Max torque: N/A
7. Insulation resistance: DC 500V, 500M.
8. Dielectric withstand: AC 2500V for 1 minute.
9. Breakdown voltage: 4000V.
10. A = (N x P) + 2.0mm
11. B = (N - 1) x P
12. P (PITCH) = 5.08mm (.200").
13. N = Number of positions available 2 through 24.

ENTER DESCRIPTION
EC NO: NEO2006-0310 2006/01/09
DRWN:LROTHAUS 2006/01/09
CH'KD:CYORK 2006/01/10
APPR: JPAWLICK
DESCRIPTION
A
REV

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

| | mm | INCH |
|---|---|---|
| 4 PLACES | ± --- | ±.0015 |
| 3 PLACES | ± 0.038 | ±.005 |
| 2 PLACES | ± 0.13 | ±.01 |
| 1 PLACE | ± 0.3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

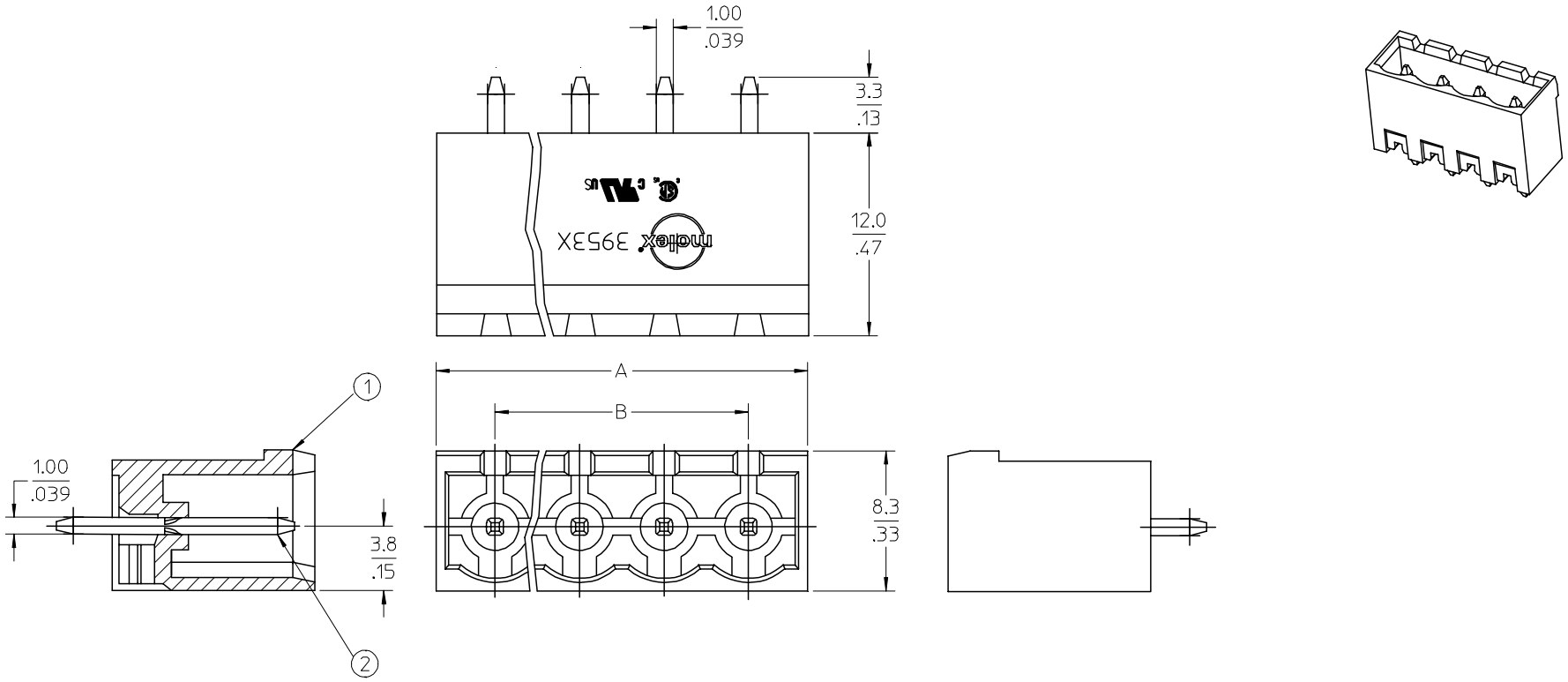
DRAWN BY: LROTHAUS DATE: 12/6/05
CHECKED BY: C. YORK DATE: 01/06/06
APPROVED BY: DATE:

