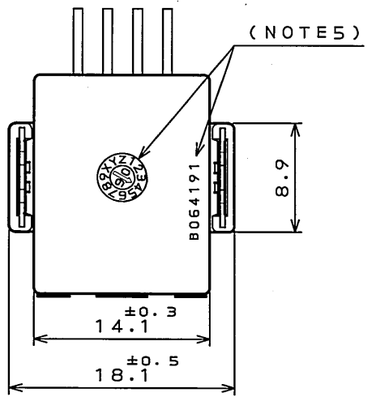
図面番号(DRAWING NO.) SJ106197

版数 REV.	年月日 DATE	DCN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	15.Sep.2006	061080	REVISED DIMENSION		Y.WATANABE	K.Miyamoto	T.Ishiwa



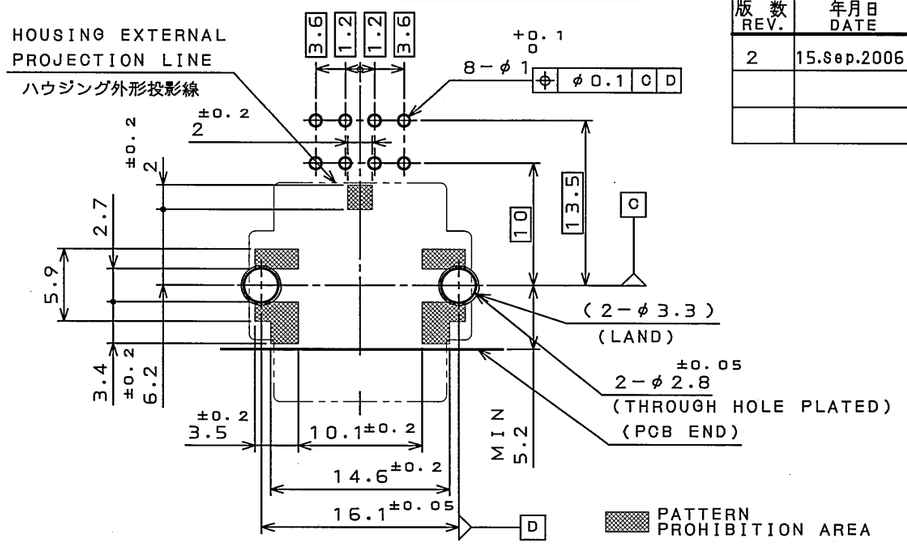
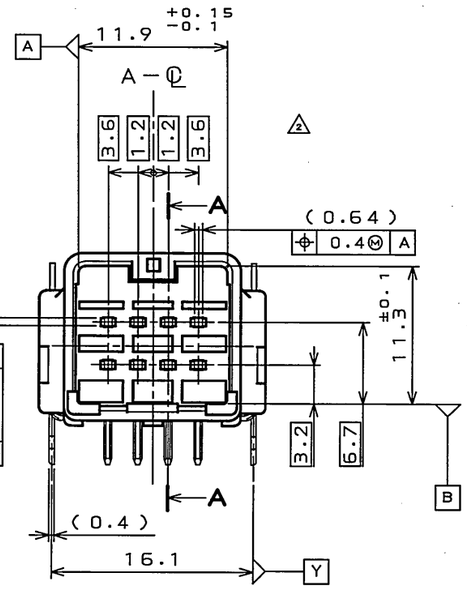
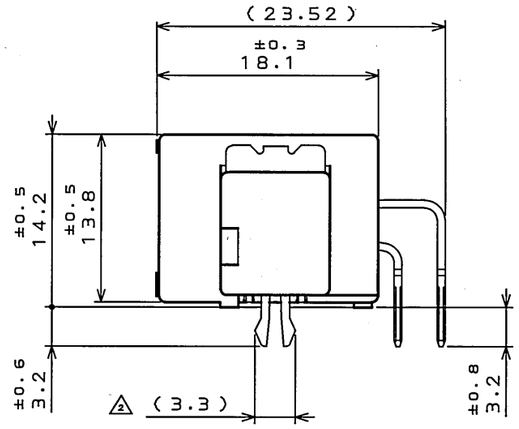
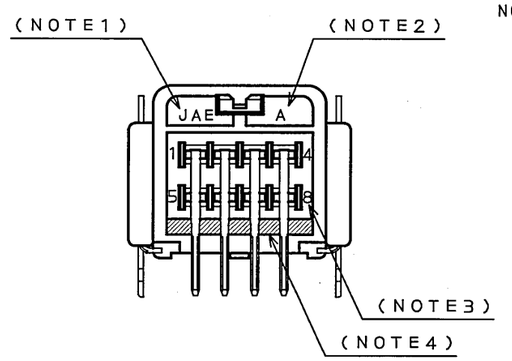


