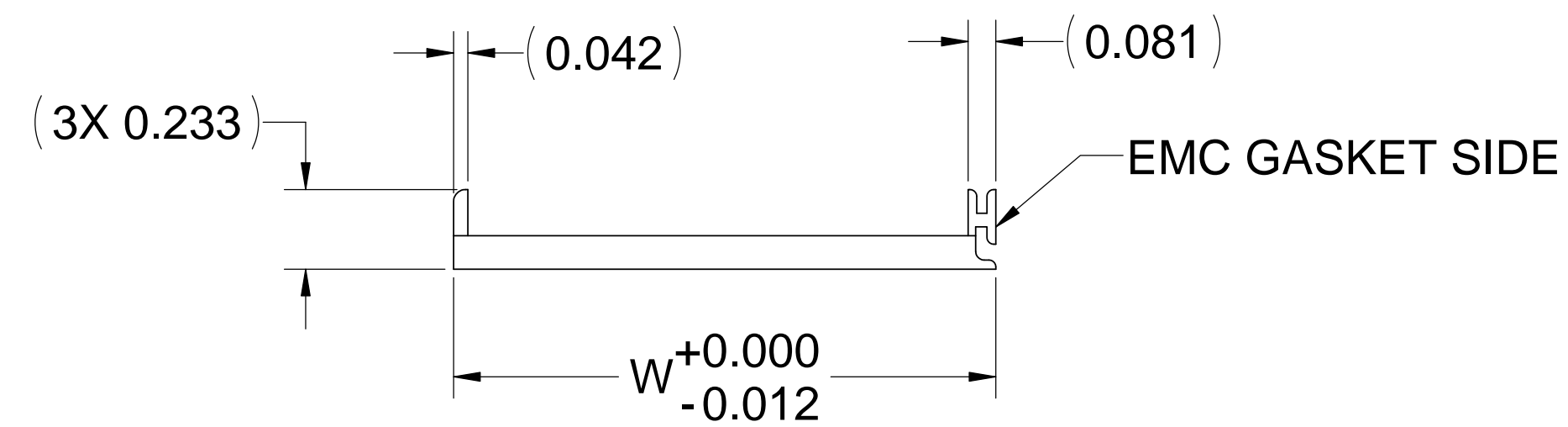
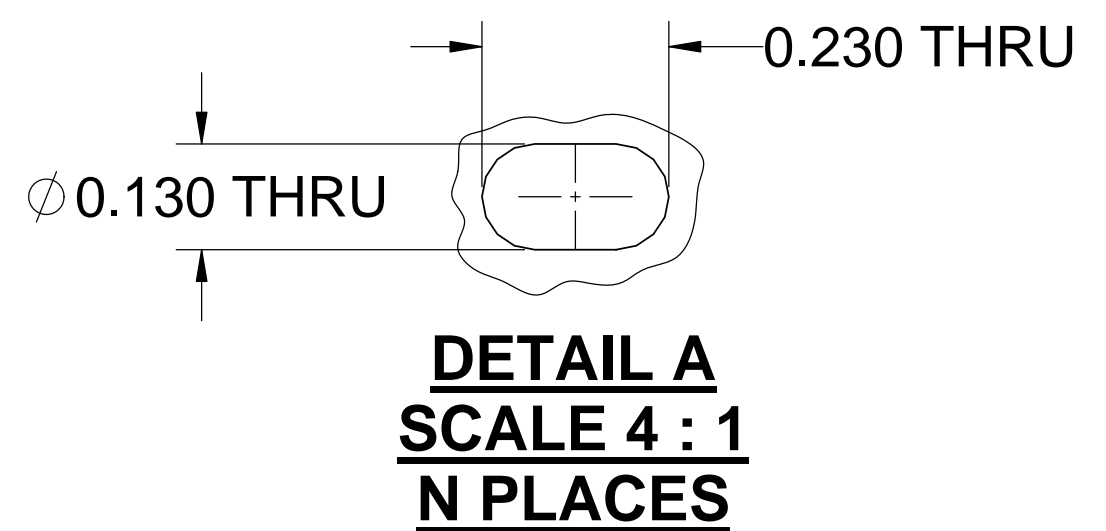


