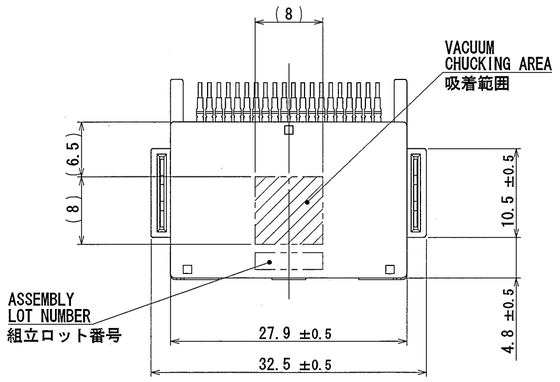
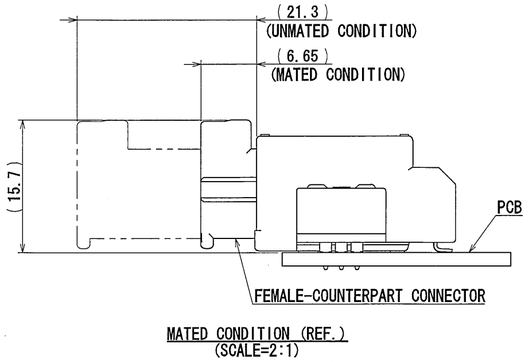
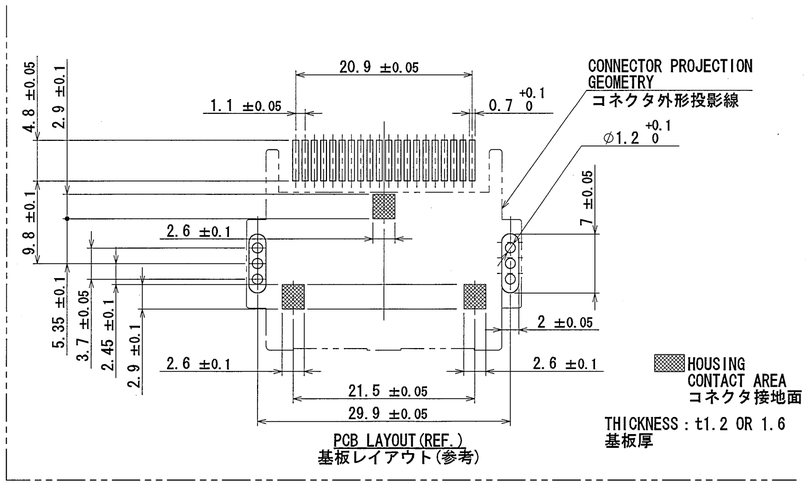
図面番号(DRAWING NO.) SJ110665

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.



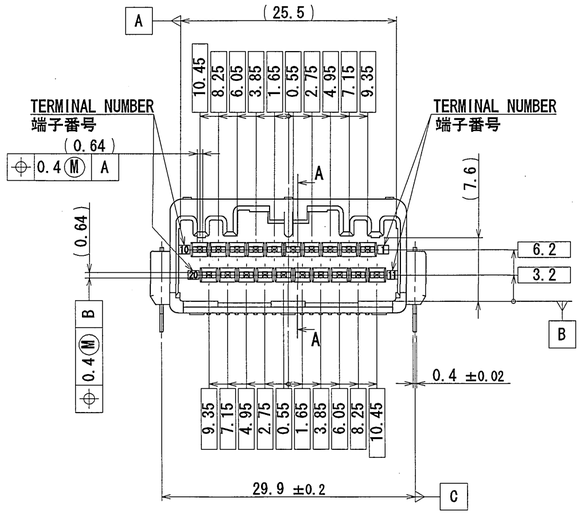


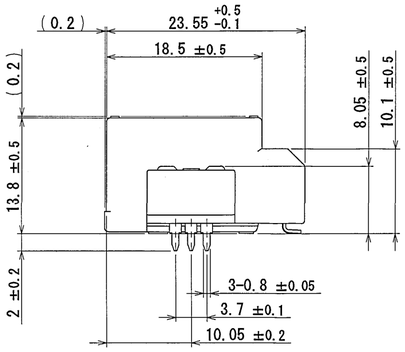
MATED CONDITION (REF.)
(SCALE=2:1)

