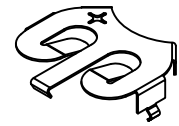
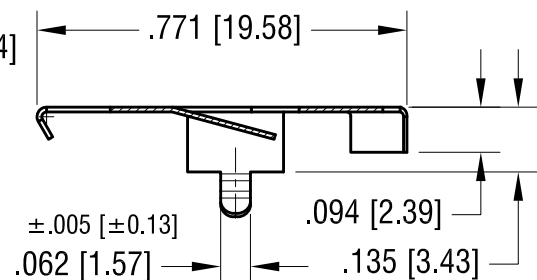
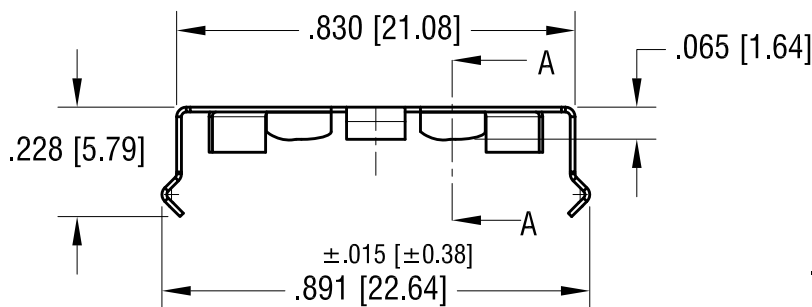
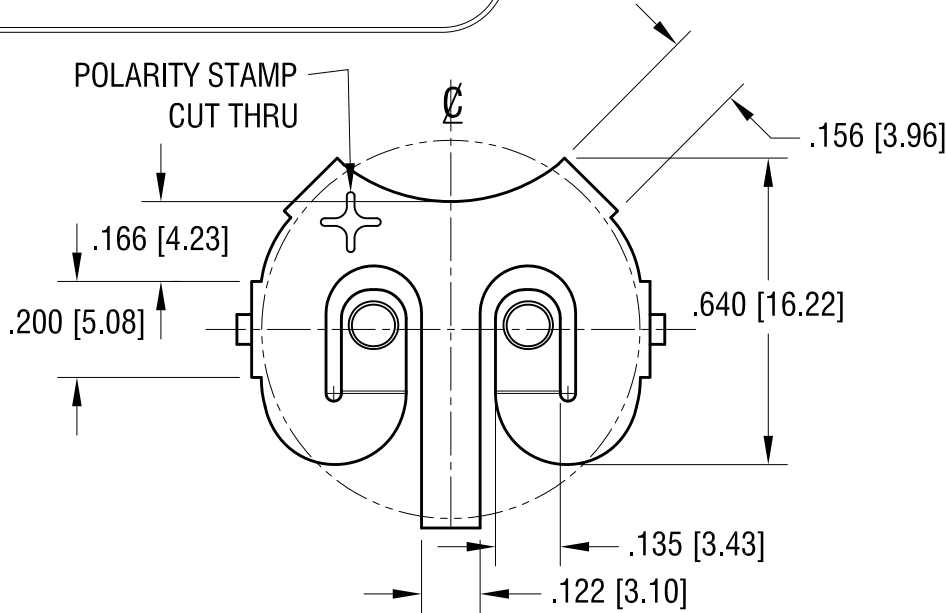
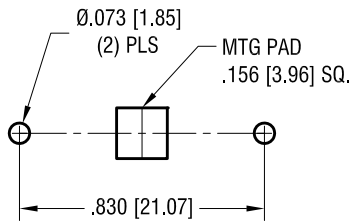


**ACTUAL SIZE**



**MTG LAYOUT**



**SECTION A-A**

**NOTE:**

1. NO DISLODGMET OF THE CELL OR DAMAGE TO RETAINER WITH THE FOLLOWING TESTS:
  - a) INTEGRITY VIBRATION TEST PER MIL-STD-810G METHOD 516.6
  - b) SHOCK TEST PET MIL-STD-810G METHOD 516.6
  - c) BENCH HANDLING SHOCK TEST PER MIL-STD 810G METHOD 516.6
  - d) TRANSIT DROP TEST PER MIL-STD 810G METHOD 516.6

|         |                                            |      |
|---------|--------------------------------------------|------|
| 3.30.20 | ADDED NOTE 1.<br>CHANGE AS PER ECN 20-031  | B    |
| 5.13.19 | REMOVE DIMPLES<br>CHANGE AS PER ECN 19-053 | A    |
| DATE    | DESCRIPTION                                | REV. |

| KEYSTONE ELECTRONICS CORP.                                     |        |          |         |
|----------------------------------------------------------------|--------|----------|---------|
| www.keyelco.com • NEW HYDE PARK, NY 11040 • Tel (516) 328-7500 |        |          |         |
| PART NAME                                                      |        |          |         |
| 2032 COIN CELL THM RETAINER                                    |        |          |         |
| MATERIAL                                                       |        |          |         |
| .010 [0.25] TH'K PHSPHOR BRONZE                                |        |          |         |
| FINISH                                                         |        | DRN BY   | DATE    |
| TIN NICKEL PLATE                                               |        | NT       | 9.19.18 |
|                                                                |        | APP'D    | SCALE   |
|                                                                |        | LN       | 2.5X    |
| TOLERANCES                                                     | INCH   | [MM]     | CODE    |
| DECIMAL                                                        | ± .010 | [± 0.25] |         |
| ANGULAR                                                        | ± 1°   |          |         |
| UNLESS OTHERWISE SPECIFIED                                     |        |          | DWG NO. |
|                                                                |        |          | 2899    |