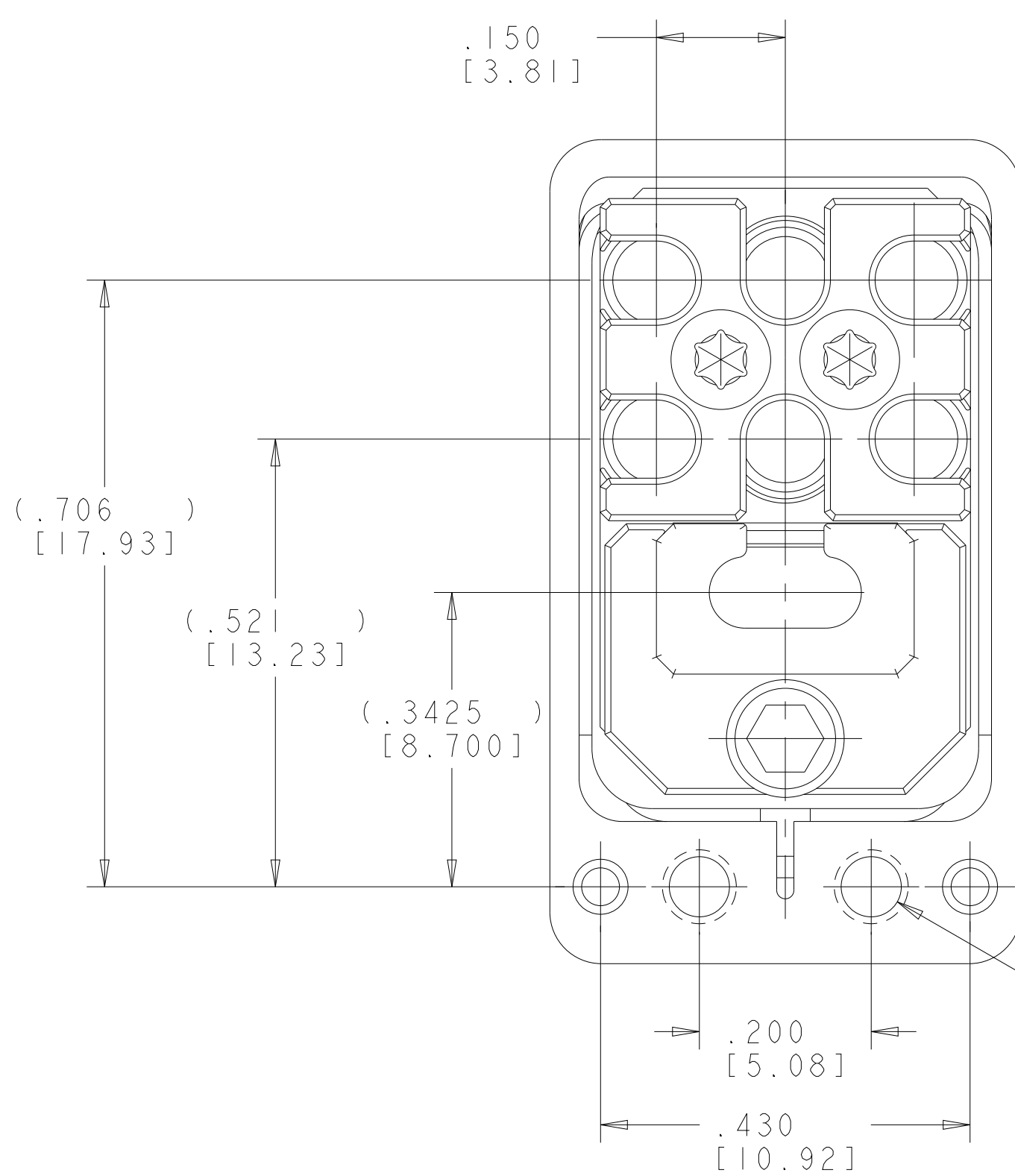
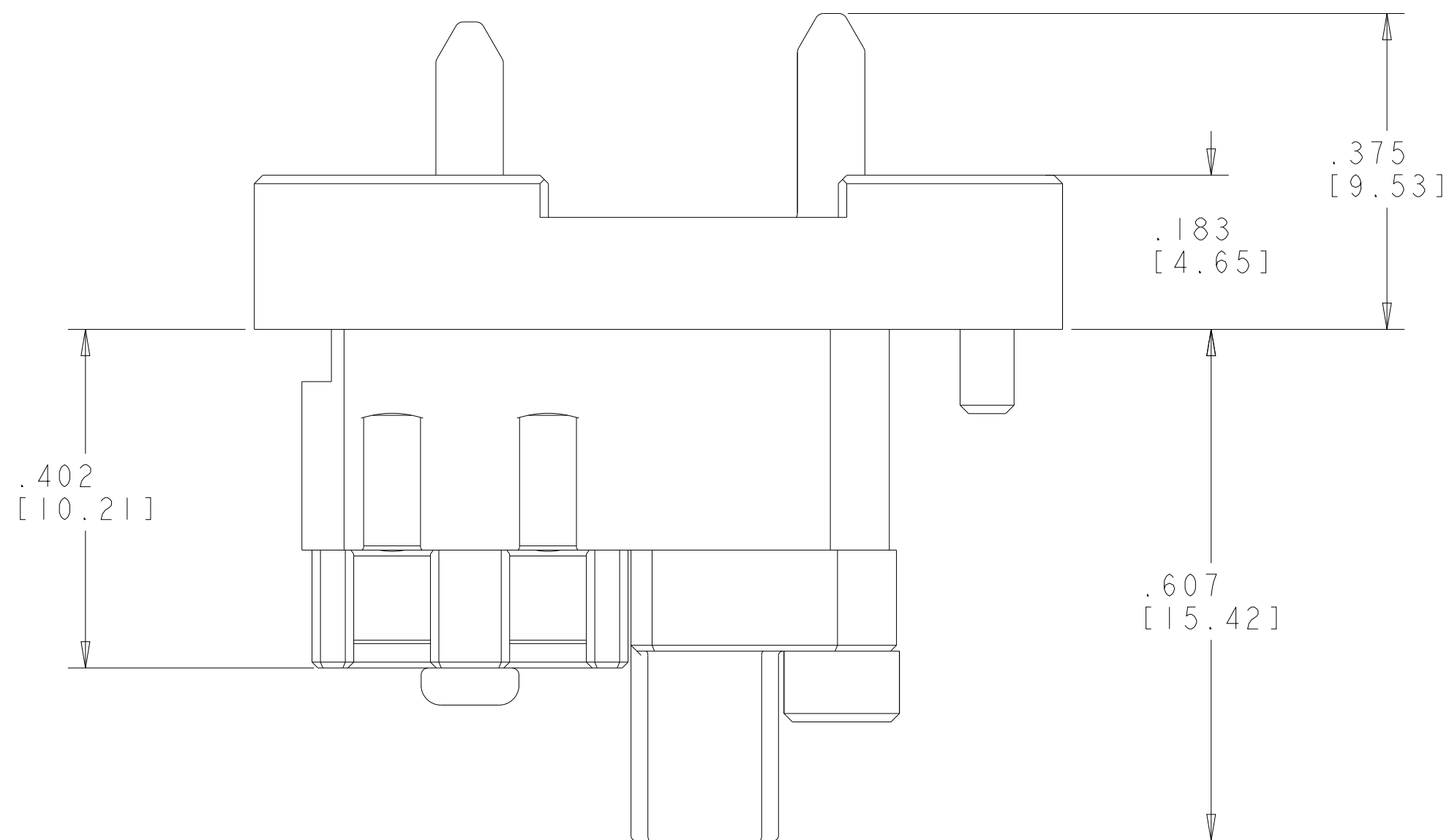
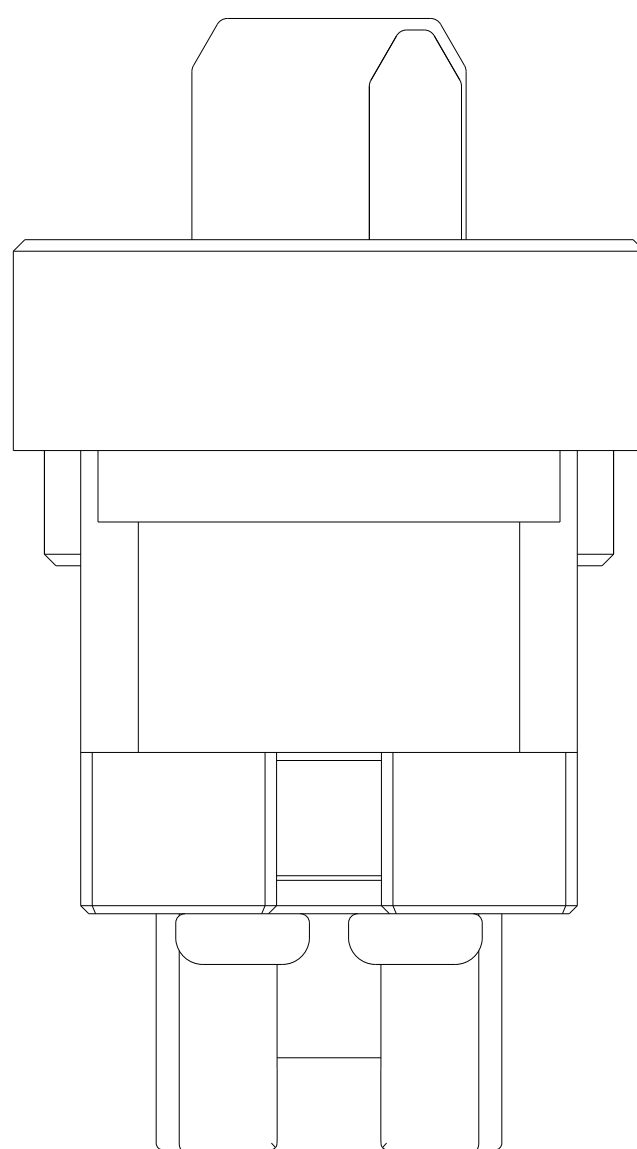
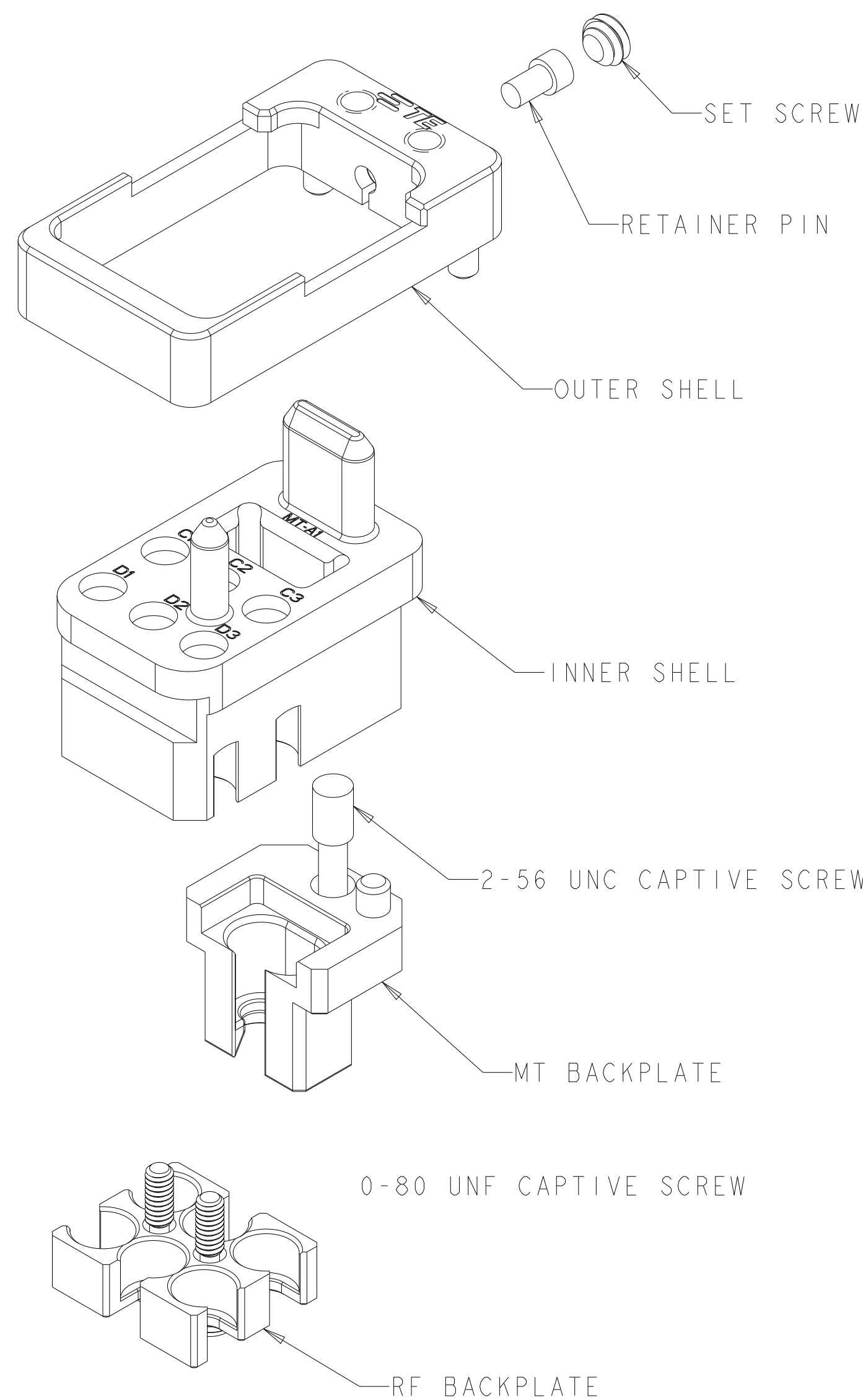
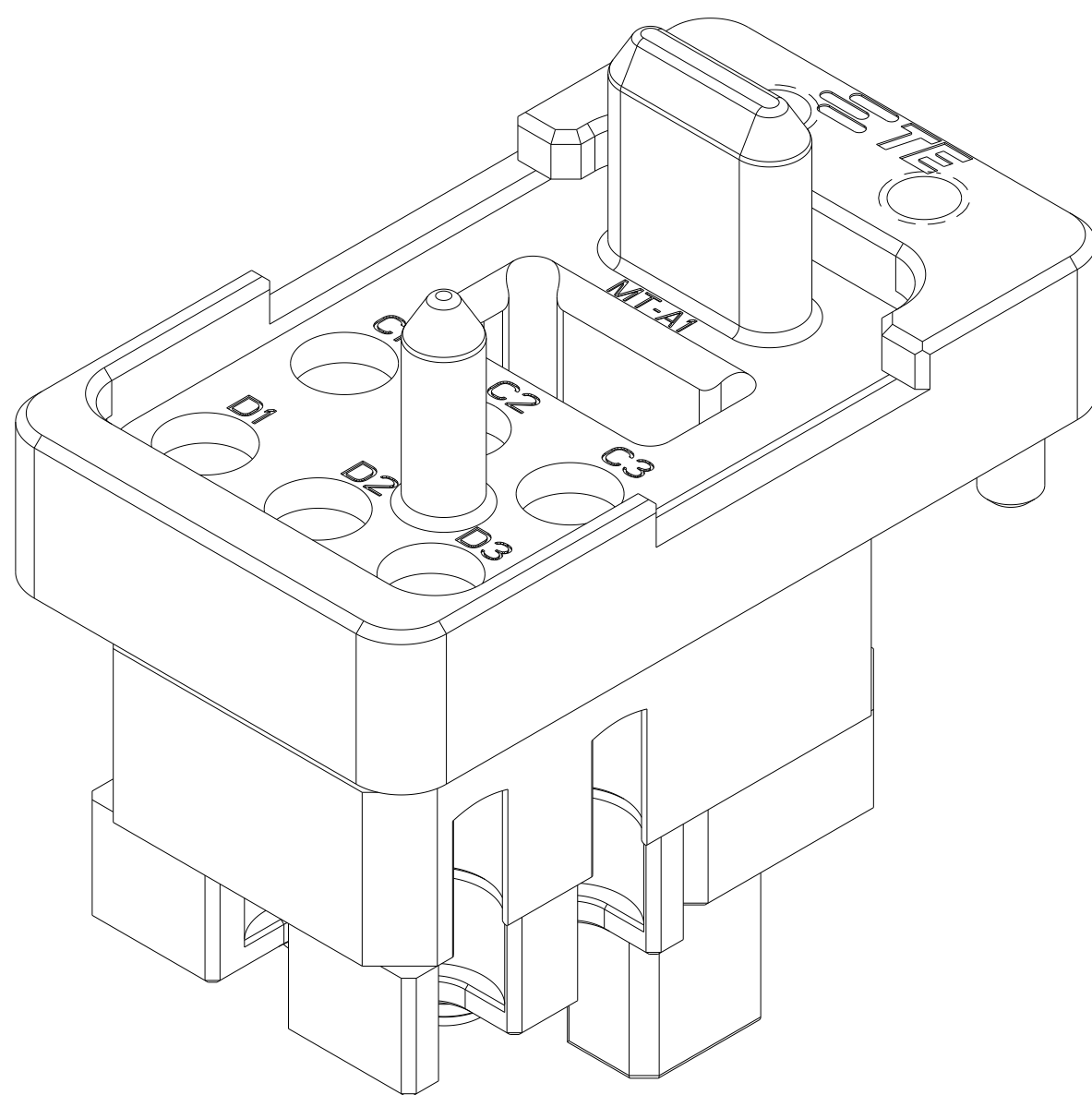
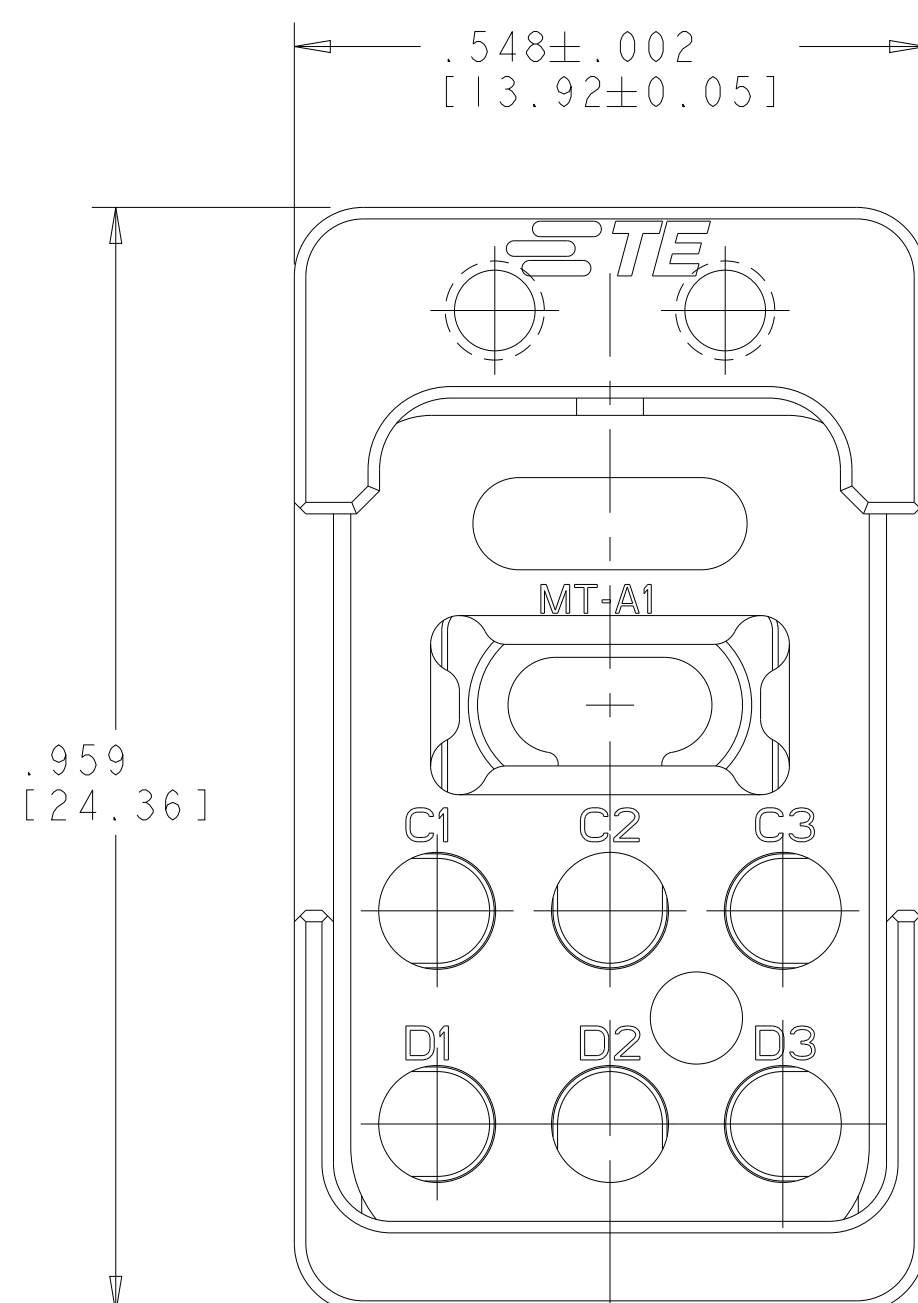


| REVISIONS |     |                            |           |     |      |
|-----------|-----|----------------------------|-----------|-----|------|
| P         | LTR | DESCRIPTION                | DATE      | DWN | APVD |
|           | A   | RELEASED PER ECN-23-233336 | 020CT2023 | LS  | FB   |
|           |     |                            |           |     |      |
|           |     |                            |           |     |      |
