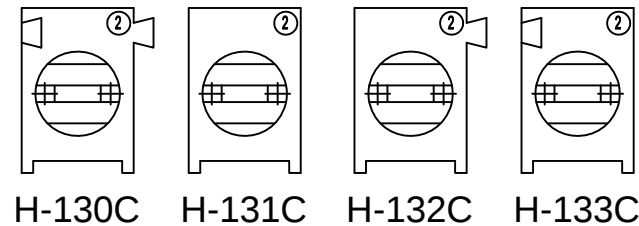
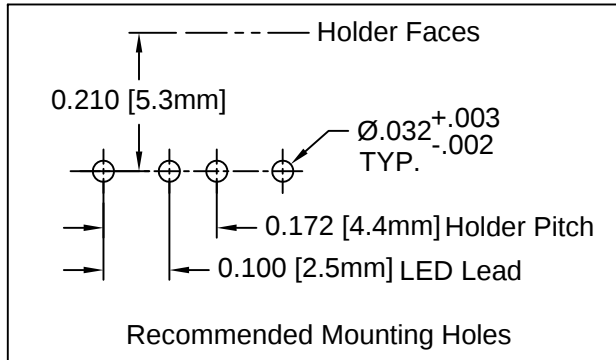
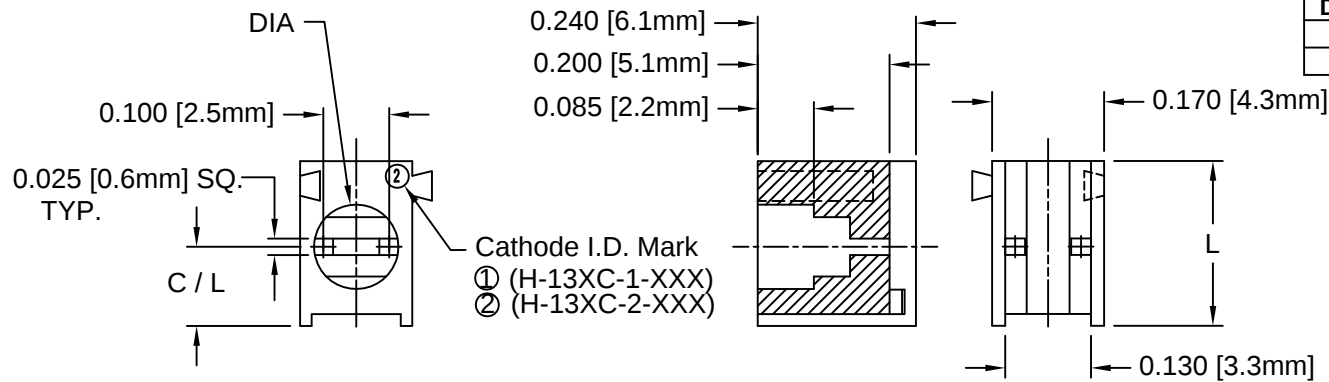


| REV. | DESCRIPTION                    | DATE     | APPROVED |
|------|--------------------------------|----------|----------|
| B    | Engineering Update w/o Changes | 02/26/04 | M. C.    |
| C    | Removed Part Numbers           | 05/08/15 | J. C.    |
| D    | Removed Material Code          | 05/28/16 | J. C.    |
|      |                                |          |          |



| PART NO.      |               |               |               | ID MARK | DIA          | C/L          | L            |
|---------------|---------------|---------------|---------------|---------|--------------|--------------|--------------|
| H-130C SERIES | H-131C SERIES | H-132C SERIES | H-133C SERIES |         |              |              |              |
| H-130C-1-120  | H-131C-1-120  | H-132C-1-120  | H-133C-1-120  | ①       | .128 [3.3mm] | .120 [3.0mm] | .250 [6.4mm] |
| H-130C-2-120  | H-131C-2-120  | -             | H-133C-2-120  | ②       | .150 [3.8mm] |              |              |
| H-130C-1-140  | H-131C-1-140  | H-132C-1-140  | H-133C-1-140  | ①       | .128 [3.3mm] | .140 [3.6mm] | .270 [6.9mm] |
| -             | H-131C-2-140  | -             | -             | ②       | .150 [3.8mm] |              |              |
| H-130C-1-160  | H-131C-1-160  | -             | -             | ①       | .128 [3.3mm] | .160 [4.1mm] | .290 [7.4mm] |
| -             | H-131C-2-160  | -             | -             | ②       | .150 [3.8mm] |              |              |
| H-130C-1-180  | H-131C-1-180  | H-132C-1-180  | H-133C-1-180  | ①       | .128 [3.3mm] | .180 [4.6mm] | .310 [7.9mm] |
| -             | H-131C-2-180  | -             | -             | ②       | .150 [3.8mm] |              |              |

|                                                      |                          |                                                                                                                                                                 |                                                                        |  |
|------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--|
| STANDARD TOLERANCE<br>( UNLESS OTHERWISE SPECIFIED ) |                          | <br>4 THOMAS, IRVINE, CA. 92618<br>TEL: (949) 951-8808 FAX: (949) 951-3974 |                                                                        |  |
| <u>DECIMALS</u>                                      | <u>ANGULAR</u>           |                                                                                                                                                                 |                                                                        |  |
| .X ± .1                                              | X° ± 1°                  |                                                                            | <b>TITLE:</b> T-1 (3mm) LED HOLDER<br>INTERLOCKING VARIABLE CENTERLINE |  |
| .XX ± .01                                            |                          |                                                                                                                                                                 |                                                                        |  |
| .XXX ± .005                                          |                          |                                                                                                                                                                 |                                                                        |  |
| DESIGNED:<br><b>M. Chen</b>                          | DATE:<br><b>01/21/03</b> | <b>PART NO:</b> H-13XC-X-XXX                                                                                                                                    |                                                                        |  |
| CHECKED:<br><b>D. Green</b>                          | DATE:<br><b>01/21/03</b> | REVISION: <b>D</b>                                                                                                                                              |                                                                        |  |
|                                                      |                          | <b>CAGE CODE : 32559</b> <b>SHEET # 1 OF 1</b>                                                                                                                  |                                                                        |  |
| CAD GENERATED DOCUMENT. DO NOT MEASURE DRAWING.      |                          |                                                                                                                                                                 |                                                                        |  |

2. MATERIAL: NYLON 6/6, 94V-0, BLACK.

1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.