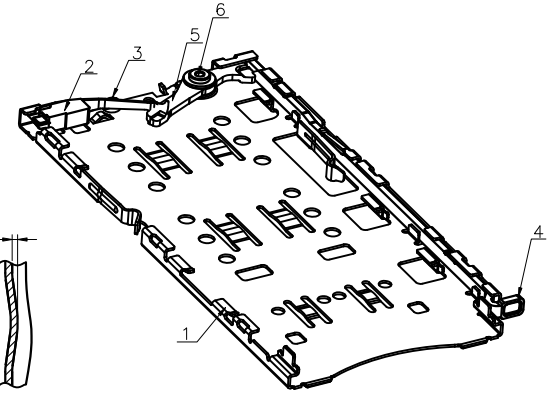
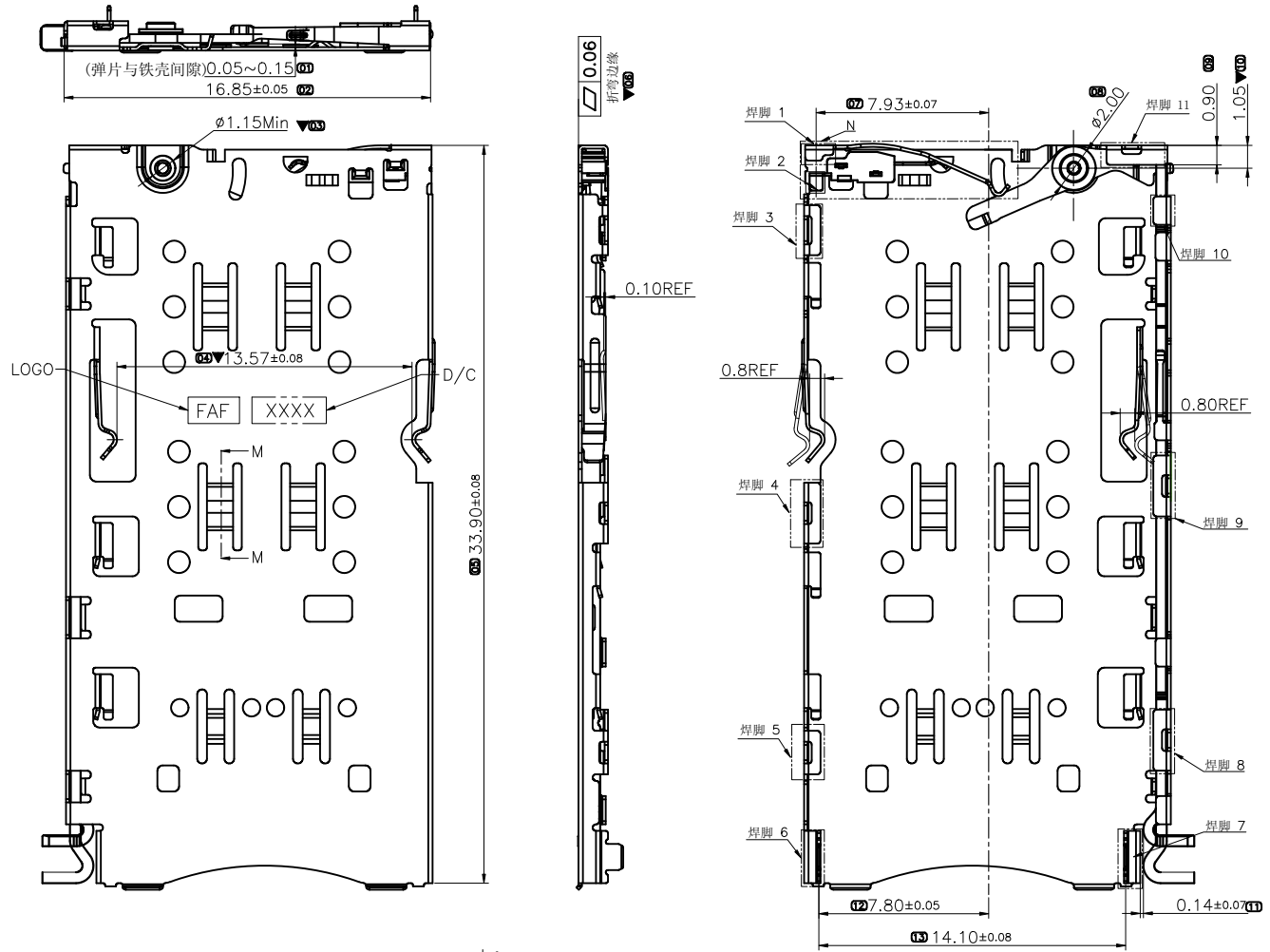
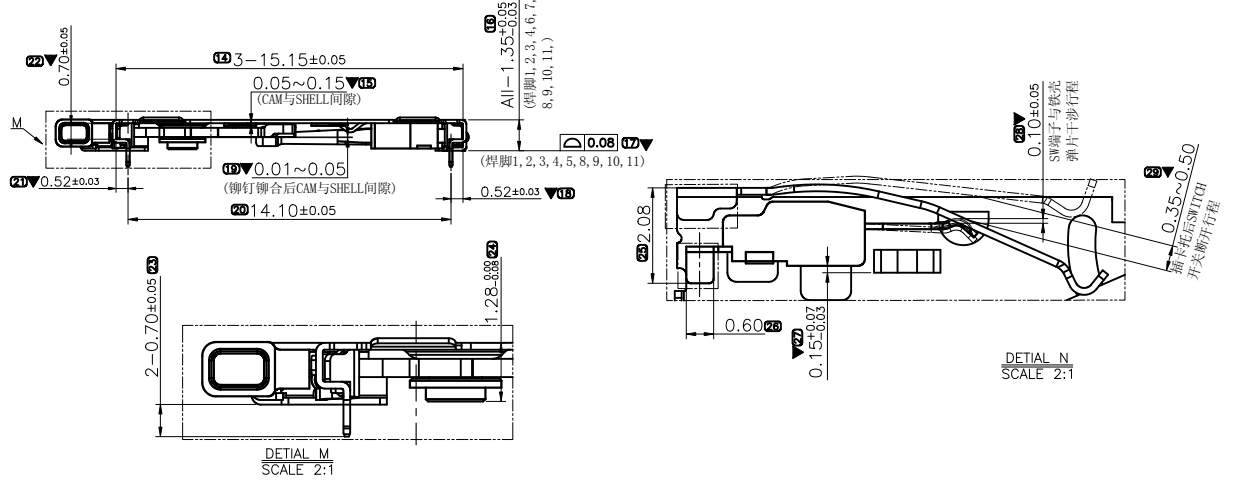


| REV | ECN NO | DESCRIPTION | DATE       | APPD |
|-----|--------|-------------|------------|------|
| X1  |        | 初版发行        | 2016.01.05 |      |
