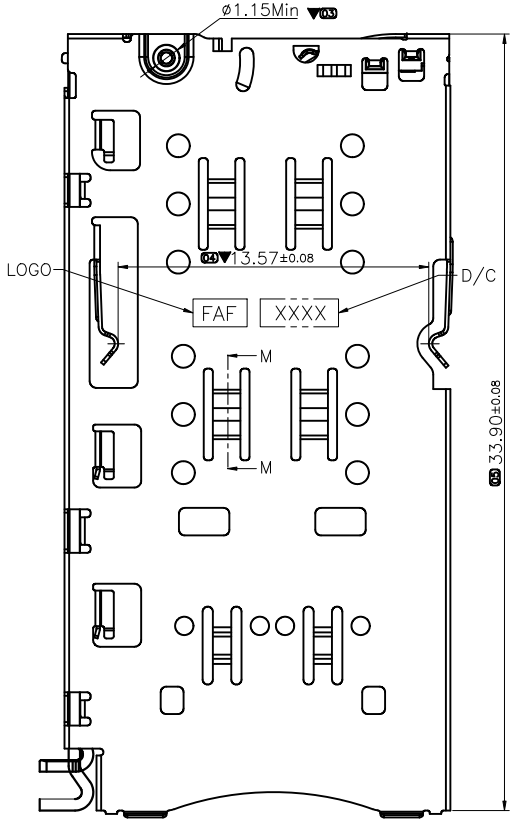
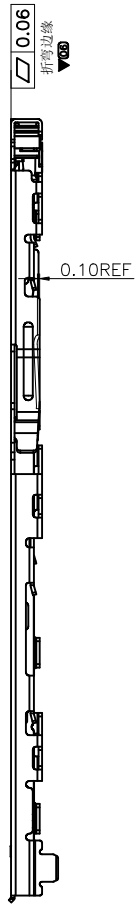
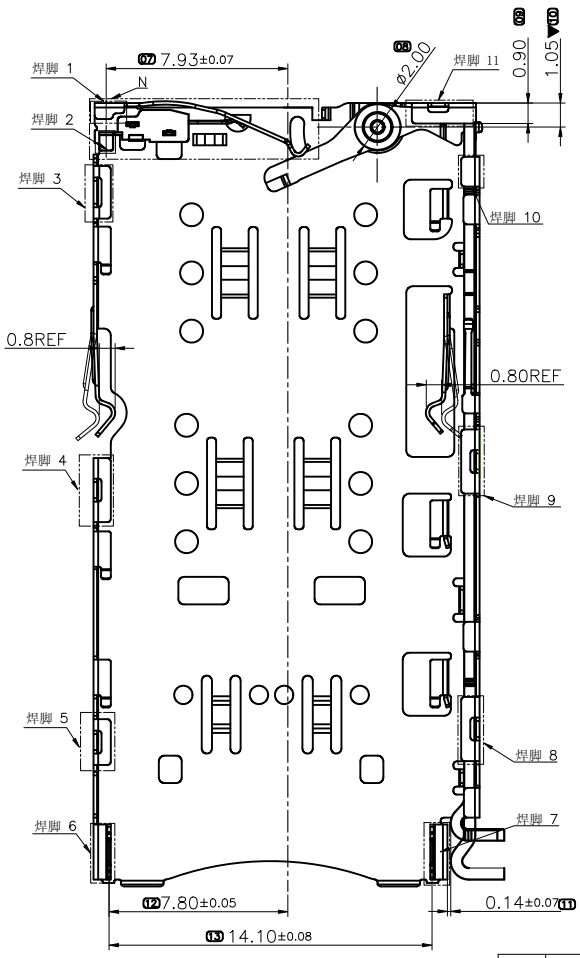
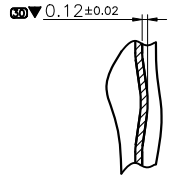
A3

