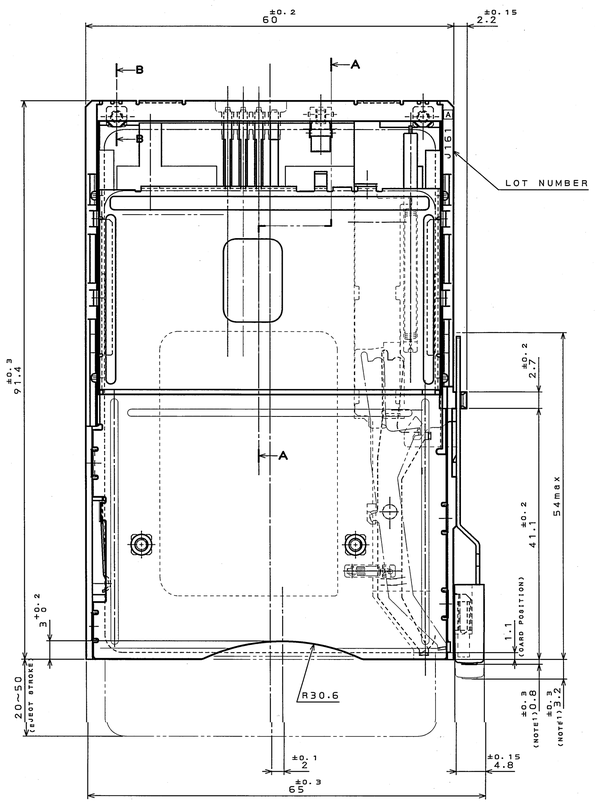
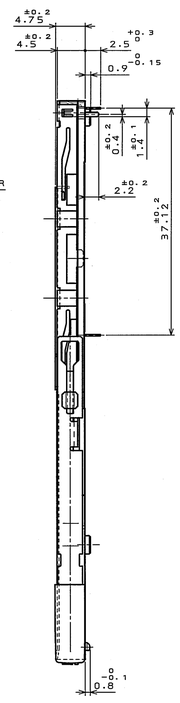
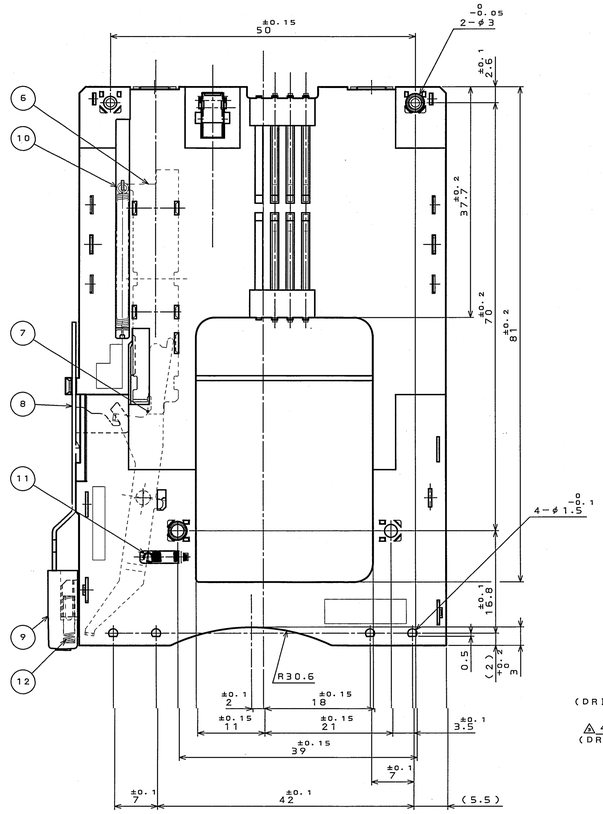
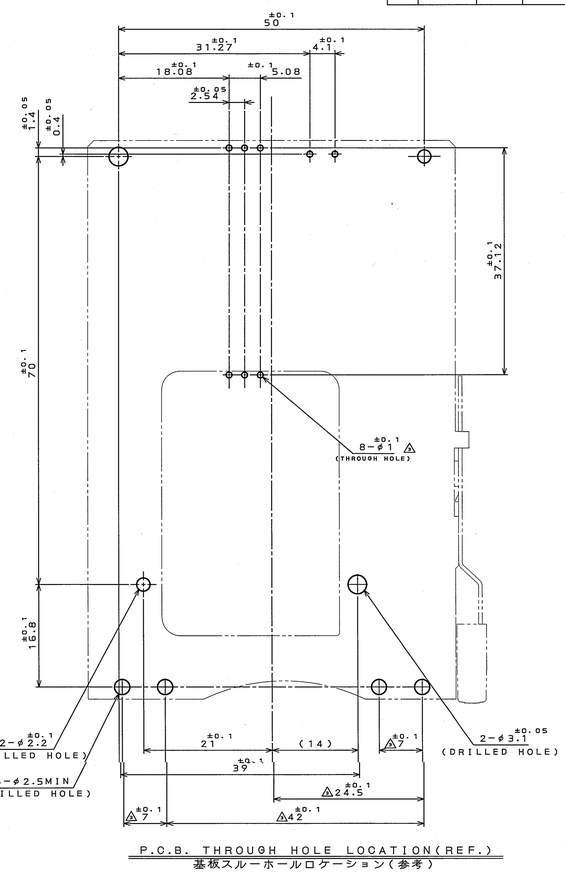
図面番号(DRAWING NO.) SJ038672

