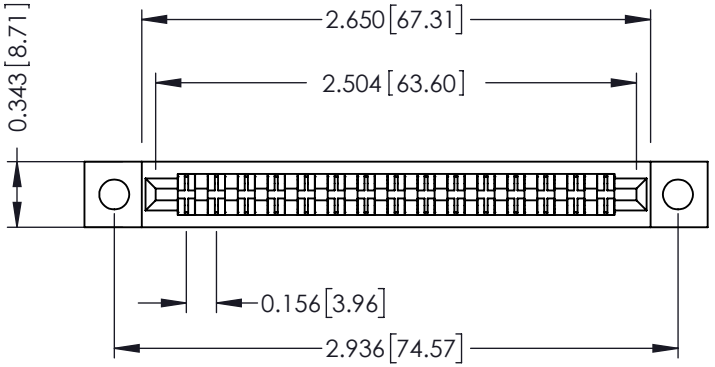
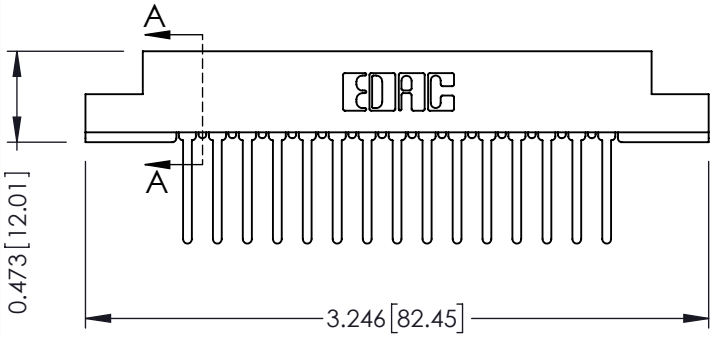
**Mounting Option**
.128 (3.25) Dia. Mounting Holes

**Contact Detail**
Wire Wrap .046x.013(1.17x0.33) - Tail LG=.520(13.21)
.156 [3.96] Contact Spacing x .200 [5.08] Row Spacing

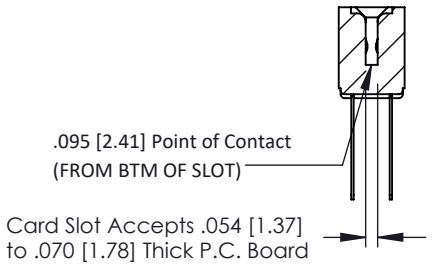
THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER

ISSUE NUMBER
ORIGINAL ①




SECTION A-A




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

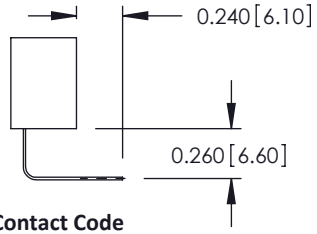
307 / 357 Card Edge Connector
Part Number: 307-030-542-202

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

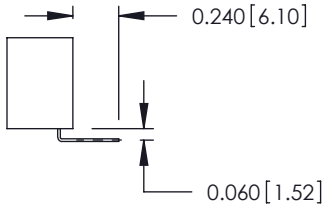
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC., AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

| | |
|---|---|
| ACAD REFERENCE NO. | 307 ENG MASTER |
| DRAWN: J.LEE | DATE: AUG. 11/09 |
| CHECKED: | DATE: |
| SCALE: NTS | SHEET 1 OF 3 |
| DRAWING NUMBER: 307 Assembly | ISSUE: 1 |

## Single Row Contacts - Read One Side of Daughter Board




**558 Contact Code**

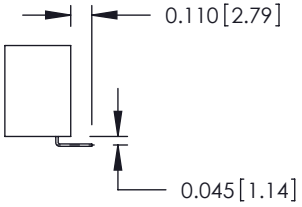



**559 Contact Code**

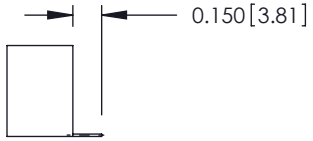
THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER

