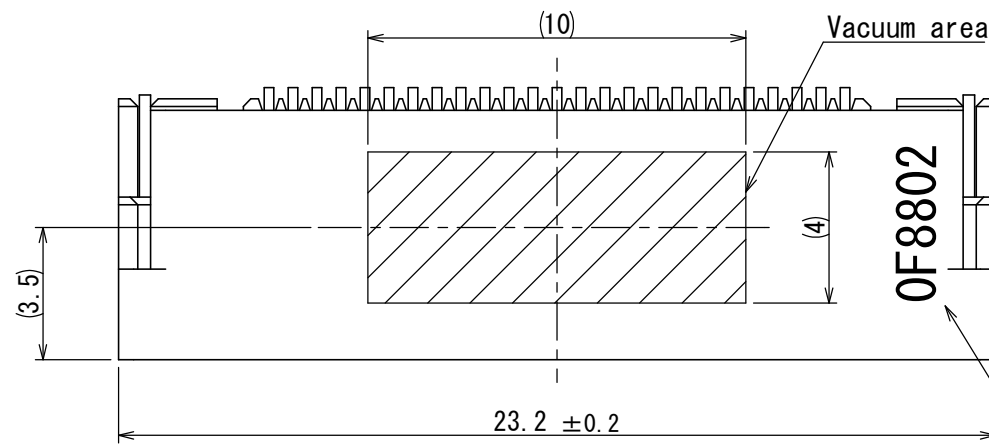


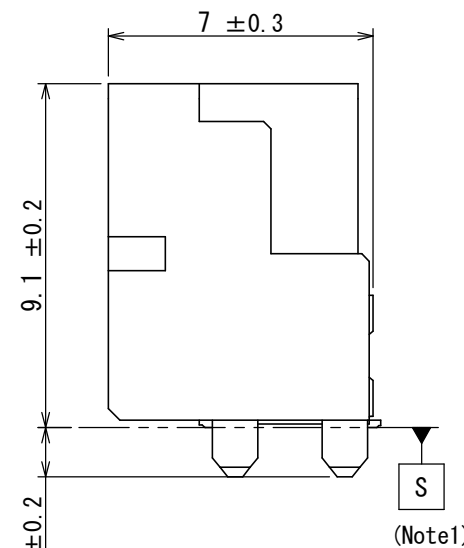
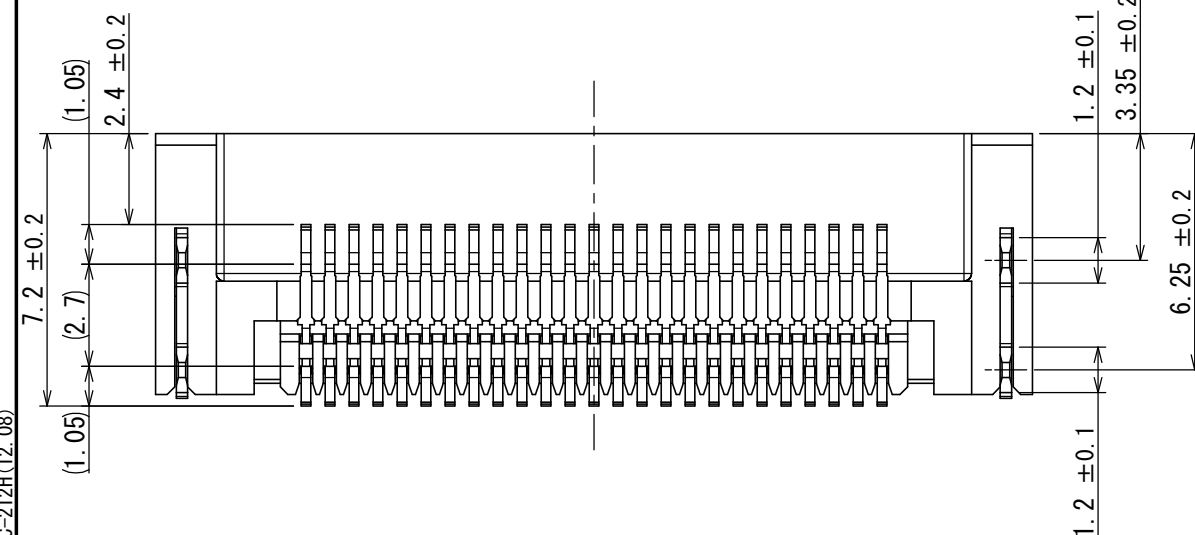
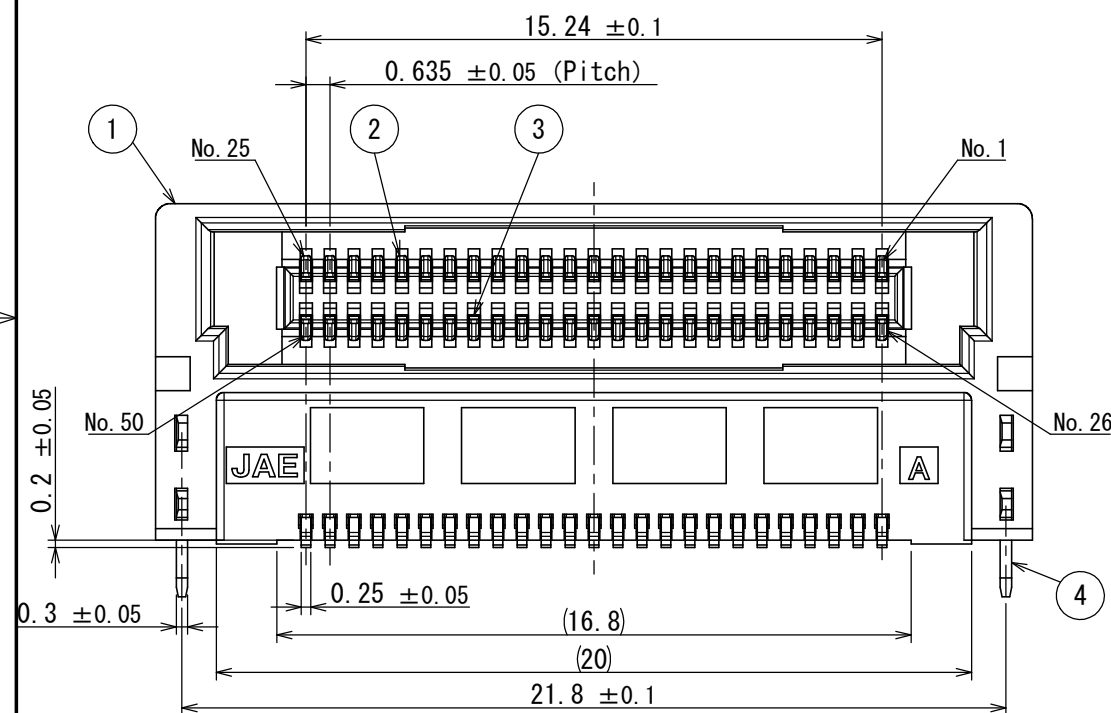
SJ120397
(DRAWING NO.)