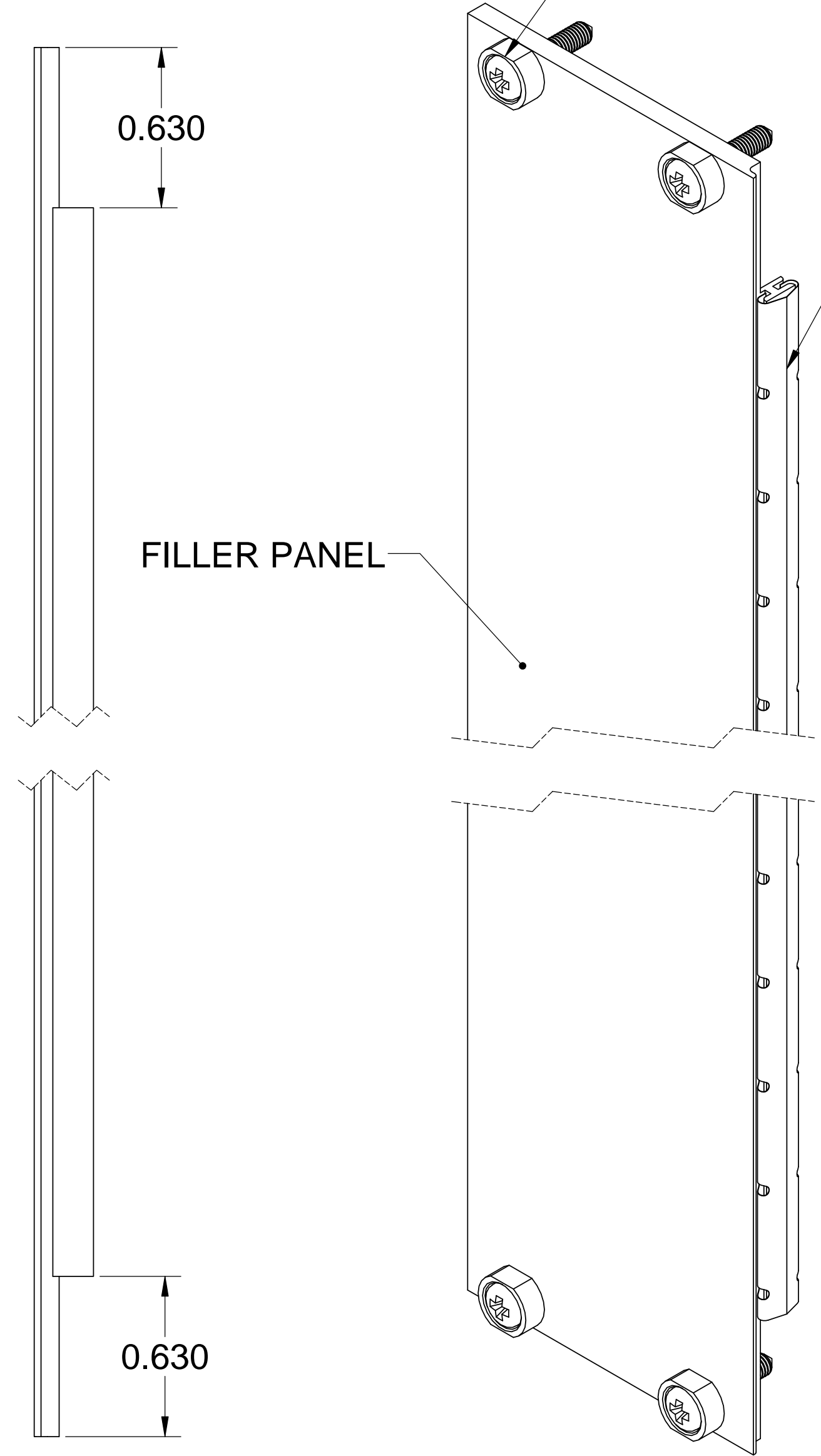
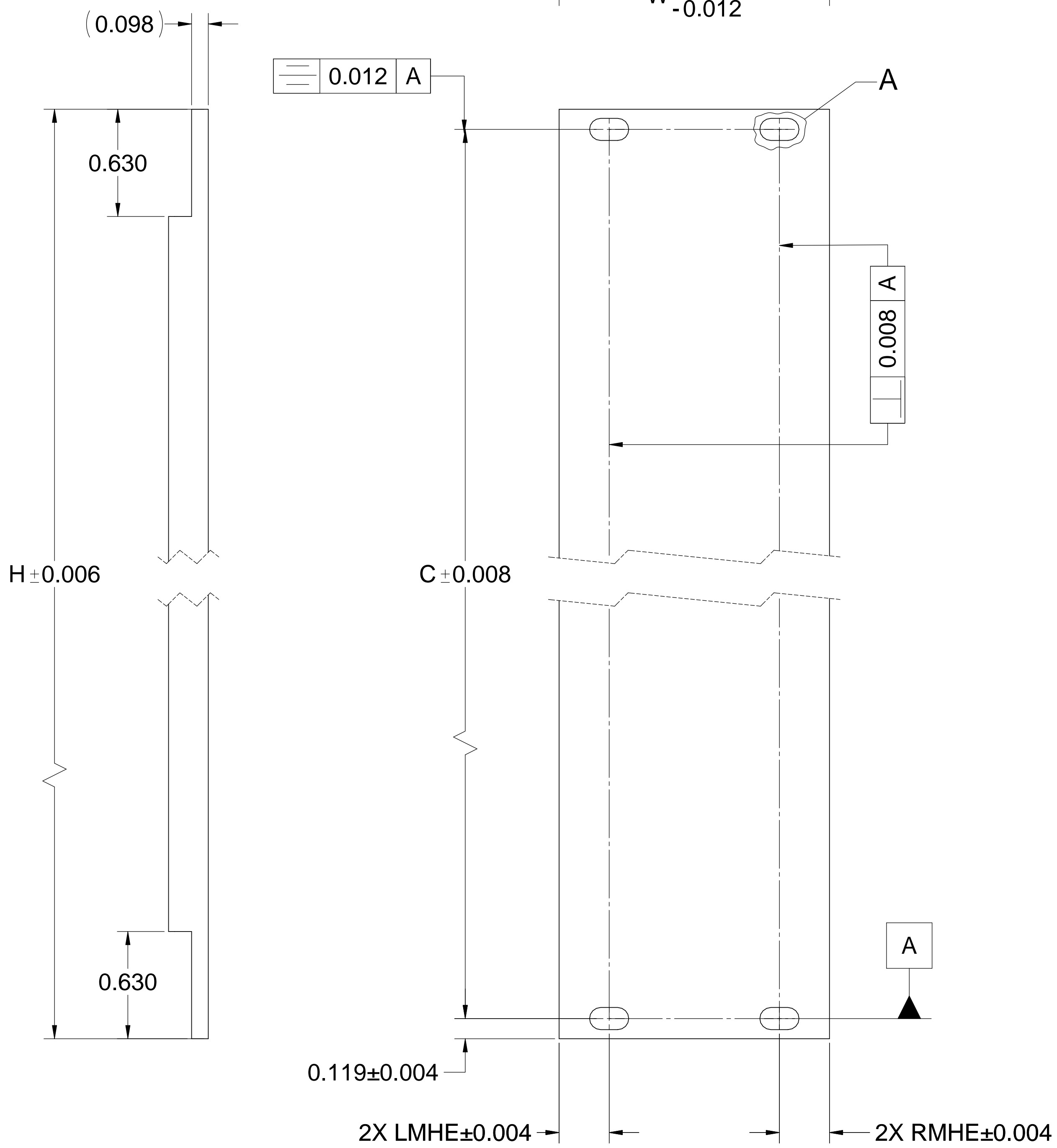
PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VECTOR
 ELECTRONICS & TECH., INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT
 THE WRITTEN PERMISSION OF VECTOR ELECTRONICS & TECH., INC. IS PROHIBITED.

