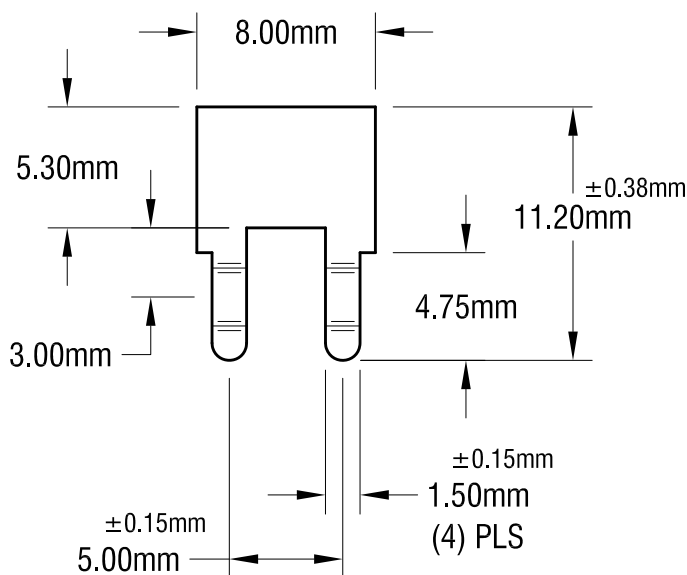
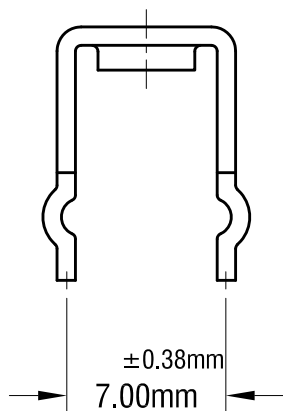
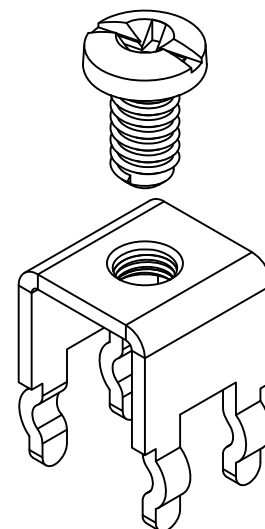
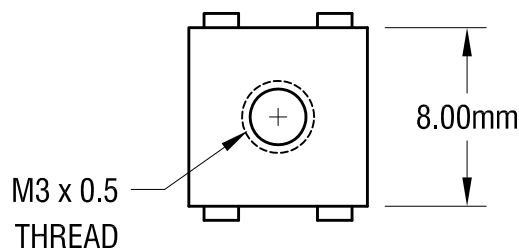
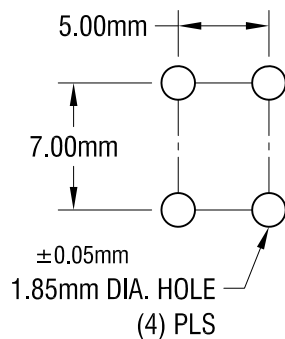


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# MOUNTING DETAIL



## NOTE:

### 1. TERMINAL:

MAT'L - 0.8mm TH'K BRASS, MATTE TIN PLATE

SCREW : ONE (1) M3 x 0.5 6.00 mm L., SUPPLIED LOOSE.

MAT'L - BRASS, NICKEL PLATE

### 2. ALL DIMENSIONS ARE IN MILLIMETERS.

|          |                          |      |
|----------|--------------------------|------|
| 7.15.09  | CHANGE AS PER ECN 09-102 | D    |
| 11.18.08 | CHANGE AS PER ECN 08-179 | C    |
| 1.2.08   | CHANGE AS PER ECN 08-004 | B    |
| DATE     | DESCRIPTION              | REV. |

| KEYSTONE ELECTRONICS CORP.                                      |            |        |         |
|-----------------------------------------------------------------|------------|--------|---------|
| www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900 |            |        |         |
| PART NAME                                                       |            |        |         |
| PC METRIC SCREW TERMINAL                                        |            |        |         |
| MATERIAL                                                        |            |        |         |
| 0.8mm TH'K BRASS                                                |            |        |         |
| FINISH                                                          |            | DRN BY | DATE    |
| AS NOTED                                                        |            | BOONE  | 4.18.01 |
|                                                                 |            | APP'D  | SCALE   |
|                                                                 |            | LN     | 3X      |
| TOLERANCES                                                      | INCH [MM]  | CODE   | DWG NO. |
| DECIMAL                                                         | ± [± 0.25] | C      | 7698    |
| ANGULAR                                                         | ± 1°       |        |         |
| UNLESS OTHERWISE SPECIFIED                                      |            |        |         |