|     |        |             |            |      |



SECTION: M-M  
SCALE: 2:1

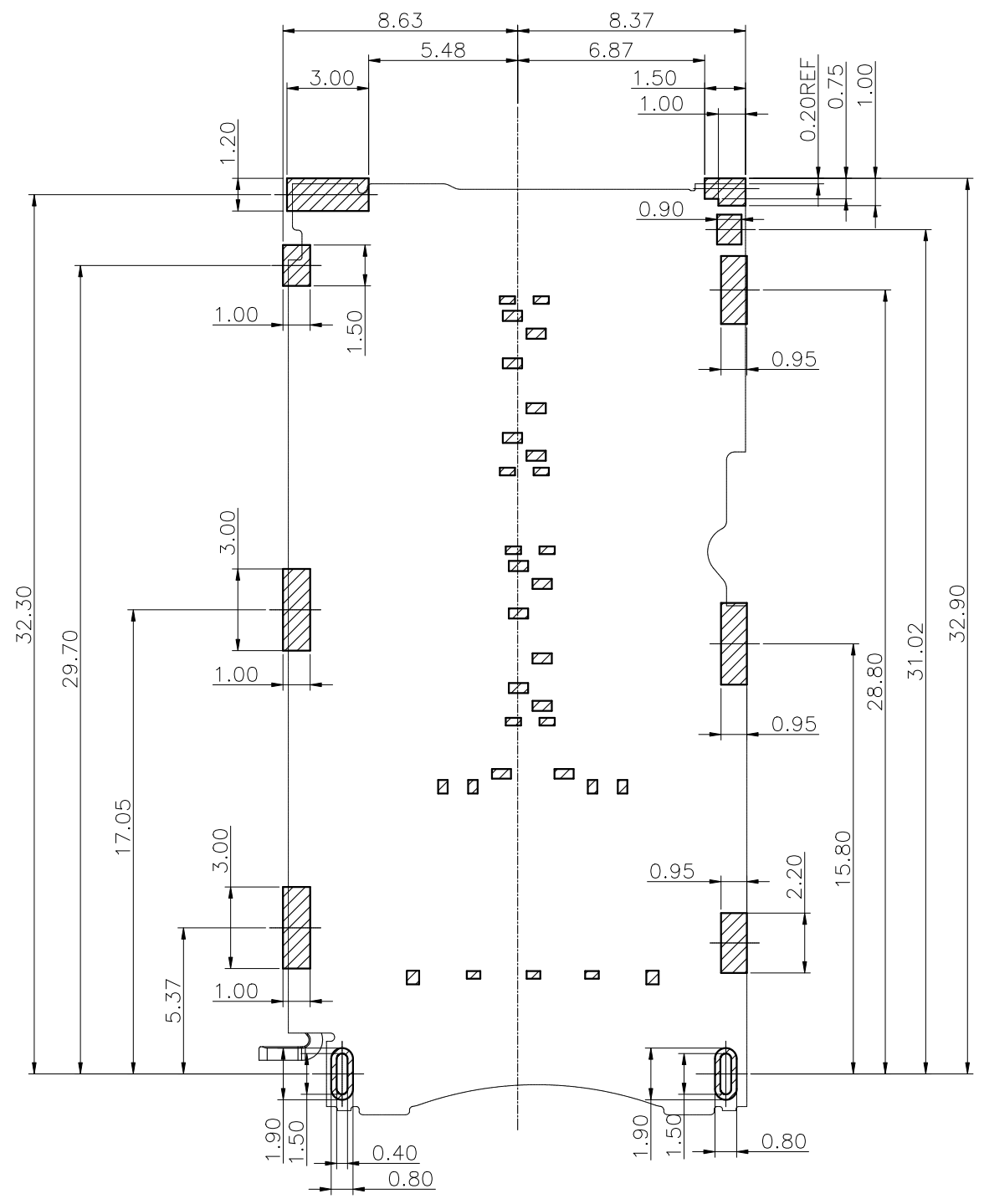
- 材质:
  - 铁壳材质: SUS301-H;
  - 推杆材质: SUS301-1/2H;
  - CAM材质: SUS301-1/2H;
  - 铆钉材质: C3602;
  - 端子材质: C5210-H;
  - 塑胶材质: PA6T;
- 电镀: SW接触区镀金4u" MIN, 焊接区域镀金1u"~3u"; 镍打底80u" MIN.
- 标有 ▼ 的尺寸为重要管控尺寸; 标有 ▽ 的尺寸为关键管控尺寸.
- 标有 ⊕ 的尺寸为FAI需测量之尺寸;
- 所有与卡托配合的尺寸用通规检验应能通过;
- 环保要求: 来料、生产及包装运输过程必须满足FAF JH-GP-213《环境管理物质限用作业程序》要求.
- 料号说明: 1.061A0-000-#R0
  - 接触区电镀膜厚
    - Au 4u" MIN
    - Au G/F (2~5u")
    - Au 5u" Min.
