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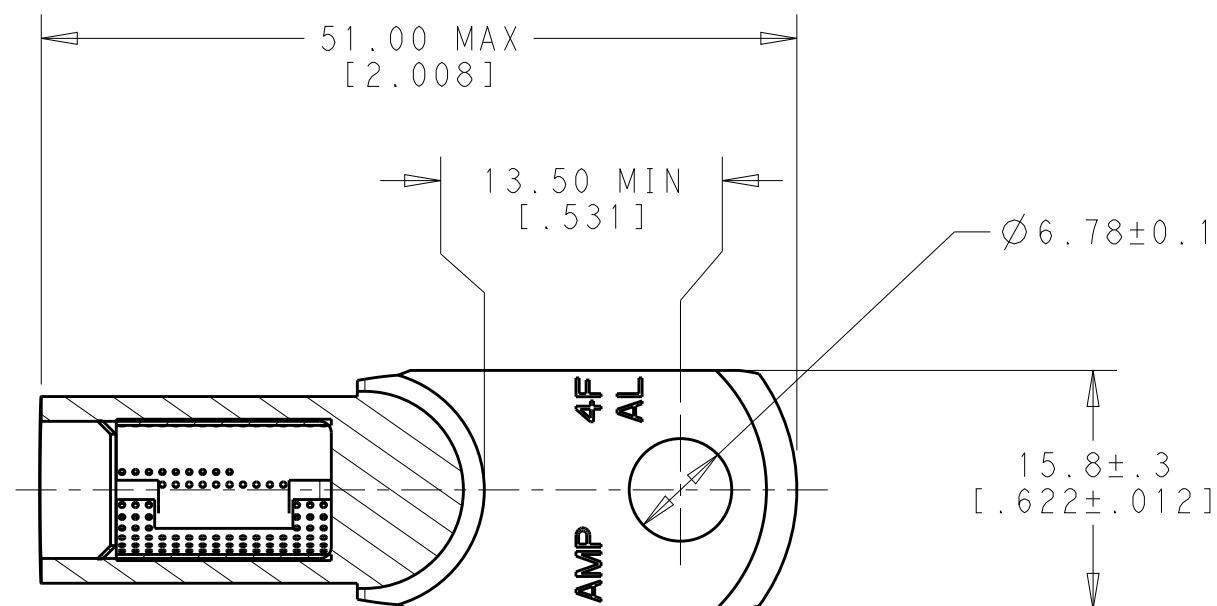
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REVISIONS

| P | LTR | DESCRIPTION               | DATE    | DWN | APVD |
|---|-----|---------------------------|---------|-----|------|
|   | H   | REVISED PER ECO-20-002238 | 7-22-20 | CT  | PD   |
|   |     |                           |         |     |      |
|   |     |                           |         |     |      |
|   |     |                           |         |     |      |



