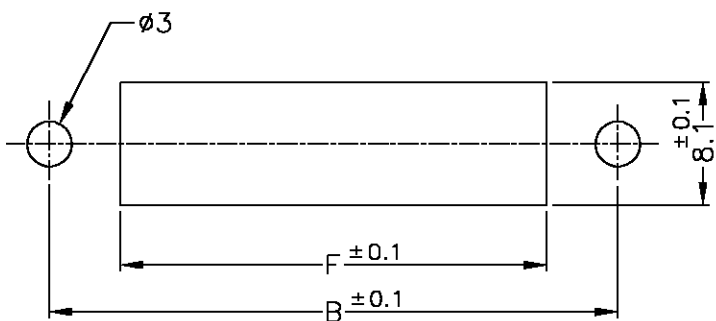
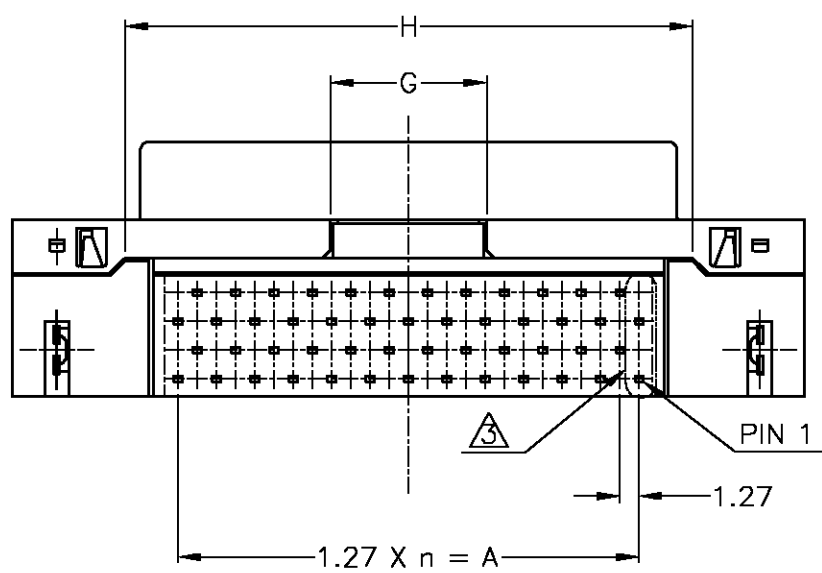
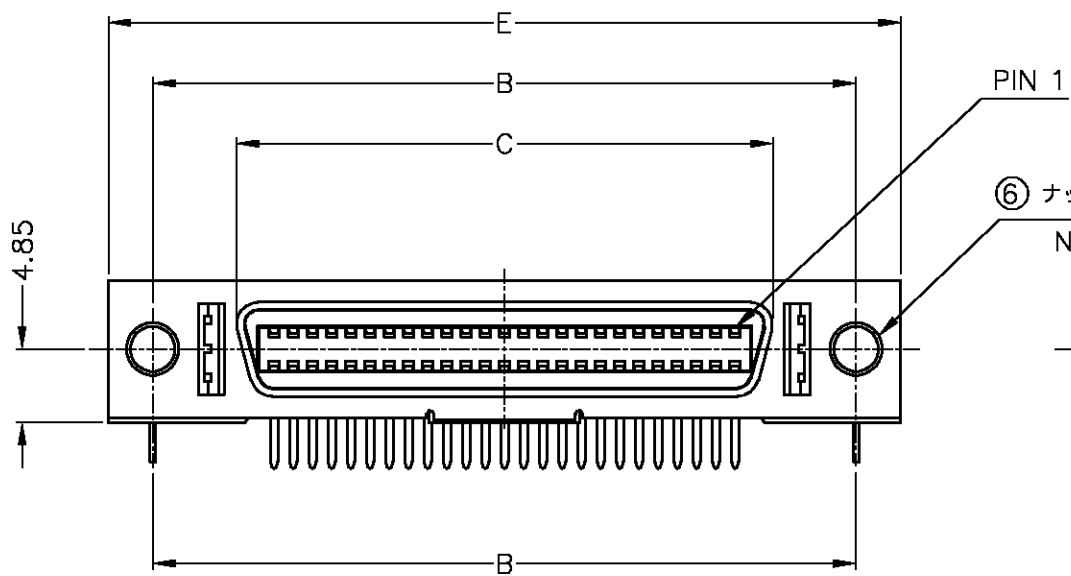