| REVISIONS | | | | |
|-----------|-----|---|----------|----------|
| ZONE | REV | DESCRIPTION | DATE | APPROVED |
| ALL | A | REDRAWN | 05/04/12 | |
| | B | ADDED FP52A5HP, FP10A5HP, AND FP15A5HP | 02/23/15 | |
| | C | PART NO TABULATION MOUNTING HOLE DIMENSIONS ARE SEPARATED USING "LMHE" AND "RMHE" | 07/19/16 | |



RETAINER SLEEVE, POLYMAIDE, BLACK, P/N 94300008
 M2.5 X 0.45 X 11mm CAPTIVE SCREW, STEEL, P/N 95000002B
 (N PLACES)

| PART NO | DESCRIPTION | HEIGHT "H" | WIDTH "W" | CENTER "C" | LEFT MOUNTING HOLE "LMHE" | RIGHT MOUNTING HOLE "RMHE" | PLACES "N" |
|-----------|-------------|---------------|--------------|---------------|------------------------------------|-------------------------------------|---------------|
| FP52A4HP | 3U X 4HP | 5.060 | 0.788 | 4.823 | 0.294 | - | 2 |
| FP52A5HP | 3U X 5HP | 5.060 | 0.988 | 4.823 | 0.445 | - | 2 |
| FP52A8HP | 3U X 8HP | 5.060 | 1.588 | 4.823 | 0.294 | 0.294 | 4 |
| FP52A12HP | 3U X 12HP | 5.060 | 2.388 | 4.823 | 0.294 | 0.294 | 4 |
| FP10A4HP | 6U X 4HP | 10.310 | 0.788 | 10.073 | 0.294 | - | 2 |
| FP10A5HP | 6U X 5HP | 10.310 | 0.988 | 10.073 | 0.445 | - | 2 |
| FP10A8HP | 6U X 8HP | 10.310 | 1.588 | 10.073 | 0.294 | 0.294 | 4 |
| FP10A12HP | 6U X 12HP | 10.310 | 2.388 | 10.073 | 0.294 | 0.294 | 4 |
| FP15A4HP | 9U X 4HP | 15.560 | 0.788 | 15.323 | 0.294 | - | 2 |
| FP15A5HP | 9U X 5HP | 15.560 | 0.988 | 15.323 | 0.445 | - | 2 |
| FP15A8HP | 9U X 8HP | 15.560 | 1.588 | 15.323 | 0.294 | 0.294 | 4 |
| FP15A12HP | 9U X 12HP | 15.560 | 2.388 | 15.323 | 0.294 | 0.294 | 4 |

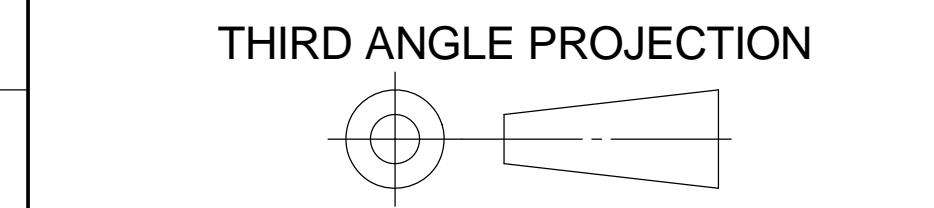


- 5. FURNISHED UNASSEMBLED
- 4. FINISH: CLEAR CHEM FILM, IAW MIL-C-5541, CLASS 3
- 3. LIGHT GRAIN FRONT SURFACE IN DIRECTION OF MATERIAL GRAIN (AS SHOWN) USING 180 GRIT
- 2. MATERIAL: ALUMINUM EXTRUSION, 6063-T5 MAKE FROM P/N # M4211-XX
- 1. REMOVE ALL BURRS, SHARP EDGES & SURFACE SCRATCHES

NOTES : UNLESS OTHERWISE SPECIFIED

| | |
|---|---|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: DEC X.X ±0.1 DEC X.XX ±0.03 DEC X.XXX ±0.010 FRACTIONS ±0.050 ANGLES ±1° GD & T : ASME Y14.5-2009 | |
| MATERIAL | 2 |
| FINISH | 4 |

| APPROVALS | NAME | DATE |
|-----------|---------|----------|
| DRAWN | TRUSHAR | 05/04/12 |
| CHECKED | | |
| ENGINEER | | |
| QA | | |



VECTOR ELECTRONICS & TECHNOLOGY, INC. 11115 VANOWEN ST., NORTH HOLLYWOOD, CA 91605 www.vectorelect.com

3U, 6U, 9U EMC FILLER PANEL

| | | |
|------|----------|-----|
| SIZE | DWG. NO. | REV |
| D | FPXXAXHP | C |

SCALE: 2:1 CAGE CODE: 82893 SHEET 1 OF 1