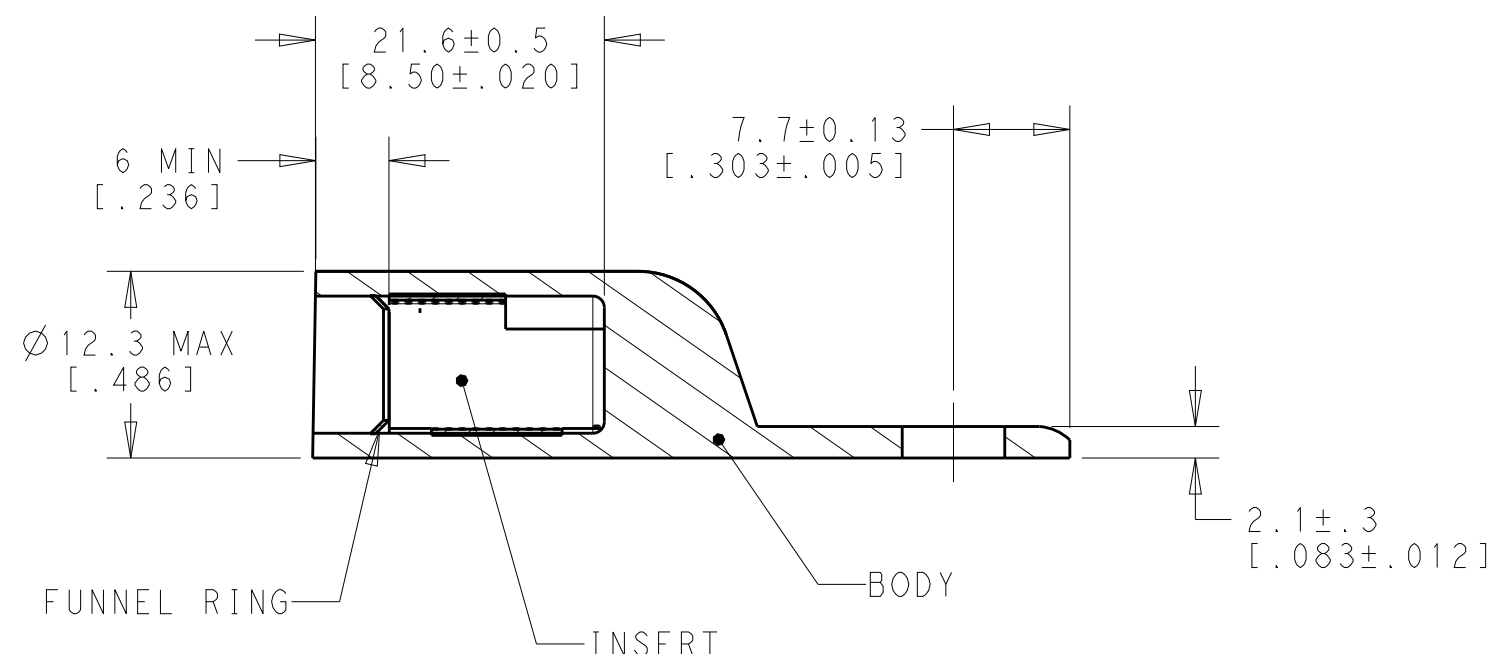
REFERENCE: 135148-2

BODY: COPPER ASTM-B187 ANNEALED  
TIN PLATED 0.003[.000150] MIN THICK  
PER MIL-T-10727

INSERT AND FUNNEL: BRASS ASTM B36  
NICKEL PLATED SAE AMS QQ-N-290A  
DATED JULY 2000, .00254[.000100] MIN THICK

NOTES:

- 1) WIRE INSULATION: 7.01-7.75 [.276-.305]
- 2) WIRE CMA: 42331
- 3) THE TONGUE RADIUS FEATURE IS NOT A TOOLING CONTROLLED DIMENSION AND MAY NOT BE A TRUE RADIUS.
- 4) WEIGHT: 21 GRAMS



|                                        |  |                                 |                        |  |
|----------------------------------------|--|---------------------------------|------------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT. |  | DWN<br>D. BELACK<br>16SEP2015   | TE Connectivity        |  |
| DIMENSIONS:<br>mm [INCH]               |  | CHK<br>P. D'AMATO<br>16SEP2015  |                        |  |
| TOLERANCES UNLESS OTHERWISE SPECIFIED: |  | APVD<br>P. D'AMATO<br>16SEP2015 | NAME<br>SEALED COPALUM |  |
| 0 PLC ±-                               |  | PRODUCT SPEC                    | -                      |  |
| 1 PLC ±-                               |  | APPLICATION SPEC                | -                      |  |
| 2 PLC ±-                               |  | WEIGHT                          | -                      |  |
| 3 PLC ±-                               |  | Customer Drawing                | SCALE 2:1              |  |
| 4 PLC ±-                               |  |                                 | SHEET 1 OF 1           |  |
| ANGLES ±-                              |  |                                 | REV H                  |  |
| FINISH                                 |  |                                 |                        |  |
| MATERIAL                               |  |                                 |                        |  |

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