ISSUE NUMBER
ORIGINAL

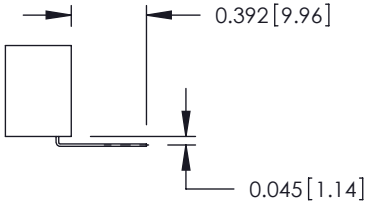
## Single Row Contacts - Read Both Sides of Daughter Board




**553 Contact Code**

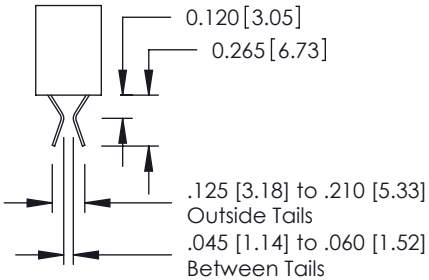



**554 Contact Code**

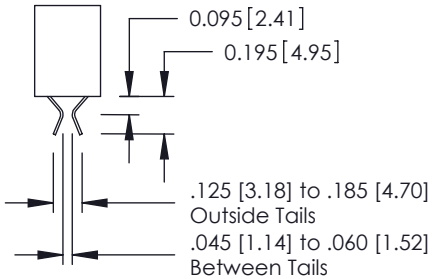



**557 Contact Code**

## Dual Row Contacts - Read Both Sides of Daughter Board



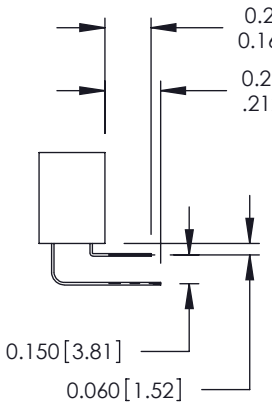

**555 Contact Code**



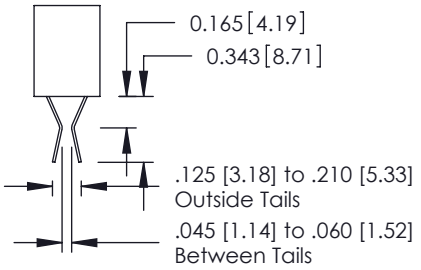

**556 Contact Code**




**558 Contact Code**




**559 Contact Code**



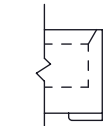

**560 Contact Code**

# 307/ 357 Series Card Edge Connector Contact Bend Detail

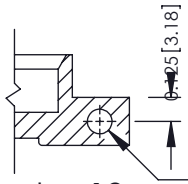
EDAC INC
TORONTO, ONTARIO
CANADA
YOUR CONNECTION TO QUALITY & SERVICE

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC., AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

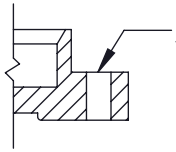
| | |
|---|---|
| ACAD REFERENCE NO. | 307 ENG MASTER |
| DRAWN: J.LEE | DATE: AUG. 11/09 |
| CHECKED: | DATE: |
| SCALE: NTS | SHEET 2 OF 3 |
| DRAWING NUMBER: 307 Assembly | ISSUE: 1 |