Note1. The datum S is on the base of surface board.

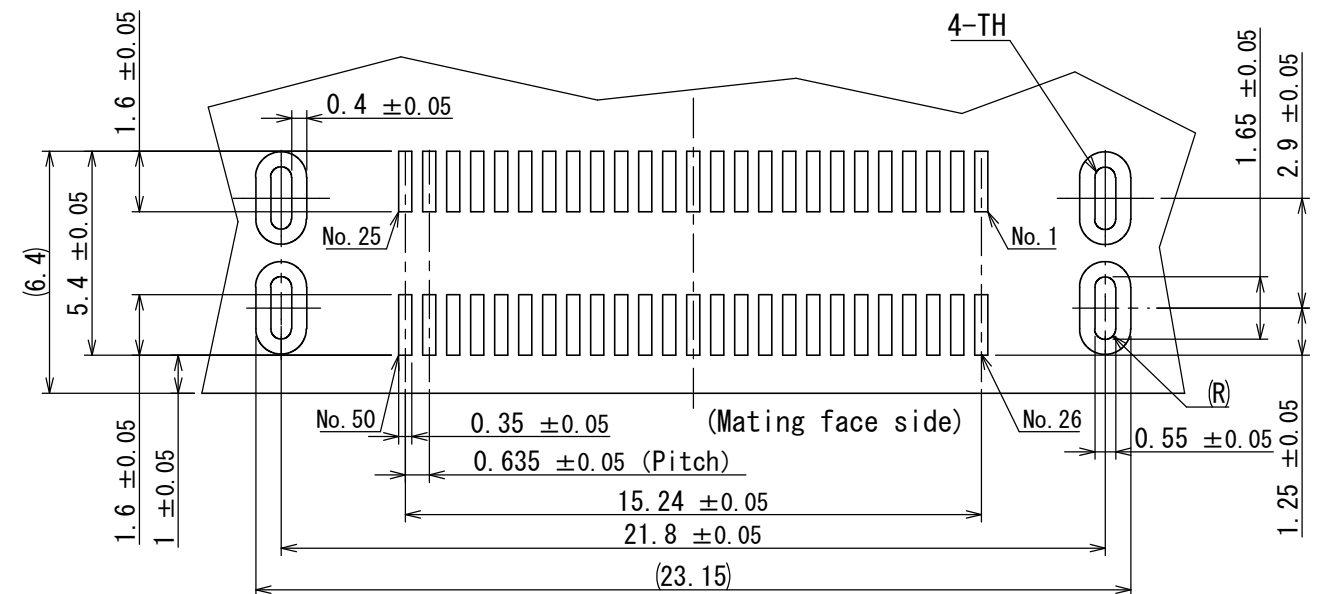
Note2. Production lot number are marked as indicated.