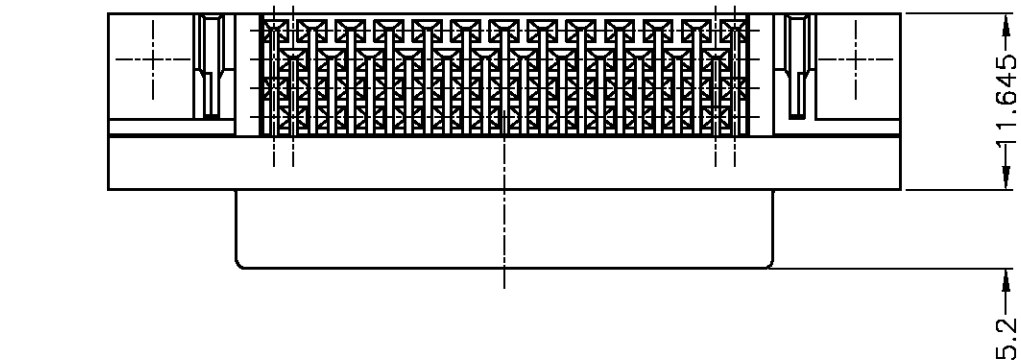
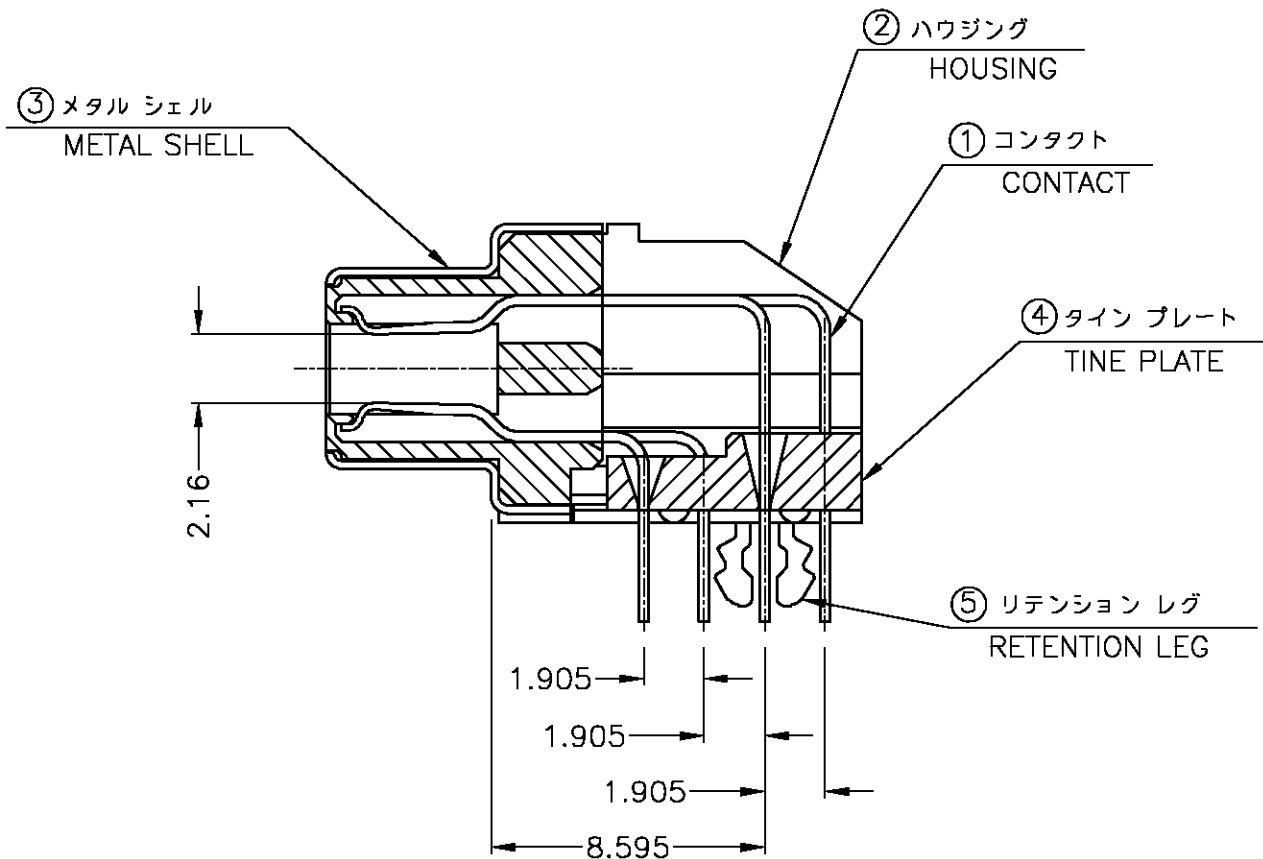