版数 REV.	年月日 DATE	DON NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	16.Apr.2003	51929	CHANGED DIMENSION		M.SHIMADA	A.NATORI	K.SUZUKI
3	23.Apr.2007	062873	COLLECTED P.C.B. LOCATION		M.SHIMADA	—	

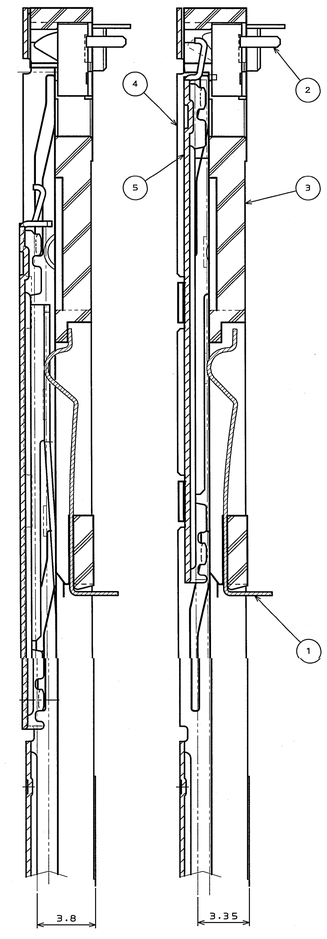






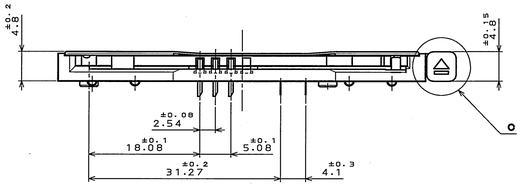


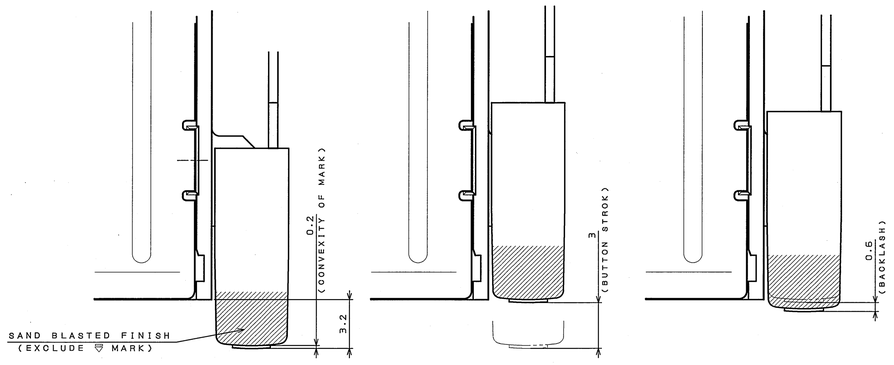
P.C.B. THROUGH HOLE LOCATION(REF.)
基板スルーホールロケーション(参考)

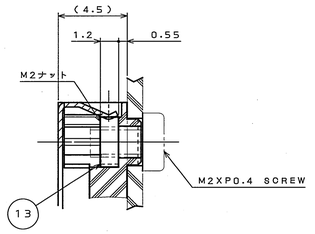


SECT. A-A
(SCALE 5:1)

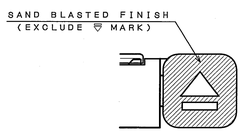
NOTE1.BUTTON POSITION AS INDICATED.
注1.ボタン位置詳細を下図に示す。







SECT.B-B
(尺度5:1)



DETAIL C
(SCALE 5:1)

TABLE1. CONTACT FINISH

CONTACT AREA	TERMINAL AREA
GOLD (0.03μm MIN) OVER PALLADIUM-NICKEL(0.4μmMIN) OVER NICKEL	GOLD FLASH OVER NIKEL

NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS
13	NUT	4	STEEL	NICKEL PLATING	
12	SPRING C	1	SUS304-WPB		
11	SPRING B	1	SUS304-WPB		
10	SPRING A	1	SWC	ZINC PLATING	
9	BUTTON	1	GLASS FILLED 4-6Ny		
8	EJECT BAR	1	SUS304		
7	LOCK PLATE	1	SUS304		BLACK
6	EJECT PLATE	1	SUS304		
5	SLIDER	1	SUS304		
4	COVER FRAME	1	SUS304		
3	BASE INSULATOR	1	GLASS FILLED LCP		UL94 V-0
2	PUSH SWITCH	1		TERMINAL:GOLD FLUSH	NORNAL OPEN
1	CONTACT	6	COPPER ALLOY	TABLE1	

特別管理品目
SPECIAL CONTROL ITEM
SF6

仕様書(SPECIFICATION) JAOS-1616-5
一般公差(GENERAL TOLERANCE)
寸法(DIMENSION) ・ ±0.8 / ・X ±0.4 / ・XX ±0.1 / ・XXX±
角度(ANGLES) X° ± / XX'±
第1版(ORIGINAL DATE) 7.Apr.2003
製図 DR.
照合 CHK. M.SHIMADA
査閲 APPD. A.NATORI
承認 APPD. K.SUZUKI
尺度(SCALE) 2:1
シリーズ(SERIES) SF5
名称(TITLE) SF6U010S9M
質量(MASS)
日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.
図面番号(DRAWING NO.) SJ038672
版数(REV.) 3
SIZE A1

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Reference Only

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