|           |     |                            |           |     |      |



- 1 MATERIAL:  
OUTER SHELL, INNER SHELL AND BACKPLATES - ALUMINUM ALLOY  
SCREWS - 300 SERIES STAINLESS STEEL
- 2 FINISH:  
OUTER SHELL, INNER SHELL AND BACKPLATES - CLEAR CHROMATE CONVERSION COATING  
SCREWS - PASSIVATED
3. SHIPPED IN KIT FORM. BACKPLATE SCREWS TO BE ASSEMBLED TO BACKPLATE.  
INNER AND OUTER SHELLS TO BE ASSEMBLED TOGETHER WITH RETAINER PIN AND SET SCREW.
- 4 CIRCUIT IDENTIFICATION MARKING
5. DESIGNED TO BE USED WITH NanoRF CONTACTS 2401218-1 AND  
MT FERRULE KIT 2332756-1 (12 FIBER) OR 2332756-2 (24 FIBER)  
ORDERED SEPARATELY.
- 6 PRODUCT SPEC:  
NanoRF: 108-163037  
MT FIBER OPTIC: 108-163029
- 7 APPLICATION SPEC:  
NanoRF: 408-163038  
MT FIBER OPTIC: 114-163023

-2-56 UNC-2B THREADED  
THRU HOLE  
2 PLACES

|                                                                                                |  |                                                                                                                                                                                                              |  |                                                                                                       |  |
|------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                         |  | DWN 01FE2022<br>L SIZE<br>CHK 28APR2023<br>F BLASICK                                                                                                                                                         |  |  TE Connectivity |  |
| DIMENSIONS:<br>INCHES[mm]                                                                      |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0 PLC ±<br>1 PLC 1/16<br>2 PLC ±.005[0.13]<br>3 PLC ±<br>4 PLC ±<br>ANGLES ±                                                                                       |  | NAME<br>NanoRF Module, BACKPLANE<br>F/O PLUS 6 POSITION .087 CABLE<br>VITA                            |  |
|           |  | PRODUCT SPEC <br>APPLICATION SPEC  |  | SIZE<br>A                                                                                             |  |
| MATERIAL  |  | FINISH                                                                                                                  |  | CAGE CODE DRAWING NO<br>00779 C 2402889                                                               |  |
| WEIGHT -                                                                                       |  | RESTRICTED TO -                                                                                                                                                                                              |  | SCALE 6:1 SHEET 1 OF 1 REV A                                                                          |  |
| CUSTOMER DRAWING                                                                               |  |                                                                                                                                                                                                              |  |                                                                                                       |  |

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