TITLE: 5.08MM, EURO HEADER, VERTICAL

MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-39531-002
SHEET NO.: 1 OF 1
SIZE: B

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






**SPECIFICATIONS:**

1. Material:
 (1). Body: PA66
 (2). Pin: Brass
2. Wire range: N/A
3. Electrical rating: 300V, 15A.
4. Wire strip length: N/A
5. Operating temperature: -40C to +105C.
6. Max torque: N/A
7. Insulation resistance: DC 500V, 500M.
8. Dielectric withstand: AC 2500V for 1 minute.
9. Breakdown voltage: 4000V.
10. A = (N x P) + 2.0mm
11. B = (N - 1) x P
12. P (PITCH) = 5.08mm (.200").
13. N = Number of positions available 2 through 24.

ENTER DESCRIPTION
EC NO: NEO2006-0310 2006/01/09
DRWN:LROTHAUS 2006/01/09
CH'KD:CYORK 2006/01/10
APPR: JPAWLICK
DESCRIPTION
A
REV

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

| | mm | INCH |
|---|---|---|
| 4 PLACES | ± --- | ±.0015 |
| 3 PLACES | ± 0.038 | ±.005 |
| 2 PLACES | ± 0.13 | ±.01 |
| 1 PLACE | ± 0.3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: LROTHAUS DATE: 12/6/05
CHECKED BY: C. YORK DATE: 01/06/06
APPROVED BY: DATE:

TITLE: 5.08MM, EURO HEADER, VERTICAL

MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-39531-002
SHEET NO.: 1 OF 1
SIZE: B

