Mounting Option
03-.116 (2.95) I.D. Floating Eyelets

Contact Detail
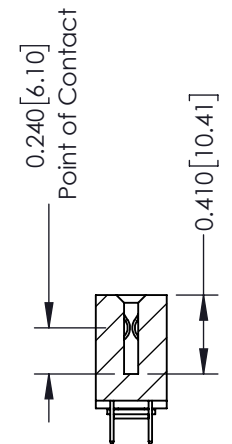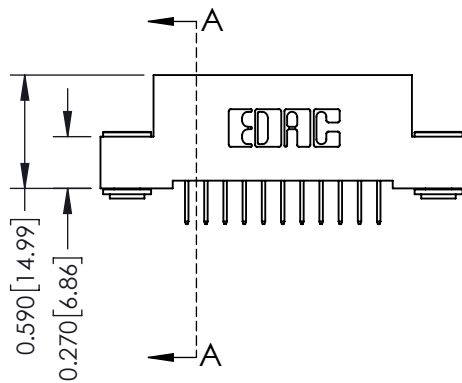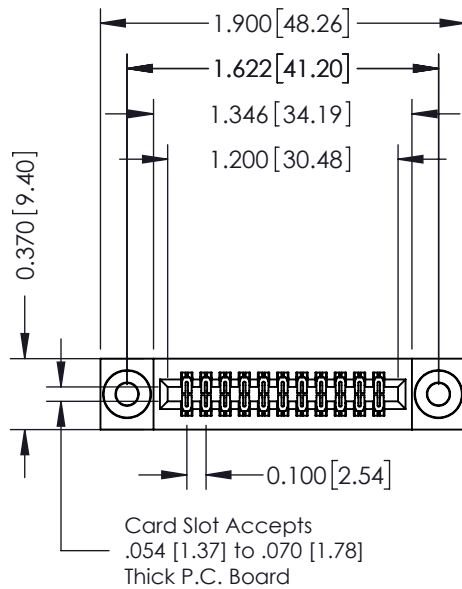524-P.C. Tail .018 Sq.(0.46 Sq.) - Tail LG=.185(4.70)
.100 [2.54] Contact Spacing x .200 [5.08] Row Spacing

ISSUE NUMBER
ORIGINAL

1.900[48.26]
1.622[41.20]
1.346[34.19]
1.200[30.48]
0.370[9.40]
0.100[2.54]

Card Slot Accepts
.054 [1.37] to .070 [1.78]
Thick P.C. Board

A
A

EDAC

0.590[14.99]
0.270[6.86]

0.240[6.10]
Point of Contact
0.410[10.41]

SECTION A-A

See Accompanying Pages for:
- **Contact Bend Details**
- **Mounting Options**

342 / 392 Card Edge Connector
Part Number: 392-022-524-203

ACAD REFERENCE NO.   342 ENG MASTER
DRAWN: J.LEE   DATE: OCT. 06/09
CHECKED: DATE:
SCALE: NTS   SHEET 1 OF 3

EDAC INC
TORONTO, ONTARIO
CANADA
YOUR CONNECTION TO QUALITY & SERVICE

DRAWING NUMBER
342 Assembly

ISSUE
1

0.120 [3.05]
0.255 [6.48]

.125 [3.18] to .210 [5.33]
Outside Tails

.045 [1.14] to .060 [1.52]
Between Tails

555 Contact Code

0.095 [2.41]
0.180 [4.57]

.125 [3.18] to .185 [4.70]
Outside Tails

.045 [1.14] to .060 [1.52]
Between Tails

556 Contact Code

0.645 [16.38]
0.245 [6.22]

0.200 [5.08]
0.060 [1.52]

558 Contact Code

0.645 [16.38]
0.295 [7.49]

0.150 [3.81]
0.060 [1.52]

559 Contact Code

0.165 [4.19]
0.385 [9.78]

.125 [3.18] to .210 [5.33]
Outside Tails

.045 [1.14] to .060 [1.52]
Between Tails

560 Contact Code

342 / 392 Series Card Edge Connector
Contact Bend Detail

ACAD REFERENCE NO.	342 ENG MASTER
DRAWN: J.LEE	DATE: OCT. 06/09
CHECKED:	DATE:
SCALE: NTS	SHEET 2 OF 3
DRAWING NUMBER 342 Assembly	ISSUE 1

.010 [0.25]
Radial Float

0.116 [2.95] I.D.
Floating Eyelets

0.250 [6.35] Dia.

.128 [3.25] x
.146 [3.71] Slot

.156 [3.96] Dia
Through Holes

M3-0.5 Metric
Threaded Insert

#4-40 UNC
Threaded Insert

0.135 [3.43]

0.005 [0.13]

0.348 [8.84]

.128 [3.25] Dia
Through Holes

Code x01   Code x02   Code x03   Code x04   Code x07   Code x08   Code x12

342 / 392 Card Edge Connector
Mounting Options

ACAD REFERENCE NO.		342 ENG MASTER
DRAWN: J.LEE	DATE: OCT. 06/09	
CHECKED:	DATE:	
SCALE: NTS	SHEET 3 OF 3	
DRAWING NUMBER 342 Assembly		ISSUE 1