Ex.) 0 F 8 8 0 2
Day
Month (1~9, 0, X, Y)
Year (Last digit only)
Manufacturing code

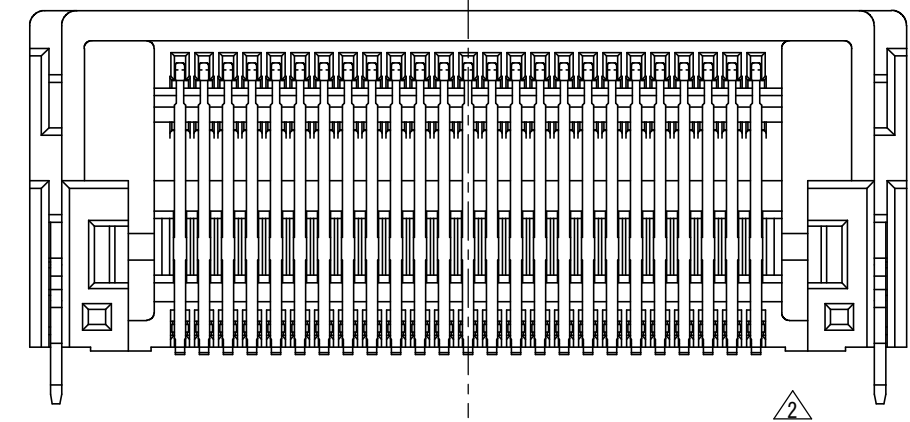
Note2



版数 VER.	年月日 DATE	CN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	16/NOV/2018	027307	Changing the shape of the relief.		K. SHIMOJI	—	A. KIMURA
3	15/OCT/2019	031719	Changing SPECIFICATION No.		K. SHIMOJI	—	H. OBIKANE
4	30/OCT/2019	031900	Changed the notation of materials.		K. SHIMOJI	—	H. OBIKANE



Applicable P.C.B (Ref)



4	HOLD DOWN	2	COPPER ALLOY	TIN PLATING OVER NICKEL	
3	CONTACT (Lower stage)	25	COPPER ALLOY	Contact: GOLD OVER NICKEL Terminal: GOLD-FLASH OVER NICKEL	
2	CONTACT (Upper stage)	25	COPPER ALLOY	Contact: GOLD OVER NICKEL Terminal: GOLD-FLASH OVER NICKEL	
1	INSULATOR	1	LCP	—	
符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS

仕様書 (SPECIFICATION) JACS-11239-* ③		第1版 (ORIGINAL DATE) 02/AUG/2018		尺度 (SCALE) 5:1	シリーズ (SERIES) AX03	日本航空電子工業株式会社 JAE JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.	図面番号 (DRAWING NO.) SJ120397	版数 (VER.) 4
一般公差 (GENERAL TOLERANCE) 寸法 (DIMENSION)		製図 DR.		名称 (TITLE) AX03R050HAY1				
±0.8 × ±0.4 ×× ±0.1 ××× ±	角度 (ANGLES) ×° ± ×°×' ± 単位 (UNIT) : mm	担当 CHK. 査閲 APPD. 承認 APPD.	K. SHIMOJI — A. KIMURA	質量 (MASS)				

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