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

| Description | Circuit size | Material Numbers | | | | | | | | | | | | Dimensional Information | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Black | | | | | | Green | | | | | | | | | |
| | | 100% Tin | | | 30 u" Gold | | | 100% Tin | | | 30 u" Gold | | | | | | |
| | | Printing Options | | | Printing Options | | | Printing Options | | | Printing Options | | | Dim. A | | Dim B | |
| | | None | 10AV | 11AV | None | 10AV | 11AV | None | 10AV | 11AV | None | 10AV | 11AV | mm | inch | mm | inch |
| 5.08mm, Euro Header, Vertical | 2 | 395311002 | 395311302 | 395311402 | 395311502 | 395311802 | 395311902 | 395316002 | 395316302 | 395316402 | 395316502 | 395316802 | 395316902 | 12.16 | 0.479 | 5.08 | 0.200 |
| 5.08mm, Euro Header, Vertical | 3 | 395311003 | 395311303 | 395311403 | 395311503 | 395311803 | 395311903 | 395316003 | 395316303 | 395316403 | 395316503 | 395316803 | 395316903 | 17.24 | 0.679 | 10.16 | 0.400 |
| 5.08mm, Euro Header, Vertical | 4 | 395311004 | 395311304 | 395311404 | 395311504 | 395311804 | 395311904 | 395316004 | 395316304 | 395316404 | 395316504 | 395316804 | 395316904 | 22.32 | 0.879 | 15.24 | 0.600 |
| 5.08mm, Euro Header, Vertical | 5 | 395311005 | 395311305 | 395311405 | 395311505 | 395311805 | 395311905 | 395316005 | 395316305 | 395316405 | 395316505 | 395316805 | 395316905 | 27.40 | 1.079 | 20.32 | 0.800 |
| 5.08mm, Euro Header, Vertical | 6 | 395311006 | 395311306 | 395311406 | 395311506 | 395311806 | 395311906 | 395316006 | 395316306 | 395316406 | 395316506 | 395316806 | 395316906 | 32.48 | 1.279 | 25.40 | 1.000 |
| 5.08mm, Euro Header, Vertical | 7 | 395311007 | 395311307 | 395311407 | 395311507 | 395311807 | 395311907 | 395316007 | 395316307 | 395316407 | 395316507 | 395316807 | 395316907 | 37.56 | 1.479 | 30.48 | 1.200 |
| 5.08mm, Euro Header, Vertical | 8 | 395311008 | 395311308 | 395311408 | 395311508 | 395311808 | 395311908 | 395316008 | 395316308 | 395316408 | 395316508 | 395316808 | 395316908 | 42.64 | 1.679 | 35.56 | 1.400 |
| 5.08mm, Euro Header, Vertical | 9 | 395311009 | 395311309 | 395311409 | 395311509 | 395311809 | 395311909 | 395316009 | 395316309 | 395316409 | 395316509 | 395316809 | 395316909 | 47.72 | 1.879 | 40.64 | 1.600 |
| 5.08mm, Euro Header, Vertical | 10 | 395311010 | 395311310 | 395311410 | 395311510 | 395311810 | 395311910 | 395316010 | 395316310 | 395316410 | 395316510 | 395316810 | 395316910 | 52.80 | 2.079 | 45.72 | 1.800 |
| 5.08mm, Euro Header, Vertical | 11 | 395311011 | 395311311 | 395311411 | 395311511 | 395311811 | 395311911 | 395316011 | 395316311 | 395316411 | 395316511 | 395316811 | 395316911 | 57.88 | 2.279 | 50.80 | 2.000 |
| 5.08mm, Euro Header, Vertical | 12 | 395311012 | 395311312 | 395311412 | 395311512 | 395311812 | 395311912 | 395316012 | 395316312 | 395316412 | 395316512 | 395316812 | 395316912 | 62.96 | 2.479 | 55.88 | 2.200 |
| 5.08mm, Euro Header, Vertical | 13 | 395311013 | 395311313 | 395311413 | 395311513 | 395311813 | 395311913 | 395316013 | 395316313 | 395316413 | 395316513 | 395316813 | 395316913 | 68.04 | 2.679 | 60.96 | 2.400 |
| 5.08mm, Euro Header, Vertical | 14 | 395311014 | 395311314 | 395311414 | 395311514 | 395311814 | 395311914 | 395316014 | 395316314 | 395316414 | 395316514 | 395316814 | 395316914 | 73.12 | 2.879 | 66.04 | 2.600 |
| 5.08mm, Euro Header, Vertical | 15 | 395311015 | 395311315 | 395311415 | 395311515 | 395311815 | 395311915 | 395316015 | 395316315 | 395316415 | 395316515 | 395316815 | 395316915 | 78.20 | 3.079 | 71.12 | 2.800 |
| 5.08mm, Euro Header, Vertical | 16 | 395311016 | 395311316 | 395311416 | 395311516 | 395311816 | 395311916 | 395316016 | 395316316 | 395316416 | 395316516 | 395316816 | 395316916 | 83.28 | 3.279 | 76.20 | 3.000 |
| 5.08mm, Euro Header, Vertical | 17 | 395311017 | 395311317 | 395311417 | 395311517 | 395311817 | 395311917 | 395316017 | 395316317 | 395316417 | 395316517 | 395316817 | 395316917 | 88.36 | 3.479 | 81.28 | 3.200 |
| 5.08mm, Euro Header, Vertical | 18 | 395311018 | 395311318 | 395311418 | 395311518 | 395311818 | 395311918 | 395316018 | 395316318 | 395316418 | 395316518 | 395316818 | 395316918 | 93.44 | 3.679 | 86.36 | 3.400 |
| 5.08mm, Euro Header, Vertical | 19 | 395311019 | 395311319 | 395311419 | 395311519 | 395311819 | 395311919 | 395316019 | 395316319 | 395316419 | 395316519 | 395316819 | 395316919 | 98.52 | 3.879 | 91.44 | 3.600 |
| 5.08mm, Euro Header, Vertical | 20 | 395311020 | 395311320 | 395311420 | 395311520 | 395311820 | 395311920 | 395316020 | 395316320 | 395316420 | 395316520 | 395316820 | 395316920 | 103.60 | 4.079 | 96.52 | 3.800 |
| 5.08mm, Euro Header, Vertical | 21 | 395311021 | 395311321 | 395311421 | 395311521 | 395311821 | 395311921 | 395316021 | 395316321 | 395316421 | 395316521 | 395316821 | 395316921 | 108.68 | 4.279 | 101.60 | 4.000 |
| 5.08mm, Euro Header, Vertical | 22 | 395311022 | 395311322 | 395311422 | 395311522 | 395311822 | 395311922 | 395316022 | 395316322 | 395316422 | 395316522 | 395316822 | 395316922 | 113.76 | 4.479 | 106.68 | 4.200 |
| 5.08mm, Euro Header, Vertical | 23 | 395311023 | 395311323 | 395311423 | 395311523 | 395311823 | 395311923 | 395316023 | 395316323 | 395316423 | 395316523 | 395316823 | 395316923 | 118.84 | 4.679 | 111.76 | 4.400 |
| 5.08mm, Euro Header, Vertical | 24 | 395311024 | 395311324 | 395311424 | 395311524 | 395311824 | 395311924 | 395316024 | 395316324 | 395316424 | 395316524 | 395316824 | 395316924 | 123.92 | 4.879 | 116.84 | 4.600 |

