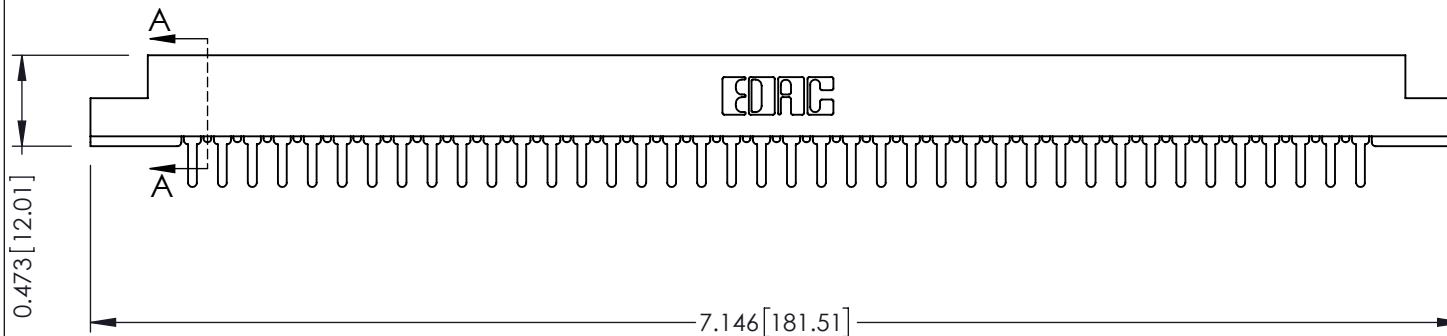


#4-40 Unified Threaded Inserts

PC Tail .046x.013(1.17x0.33) - Tail LG=.213(5.41)
 .156 [3.96] Contact Spacing x .200 [5.08] Row Spacing



A diagram of a vertical rod. At the top, there is a horizontal support structure. A diagonal line extends from the left side of the rod to the horizontal support. Another vertical line extends from the top of the rod to the horizontal support. At the bottom of the rod, there are two small horizontal lines extending outwards, one on each side.

- **Contact Bend Details**
- **Mounting Options**

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DATE: AUG. 11/09

DATE:

SHEET 1 OF 3

ISSUE

1

Single Row Contacts - Read One Side of Daughter Board

THIS IS A C.A.D. GENERATED DRAWING
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ISSUE NUMBER

ORIGINAL



558 Contact Code



559 Contact Code

Single Row Contacts - Read Both Sides of Daughter Board



553 Contact Code



554 Contact Code



557 Contact Code

Dual Row Contacts - Read Both Sides of Daughter Board



555 Contact Code



556 Contact Code

0.240 [6.10] Up to 27/54 Pin
0.162 [4.11] 28/56 and Over



558 Contact Code

0.240 [6.10] Up to 27/54 Pin
0.162 [4.11] 28/56 and Over
0.290 [7.37] Up to 27/54 Pin
.212 [5.38] 28/56 and Over



559 Contact Code



560 Contact Code

307/ 357 Series Card Edge Connector Contact Bend Detail



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DATE: AUG. 11/09

CHECKED:

DATE:

SCALE: NTS

SHEET 2 OF 3

DRAWING NUMBER

307 Assembly

ISSUE

1

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ISSUE NUMBER

ORIGINAL



Code x01



Code x12

.128 [3.25] Dia
Through Holes



Code x02

.128 [3.25] Dia
Through Holes



Code x03



Code x04

.156 [3.96] Dia
Through Holes



Code x07

M3-0.5 Metric
Threaded Insert



Code x08

#4-40 UNC
Threaded Insert



Code x58



Code x68



Code x78

307 / 357 Card Edge Connector Mounting Options



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DATE:

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SHEET 3 OF 3

DRAWING NUMBER

307 Assembly

ISSUE

1

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