REV	ECN NO	DESCRIPTION	DATE	APPD
X1		初版发行	2016.01.05	

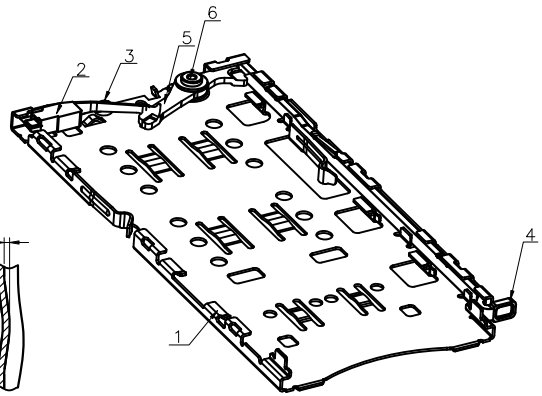




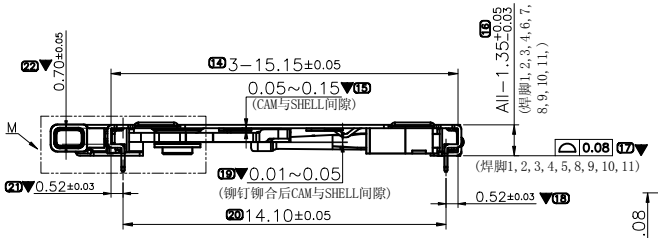


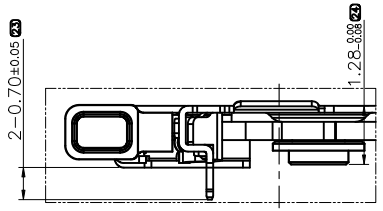


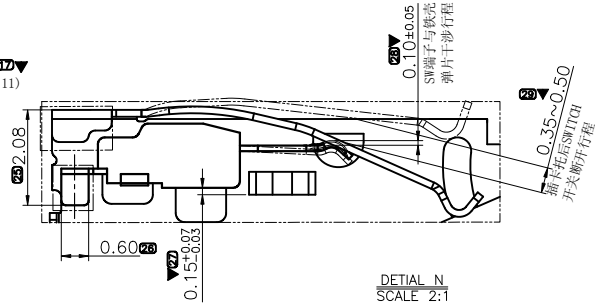
SECTION: M−M
SCALE: 2:1



1. 材质:
   1.1 铁壳材质:SUS301-H;
   1.2 推杆材质:SUS301-1/2H;
   1.3 CAM材质: SUS301-1/2H;
   1.4 铆钉材质: C3602;
   1.5 端子材质: C5210-H;
   1.6 塑胶材质: PA6T;
2. 电镀:
   SW接触区镀金4u″ MIN, 焊接区域镀金1u″~3u″; 镍打底80u″MIN。
3. 标有 ▼ 的尺寸为重要管控尺寸; 标有 ▽ 的尺寸为关键管控尺寸.
4. 标有 ** 的尺寸为FAI需测量之尺寸;
5. ▼ 所有与卡托配合的尺寸用通规检验应能通过;
6. 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.
7. 料号说明: 1.061A0−000−*R0
   - 接触区电镀膜厚
     1: Au 4u″ MIN
     2: Au G/F (2~5u″)
     3: Au 5u″ Min.
     4: Au 10u″Min.
     5: Au 12u″Min.