SEE SHEET 1
EC NO: NEO2006-0310 2006/01/09
DRWN:LROTHAUS 2006/01/09
CH'KD:CYORK
APPR: JPAWLICK 2006/01/10
DESCRIPTION
A
REV

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

| | mm | INCH |
|---|---|---|
| 4 PLACES | ± --- | ±.0015 |
| 3 PLACES | ± 0.038 | ±.005 |
| 2 PLACES | ± 0.13 | ±.01 |
| 1 PLACE | ± 0.3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: LROTHAUS DATE: 12/6/05
CHECKED BY: C. YORK DATE: 01/04/06
APPROVED BY: DATE:

TITLE: 5.08MM, EURO HEADER, VERTICAL

MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-39531-002
SHEET NO.: 2 OF 2
SIZE: B

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

| Description | Circuit size | Material Numbers | | | | | | | | | | | | Dimensional Information | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Black | | | | | | Green | | | | | | | | | |
| | | 100% Tin | | | 30 u" Gold | | | 100% Tin | | | 30 u" Gold | | | | | | |
| | | Printing Options | | | Printing Options | | | Printing Options | | | Printing Options | | | Dim. A | | Dim B | |
| | | None | 10AV | 11AV | None | 10AV | 11AV | None | 10AV | 11AV | None | 10AV | 11AV | mm | inch | mm | inch |
| 5.08mm, Euro Header, Vertical | 2 | 395311002 | 395311302 | 395311402 | 395311502 | 395311802 | 395311902 | 395316002 | 395316302 | 395316402 | 395316502 | 395316802 | 395316902 | 12.16 | 0.479 | 5.08 | 0.200 |
| 5.08mm, Euro Header, Vertical | 3 | 395311003 | 395311303 | 395311403 | 395311503 | 395311803 | 395311903 | 395316003 | 395316303 | 395316403 | 395316503 | 395316803 | 395316903 | 17.24 | 0.679 | 10.16 | 0.400 |
| 5.08mm, Euro Header, Vertical | 4 | 395311004 | 395311304 | 395311404 | 395311504 | 395311804 | 395311904 | 395316004 | 395316304 | 395316404 | 395316504 | 395316804 | 395316904 | 22.32 | 0.879 | 15.24 | 0.600 |
| 5.08mm, Euro Header, Vertical | 5 | 395311005 | 395311305 | 395311405 | 395311505 | 395311805 | 395311905 | 395316005 | 395316305 | 395316405 | 395316505 | 395316805 | 395316905 | 27.40 | 1.079 | 20.32 | 0.800 |
| 5.08mm, Euro Header, Vertical | 6 | 395311006 | 395311306 | 395311406 | 395311506 | 395311806 | 395311906 | 395316006 | 395316306 | 395316406 | 395316506 | 395316806 | 395316906 | 32.48 | 1.279 | 25.40 | 1.000 |
| 5.08mm, Euro Header, Vertical | 7 | 395311007 | 395311307 | 395311407 | 395311507 | 395311807 | 395311907 | 395316007 | 395316307 | 395316407 | 395316507 | 395316807 | 395316907 | 37.56 | 1.479 | 30.48 | 1.200 |
| 5.08mm, Euro Header, Vertical | 8 | 395311008 | 395311308 | 395311408 | 395311508 | 395311808 | 395311908 | 395316008 | 395316308 | 395316408 | 395316508 | 395316808 | 395316908 | 42.64 | 1.679 | 35.56 | 1.400 |
| 5.08mm, Euro Header, Vertical | 9 | 395311009 | 395311309 | 395311409 | 395311509 | 395311809 | 395311909 | 395316009 | 395316309 | 395316409 | 395316509 | 395316809 | 395316909 | 47.72 | 1.879 | 40.64 | 1.600 |
| 5.08mm, Euro Header, Vertical | 10 | 395311010 | 395311310 | 395311410 | 395311510 | 395311810 | 395311910 | 395316010 | 395316310 | 395316410 | 395316510 | 395316810 | 395316910 | 52.80 | 2.079 | 45.72 | 1.800 |