    - Au 10u" Min.
    - Au 12u" Min.



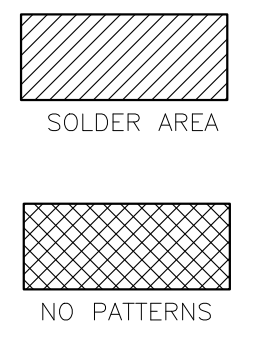
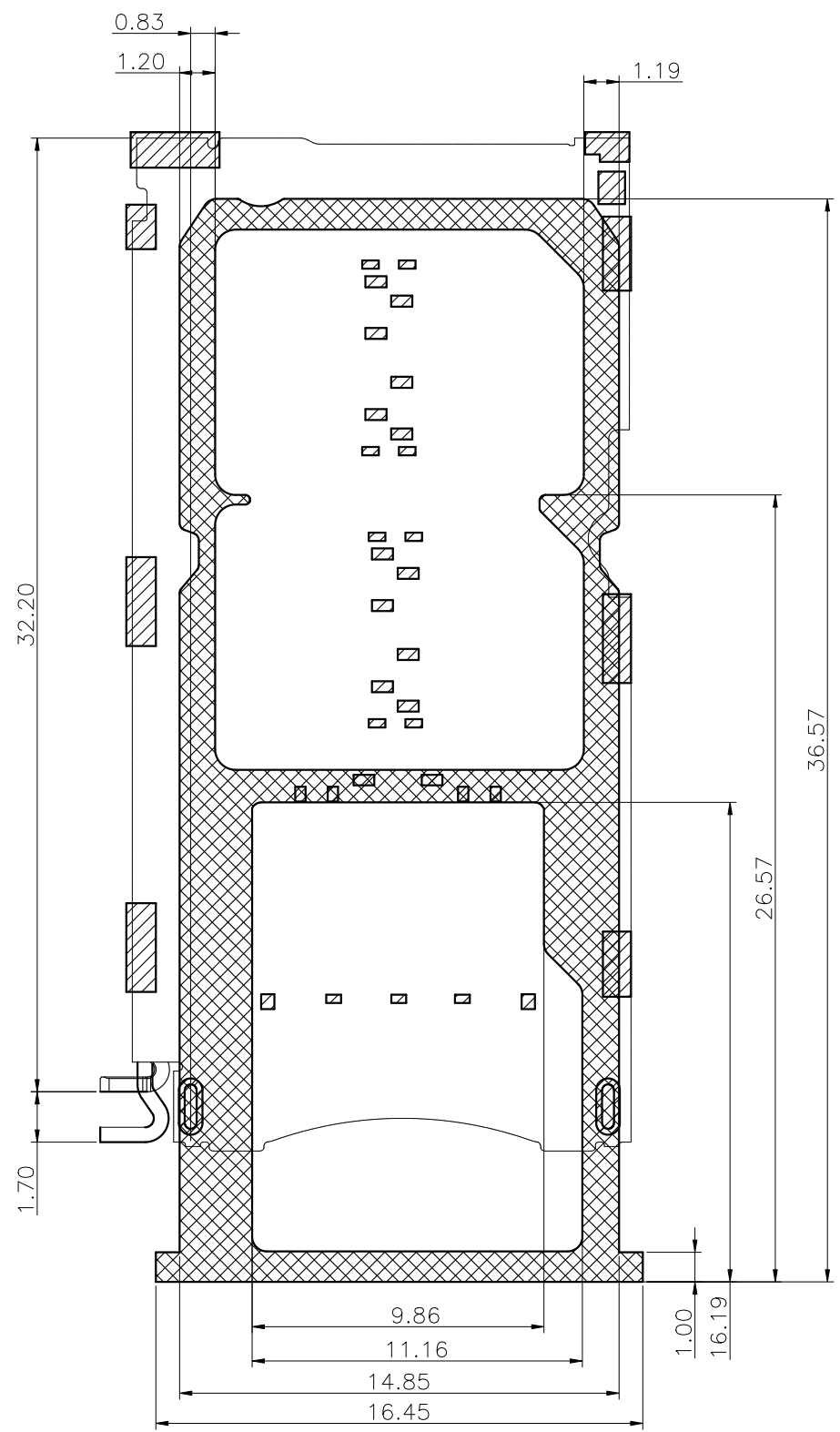
| 序号 | 品名       | 料号              | 数量 (PCS) | 材料           | 备注  |
|----|----------|-----------------|----------|--------------|---|
| 6  | 铆钉 (Nut) | 1.061P0-000-#B0 | 1        | C3602        | 素材  |
| 5  | CAM      | 1.061S2-001-0B6 | 1        | SUS 301-1/2H | 冲压后需清洗  |
| 4  | 推杆       | 1.061S1-001-0B6 | 1        | SUS 301-1/2H | 冲压后需清洗  |
| 3  | SW端子     | 1.052T0-001-#R2 | 1        | C5210        | 镍底: 50u" MIN;<br>焊接区: 1u"~3u" Au;<br>接触区: 4u" MIN Au; |
| 2  | SW塑件     | 1.061M0-001-#Y1 | 1        | PA 6T        | Black   |
| 1  | 铁壳       | 1.061S0-000-#R6 | 1        | SUS 301-H    | 镍底: 50u" MIN;<br>焊接区: 1u"~3u" Au;<br>接触区: 1u"~3u" Au; |

|                    |  |                                  |  |                 |  |
|--------------------|--|----------------------------------|--|-----------------|--|
| EXTEND USE         |  | TITLE                            |  |                 |  |
| 3 IN 1 CARD HOLDER |  | 1.061A0 CONN<br>Customer Drawing |  |                 |  |
| GENERAL TOLERANCE  |  | MATERIAL                         |  | DWG NO          |  |
| DIMENSION          |  | FINISHED                         |  | C-1.061A0       |  |
| ANGLES             |  | DRN                              |  | P/N:            |  |
| .0 ±0.20           |  | 李凤相 2016.01.05                   |  | 1.061A0-000-#R0 |  |
| .0 ±0.10           |  | SCALE                            |  | SHEET           |  |
| .00 ±0.05          |  | 1:1                              |  | 1/1             |  |
| .000 ±0.03         |  | REV                              |  | X1              |  |

| REV | ECN_NO | DESCRIPTION | DATE | APPD |
|-----|--------|-------------|------|------|