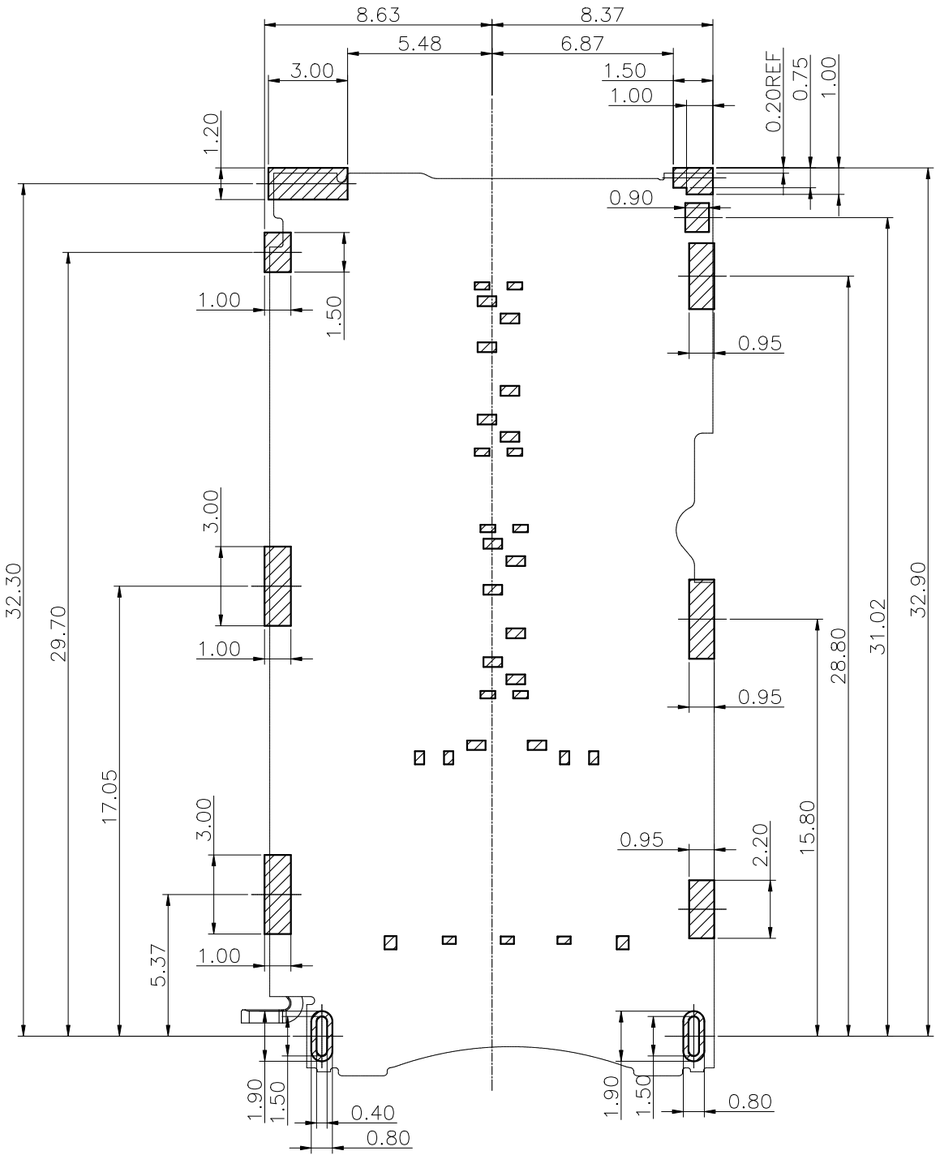


序号	品名	料号	数量(PCS)	材料	备注
6	铆钉(Nut)	1.061P0-000-*B0	1	C3602	素材
5	CAM	1.061S2-001-0B6	1	SUS 301-1/2H	冲压后需清洗
4	推杆	1.061S1-001-0B6	1	SUS 301-1/2H	冲压后需清洗
3	SW端子	1.052T0-001-*R2	1	C5210	镍底:50u″ MIN; 焊接区:1u″~3u″Au; 接触区:4u″ MIN Au;
2	SW塑件	1.061M0-001-*Y1	1	PA 6T	Black
1	铁壳	1.061S0-000-*R6	1	SUS 301-H	镍底:50u″ MIN;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