| 5.08mm, Euro Header, Vertical | 11 | 395311011 | 395311311 | 395311411 | 395311511 | 395311811 | 395311911 | 395316011 | 395316311 | 395316411 | 395316511 | 395316811 | 395316911 | 57.88 | 2.279 | 50.80 | 2.000 |
| 5.08mm, Euro Header, Vertical | 12 | 395311012 | 395311312 | 395311412 | 395311512 | 395311812 | 395311912 | 395316012 | 395316312 | 395316412 | 395316512 | 395316812 | 395316912 | 62.96 | 2.479 | 55.88 | 2.200 |
| 5.08mm, Euro Header, Vertical | 13 | 395311013 | 395311313 | 395311413 | 395311513 | 395311813 | 395311913 | 395316013 | 395316313 | 395316413 | 395316513 | 395316813 | 395316913 | 68.04 | 2.679 | 60.96 | 2.400 |
| 5.08mm, Euro Header, Vertical | 14 | 395311014 | 395311314 | 395311414 | 395311514 | 395311814 | 395311914 | 395316014 | 395316314 | 395316414 | 395316514 | 395316814 | 395316914 | 73.12 | 2.879 | 66.04 | 2.600 |
| 5.08mm, Euro Header, Vertical | 15 | 395311015 | 395311315 | 395311415 | 395311515 | 395311815 | 395311915 | 395316015 | 395316315 | 395316415 | 395316515 | 395316815 | 395316915 | 78.20 | 3.079 | 71.12 | 2.800 |
| 5.08mm, Euro Header, Vertical | 16 | 395311016 | 395311316 | 395311416 | 395311516 | 395311816 | 395311916 | 395316016 | 395316316 | 395316416 | 395316516 | 395316816 | 395316916 | 83.28 | 3.279 | 76.20 | 3.000 |
| 5.08mm, Euro Header, Vertical | 17 | 395311017 | 395311317 | 395311417 | 395311517 | 395311817 | 395311917 | 395316017 | 395316317 | 395316417 | 395316517 | 395316817 | 395316917 | 88.36 | 3.479 | 81.28 | 3.200 |
| 5.08mm, Euro Header, Vertical | 18 | 395311018 | 395311318 | 395311418 | 395311518 | 395311818 | 395311918 | 395316018 | 395316318 | 395316418 | 395316518 | 395316818 | 395316918 | 93.44 | 3.679 | 86.36 | 3.400 |
| 5.08mm, Euro Header, Vertical | 19 | 395311019 | 395311319 | 395311419 | 395311519 | 395311819 | 395311919 | 395316019 | 395316319 | 395316419 | 395316519 | 395316819 | 395316919 | 98.52 | 3.879 | 91.44 | 3.600 |
| 5.08mm, Euro Header, Vertical | 20 | 395311020 | 395311320 | 395311420 | 395311520 | 395311820 | 395311920 | 395316020 | 395316320 | 395316420 | 395316520 | 395316820 | 395316920 | 103.60 | 4.079 | 96.52 | 3.800 |
| 5.08mm, Euro Header, Vertical | 21 | 395311021 | 395311321 | 395311421 | 395311521 | 395311821 | 395311921 | 395316021 | 395316321 | 395316421 | 395316521 | 395316821 | 395316921 | 108.68 | 4.279 | 101.60 | 4.000 |
| 5.08mm, Euro Header, Vertical | 22 | 395311022 | 395311322 | 395311422 | 395311522 | 395311822 | 395311922 | 395316022 | 395316322 | 395316422 | 395316522 | 395316822 | 395316922 | 113.76 | 4.479 | 106.68 | 4.200 |
| 5.08mm, Euro Header, Vertical | 23 | 395311023 | 395311323 | 395311423 | 395311523 | 395311823 | 395311923 | 395316023 | 395316323 | 395316423 | 395316523 | 395316823 | 395316923 | 118.84 | 4.679 | 111.76 | 4.400 |
| 5.08mm, Euro Header, Vertical | 24 | 395311024 | 395311324 | 395311424 | 395311524 | 395311824 | 395311924 | 395316024 | 395316324 | 395316424 | 395316524 | 395316824 | 395316924 | 123.92 | 4.879 | 116.84 | 4.600 |