|     |        |             |      |      |
|     |        |             |      |      |



RECOMMENDED PCB LAYOUT  
TOLERANCES ±0.05



|                                  |            |   |                        |            |                         |           |        |
|----------------------------------|------------|---|------------------------|------------|-------------------------|-----------|--------|
| EXTEND USE<br>3 IN 1 CARD HOLDER | UNIT<br>mm | TITLE<br>1.061A0 CONN<br>Customer Drawing |                        |            |                         |           |        |
|                                  |            | MATERIAL<br>APPD                          | DWG NO<br>C-1.061A0    |            | P/N:<br>1.061A0-000-*R0 |           |        |
| GENERAL TOLERANCE (M)            | MATERIAL   | APPD                                      | SHEET SCALE (M) REV X1 |            |                         |           |        |
| DIMENSION                        | ANGLES     | QTY                                       | CHD                    | SHEET 2/2  |                         | SCALE 1:1 | REV X1 |
| .0 ±0.30                         | . ±3°      | FINISHED                                  | DRN                    | 2016.01.05 |                         | 1:1       | X1     |
| .0 ±0.20                         | .0 ±2°     | 李风相                                       |                        | 2016.01.05 |                         | 1:1       | X1     |
| .00 ±0.10                        | .00 ±1°    |   |                        |            |                         | 1:1       | X1     |
| .000 ±0.05                       |            |   |                        |            |                         | 1:1       | X1     |