TABLE1:APPLICABLE P.C.B. SPECIFICATION

APPLICABLE P.C.B. THICKNESS 適合基板厚	t1.6 +0.2 −0.1
FINISHED HOLE DIA. 仕上径	HOOK PIN HOLE: φ2.8 ±0.05 (LAND DIA.:φ3.3) (THROUGH HOLE PLATED)
	TERMINAL HOLE: φ1 +0.1 0
P.C.B. MATERIAL 基板材質	FIBERGLASS EPOXY COMPOSITE P.C.B. ガラス布入りエポキシ積層板

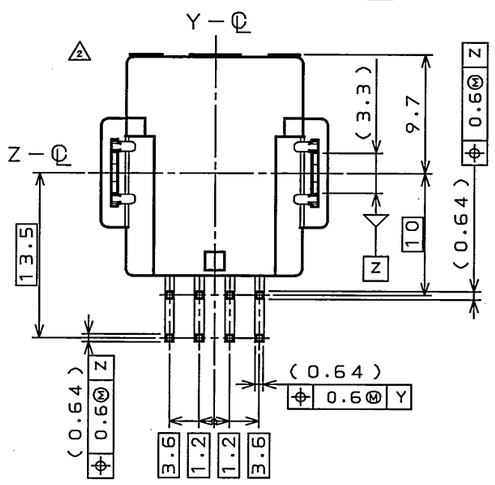


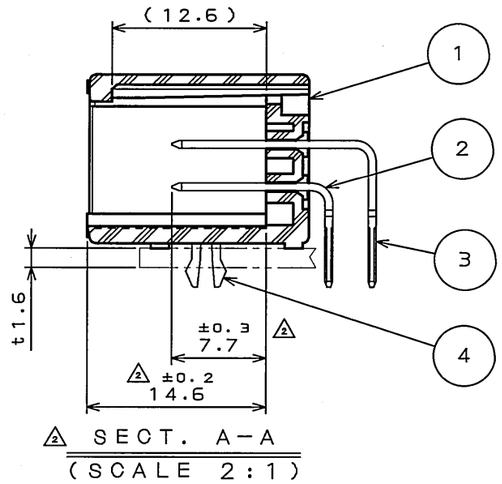




NOTE1. COMPANY LOGO "JAE" APPEARS IN RAISED LETTERS.
2. MOLD CAVITY DESIGNATOR APPEARS IN RAISED LETTERS.
3. POSITION NO. APPEARS IN RAISED LETTERS.
4. MATERIAL MARK "〉SPS−GF30〈" APPEARS IN RAISED LETTERS IN THIS ▨ HACHING AREA.
5. LOT NO. APPEARS IS DISPLAYED.
6. PLEASE SOLDER THE HOOK−PINS FOR CONNECTOR HOLDING.

注1.社標を浮き出す。
2.金型マークを浮き出す。
3.端子No.を浮き出す。
4.▨部に材料マーク "〉SPS−GF30〈"を浮き出す。
5.ロットNo.を表示する。
6.コネクタ保持のため、フックピンもソルダリングしてください。





P.C.B. HOLE PATTERNS(REF.)
(NOTE6&TABLE1)

SECT. A−A
(SCALE 2:1)

符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS
4	HOOK PIN	2	COPPER ALLOY	PLATING:Sn	
3	MALE TERMINAL−2	4	BRASS	PLATING:Sn	
2	MALE TERMINAL−1	4	BRASS	PLATING:Sn	
1	HOUSING	1	SPS−GF30		COLOR:GRAY

仕様書(SPECIFICATION) JACS−1754 JAHL−1754

第1版(ORIGINAL DATE) 19.Apr.2006

一般公差(GENERAL TOLERANCE)

寸法(DIMENSION)	角度(ANGLES)
. ±0.8	X° ±
.X ±0.4	X°X'±
.XX ±0.1	
.XXX±	

製図 DR.	
担当 CHK.	M.KONUMA
査閲 APPD.	K.MIYAMOTO
承認 APPD.	T.ISHIWA

尺度(SCALE) 2:1
シリーズ(SERIES) MX34E
名称(TITLE) MX34E08NF1 ANGLE PINHEADER
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.) SJ106197
版数(REV.) 2
SIZE A3

JAE CONNECTOR.COM Reference Only

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JAE CONNECTOR DIV. PROPRIETARY.
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