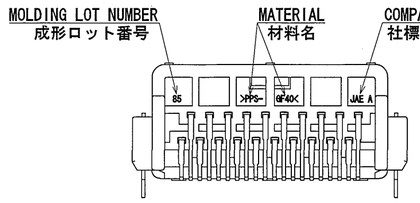


THICKNESS : t1.2 OR 1.6
基板厚

PCB LAYOUT(REF.)
基板レイアウト(参考)







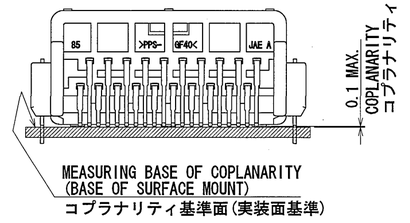
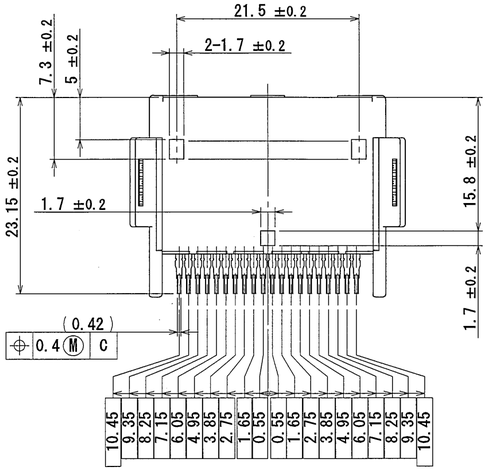
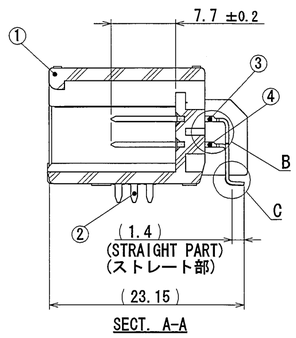
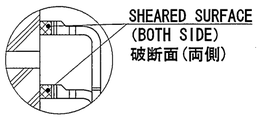


FIG. 1

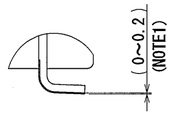




SECT. A-A



DETAIL B
(SCALE=5:1)



DETAIL C
(SCALE=5:1)

NOTE1. THE TIP OF THE TERMINAL SHALL BE CLOSER (0~0.2) THAN THE BOTTOM TO PCB.
NOTE2. COUNTERPART CONNECTOR IS THE MX34020SF1(SJ038752).

注1. 端子足部の根元と先端の関係は根元より、先端が実装面側(0~0.2)にある事。
注2. 本コネクタのかん合相手は、MX34020SF1(SJ038752)である。

NO.	名称 DESCRIPTION	個数 QTY	材料 MATERIAL	仕上 FINISH	備考 REMARKS
4	TERMINAL-2	10	COPPER ALLOY	TIN PLATING	-
3	TERMINAL-1	10	COPPER ALLOY	TIN PLATING	-
2	LEG	2	BRASS	TIN PLATING	-
1	HOUSING	1	PPS-GF40	-	COLOR : BLACK

仕様書 (SPECIFICATION)	JACS-1754-10 JAHL-1754	第1版(ORIGINAL DATE)	19/Aug/2010	尺度(SCALE)	2:1
一般公差(GENERAL TOLERANCE)	寸法(DIMENSION) / 角度(ANGLES)	製図 DR.	—	シリーズ(SERIES)	MX34
	. ±0.8 / × ±0.4 / .×× ±0.1 / .××× ± / × ° ± / ×°×′ ±	担当 CHK.	K.NOZAWA	名称(TITLE)	MX34R20HF4T (LEG TYPE NO-BOSS)
		査閲 APPD.	N.Mizugami	質量(MASS)	7.0g
		承認 APPD.	T.Kume		

日本航空電子工業株式会社
JAPAN AVIATION ELECTRONICS INDUSTRY,LTD.

図面番号(DRAWING NO.) SJ110665

SIZE A2 / 版数(REV.) 1

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DGF-C-213F(05.08)

S/W