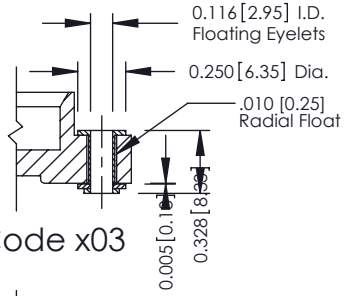
Code x01



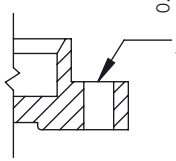

Code x12



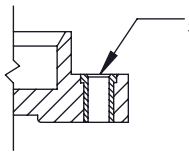

Code x02



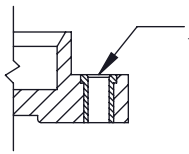

Code x03



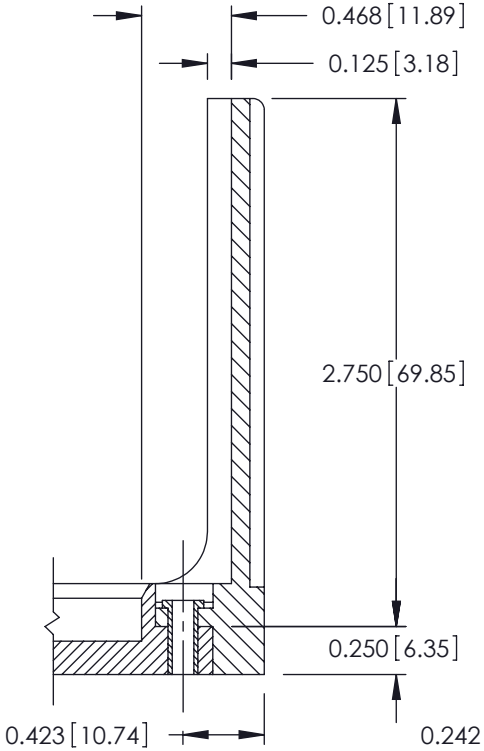

Code x04



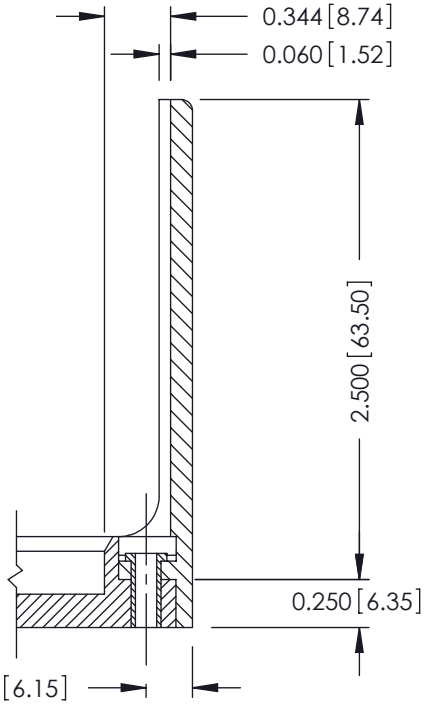

Code x07



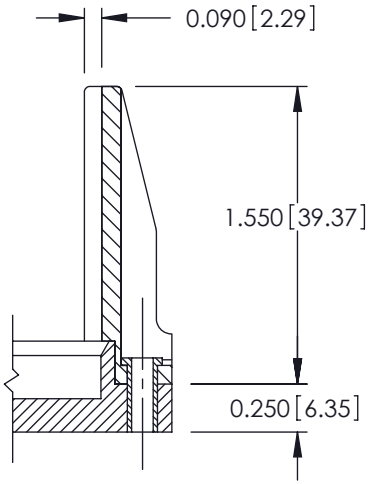

Code x08




Code x58




Code x68




Code x78

THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER

| ISSUE NUMBER |
|---|
| ORIGINAL ⓘ |

# 307 / 357 Card Edge Connector Mounting Options

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

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC., AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

| | |
|---|---|
| ACAD REFERENCE NO. | 307 ENG MASTER |
| DRAWN: J.LEE | DATE: AUG. 11/09 |
| CHECKED: | DATE: |
| SCALE: NTS | SHEET 3 OF 3 |
| DRAWING NUMBER: 307 Assembly | ISSUE: 1 |

# Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

## EDAC:

345-140-520-201 346-100-541-202 341-010-521-201 345-100-500-202 570-260-001 346-050-540-201
355-030-500-202 516-251-095-100 516-090-000-451 516-294-591 337-024-527-202 345-020-540-802
345-050-500-202 516-090-000-201 516-090-000-301 516-251-238-107 307-028-520-202 395-044-520-202
423-047-520-102 346-086-520-202 355-044-500-202 516-020-000-252 337-030-527-204 337-086-527-202
395-036-527-204 516-056-000-102 516-090-000-302 621-009-260-033 355-024-520-201 516-020-000-402