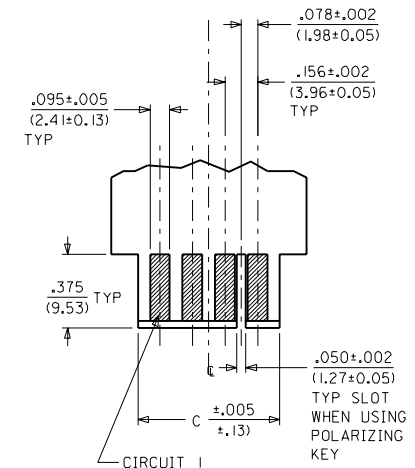
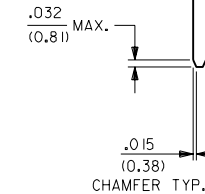
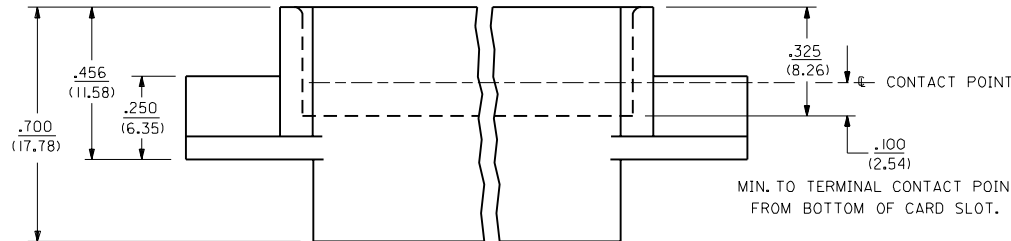
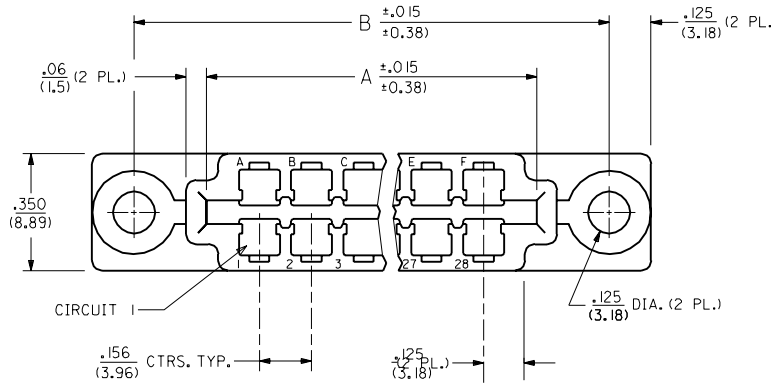


| A | B | C | D | E | F | H | J | K | L  | M  | N  | P  | R  | S  | T  | U  | V  | W  | X  | Y  | Z  | $\bar{A}$ | $\bar{B}$ | $\bar{C}$ | $\bar{D}$ | $\bar{E}$ | $\bar{F}$ |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|-----------|-----------|-----------|-----------|-----------|-----------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23        | 24        | 25        | 26        | 27        | 28        |