SEE SHEET 1
EC NO: NEO2006-0310 2006/01/09
DRWN:LROTHAUS 2006/01/09
CH'KD:CYORK
APPR: JPAWLICK 2006/01/10
DESCRIPTION
A
REV

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

| | mm | INCH |
|---|---|---|
| 4 PLACES | ± --- | ±.0015 |
| 3 PLACES | ± 0.038 | ±.005 |
| 2 PLACES | ± 0.13 | ±.01 |
| 1 PLACE | ± 0.3 | ± --- |
| ANGULAR ± 2 ° | | |

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: LROTHAUS DATE: 12/6/05
CHECKED BY: C. YORK DATE: 01/04/06
APPROVED BY: DATE:

TITLE: 5.08MM, EURO HEADER, VERTICAL

MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-39531-002
SHEET NO.: 2 OF 2
SIZE: B

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

# OCEAN CHIPS
## Океан Электроники
## Поставка электронных компонентов

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «**JONHON**», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «**FORSTAR**».

AVIC JONHON

**«JONHON»** (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

**«FORSTAR»** (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).

FORSTAR®

Телефон: 8 (812) 309-75-97 (многоканальный)
Факс: 8 (812) 320-03-32
Электронная почта: ocean@oceanchips.ru
Web: http://oceanchips.ru/
Адрес: 198099, г. Санкт-Петербург, ул. Калинина, д. 2, корп. 4, лит. А