EXTEND USE: 3 IN 1 CARD HOLDER	UNIT: mm	TITLE: 1.061A0 CONN Customer Drawing	DWG NO: C−1.061A0
GENERAL TOLERANCE Ⓣ	MATERIAL	APPD	P/N: 1.061A0−000−*R0
DIMENSION: . ±0.20, .0 ±0.10, .00 ±0.05, .000 ±0.03 / ANGLES: . ±1.5°, .0 ±1°, .00 ±0.5°	QTY	CHD	SHEET 1/1 / SCALE 1:1 / REV X1
	FINISHED	DRN 李凤相 2016.01.05	

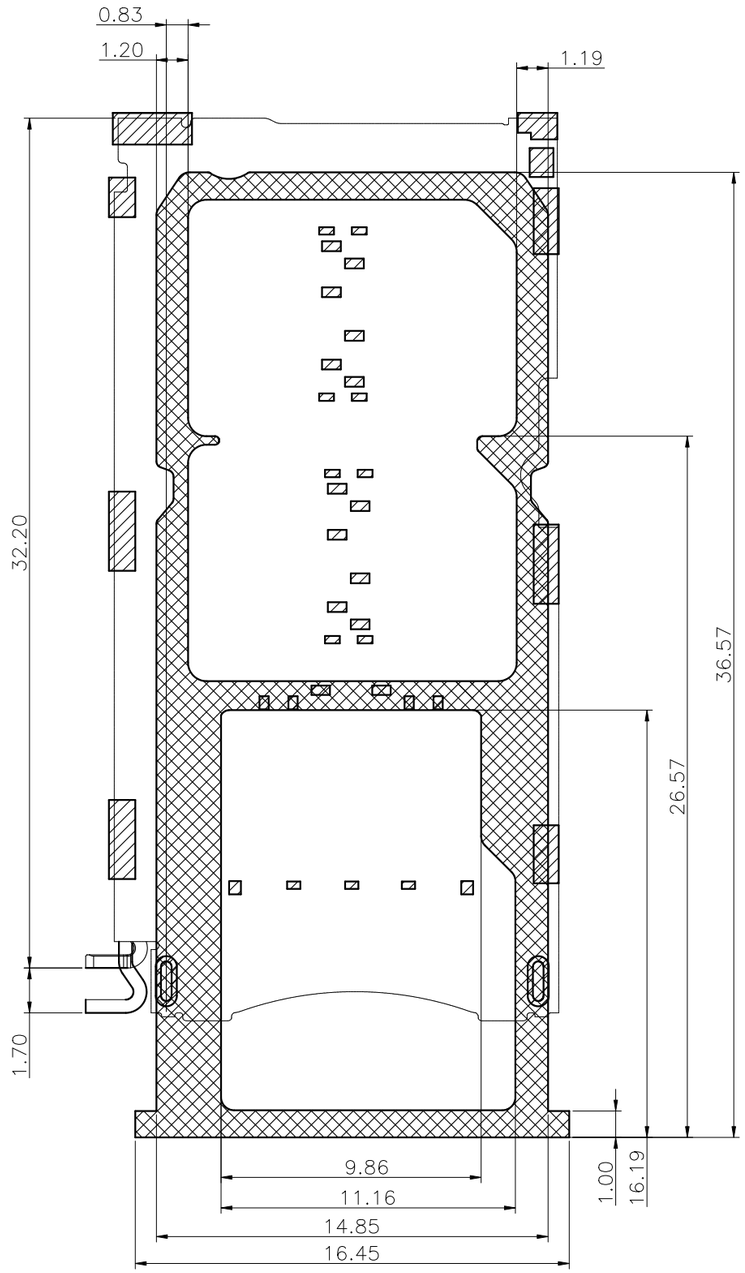
A3

REV	ECN NO	DESCRIPTION	DATE	APPD



RECOMMENDED PCB LAYOUT

TOLERANCES ±0.05



SOLDER AREA

NO PATTERNS

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