CIRCUIT IDENTIFICATION ON TOP SURFACE

| CKTS | DIM. "A"<br>(W/FLANGES)  | DIM. "B"<br>(W/FLANGES)  | DIM. C                   |
|------|--------------------------|--------------------------|--------------------------|
| 6    | $\frac{1.105}{(28.07)}$  | $\frac{1.531}{(38.89)}$  | $\frac{1.085}{(27.56)}$  |
| 8    | $\frac{1.415}{(35.94)}$  | $\frac{1.767}{(44.88)}$  | $\frac{1.395}{(35.43)}$  |
| 10   | $\frac{1.729}{(43.92)}$  | $\frac{2.156}{(54.76)}$  | $\frac{1.709}{(43.41)}$  |
| 12   | $\frac{2.041}{(51.84)}$  | $\frac{2.465}{(62.61)}$  | $\frac{2.021}{(51.33)}$  |
| 15   | $\frac{2.510}{(63.75)}$  | $\frac{2.938}{(74.63)}$  | $\frac{2.490}{(63.25)}$  |
| 18   | $\frac{2.955}{(75.06)}$  | $\frac{3.406}{(86.51)}$  | $\frac{2.935}{(74.55)}$  |
| 22   | $\frac{3.610}{(91.69)}$  | $\frac{4.039}{(102.59)}$ | $\frac{3.590}{(91.19)}$  |
| 24   | $\frac{3.922}{(99.62)}$  | $\frac{4.350}{(110.49)}$ | $\frac{3.902}{(99.11)}$  |
| 25   | $\frac{4.078}{(103.58)}$ | $\frac{4.503}{(114.38)}$ | $\frac{4.058}{(103.07)}$ |
| 28   | $\frac{4.549}{(115.54)}$ | $\frac{4.969}{(126.21)}$ | $\frac{4.529}{(115.04)}$ |



RECOMMENDED PCB LAYOUT  
PCB THICKNESS: .062 (1.57)

# NOTES

- 1) MATERIAL: 30% GLASS FILLED POLYESTER, U.L. 94V-0, COLOR: BLACK.
- 2) THIS HOUSING ACCEPTS THE FOLLOWING TERMINALS:  
CRIMP TERMINAL NUMBER: 4366 AND 4573  
SOLDER LUG TERMINAL NUMBER: 4574
- 3) THIS PRODUCT MEETS REQUIREMENTS OF PS 09-50.

## LEGEND

CIRCUIT SIZE  
I=W.O./FLANGES  
BLANK=W./FLANGES

| DIMENSIONS SHOWN (METRIC) INCH                       |            | UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR 1°/0° |            | REVISIONS         |          |
|------------------------------------------------------|------------|------------------------------------------------------|------------|-------------------|----------|
| INCH                                                 | METRIC     | INCH                                                 | METRIC     | REV.              | DATE     |
| 3 PLACE $\pm .010$                                   | ---        | 3 PLACE $\pm .010$                                   | ---        | 1                 | 09/09/91 |
| 2 PLACE $\pm .014$                                   | $\pm 0.25$ | 2 PLACE $\pm .014$                                   | $\pm 0.25$ | 2                 | 09/09/91 |
| 1 PLACE ---                                          | $\pm 0.35$ | 1 PLACE ---                                          | $\pm 0.35$ | 3                 | 09/09/91 |
| DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS |            | DRAWN BY: ROBERTS                                    |            | CHECKED BY: PATEL |          |
| APP'D BY: LENZ                                       |            | SCALE: 4:                                            |            | DATE: 09/09/91    |          |
| LTR. REVISIONS                                       |            | LTR. REVISIONS                                       |            | DATE: 09/09/91    |          |
| ADD PCB LAYOUT UCR1999-0020                          |            | ADD CRT ID ECR U60062                                |            | DATE: 09/09/91    |          |
| 98-7-8 SAMIEC                                        |            | 7-18-95 SAMIEC                                       |            | DATE: 09/09/91    |          |
| REVISED AND REDRAWN PER ECR U1-1751                  |            | JTR 09-23-91                                         |            | DATE: 09/09/91    |          |

| TITLE                                                                                                                  |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
|------------------------------------------------------------------------------------------------------------------------|--|------------------|--|---------------|--|
| HOUSING, DOUBLE ROW CONNECTOR                                                                                          |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| MOLEX INCORPORATED                                                                                                     |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| L15LJLL                                                                                                                |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| SEE CHART                                                                                                              |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| FILE NAME S4338X1                                                                                                      |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| DOOR                                                                                                                   |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION. |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| SD-4338                                                                                                                |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |
| DIV. CP                                                                                                                |  | SHEET NO. 1 OF 2 |  | DATE 09/09/91 |  |

[illegible]