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
J			B	REVISED (FJB0-0054-04)	20JUN04	T.K	Y.Y

-7 ; AS SHOWN



パネルカット寸法
REFERENCE PANEL CUTOUT
(厚さ2mm最大)
THK,2mm MAX



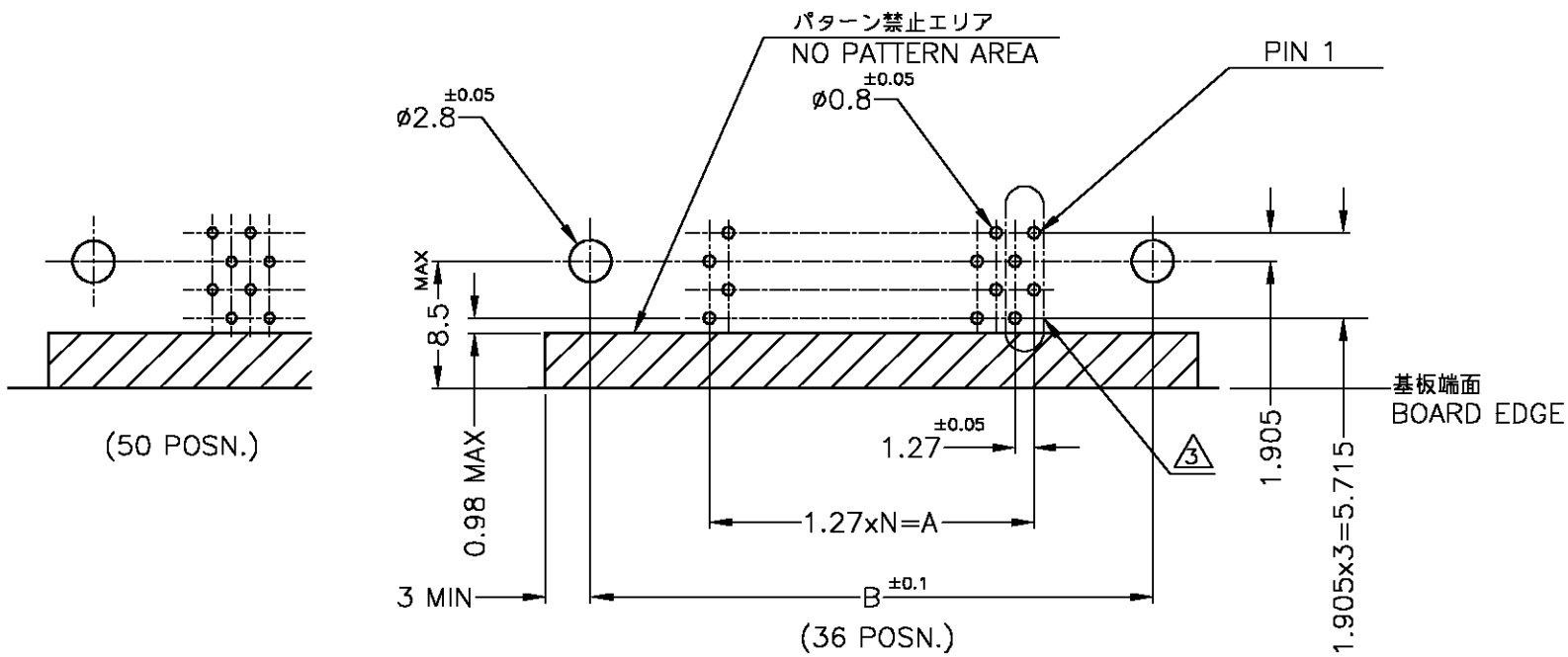
ITEM	材料 (MATERIAL)	仕上 (FINISH)
①	銅合金 COPPER ALLOY	全面ニッケル下地めっき 接触部: 金めっき (0.1μm以上) タイン部: すずめっき NICKEL UNDER PLATE ALL OVER CONTACT AREA: Au(0.1μm) SOLDER TINE AREA; TIN PLATE
② ④	PBT	色: 黒 COLOR: BLACK
③	鋼 t=0.25 STEEL t=0.25	鋼下地めっき上にニッケルめっき NICKEL PLATE OVER COPPER UNDERPLATE
⑤	銅合金 COPPER ALLOY	全面ニッケル下地上に全面すずめっき NICKEL UNDER PLATE ALL OVER, TIN PLATING ALL OVER.
⑥	鋼 STEEL	全面銅下地全面ニッケルめっき Cu UNDER PLATE ALL OVER, NICKEL PLATING ALL OVER

注記

- 1 適用ねじ: M2.6なべ小ねじ
2 推奨基板厚: 1.6mm (参考)
3 ポストは本配列より始まる。

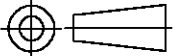
NOTE

- 1 RECOMMENDED SCREW SIZE; M2.6 PANHEAD SCREW
2 RECOMMENDED P.C BOARD THICKNESS; 1.6mm (REF)
3 POST PATTERN AS SHOWN ON THIS END FOR ALL POSITION.



推奨基板穴あけ寸法
RECOMMENDED PC BOARD
MOUNTING DIMMENSION
コネクタ取付面
COMPONENT SIDE

鉛フリー
LEAD FREE

7.6	37.5	10.3	37.11	52.40		35.48	46.50	30.48	24	50	316998-7
6.8	28.61	8.3	28.21	43.51		26.59	37.61	21.59	17	36	316998-5
Weight(g)	H	G	F	E	.	C	B	A	N	POSITION	PART NO.
THIS DRAWING IS A CONTROLLED DOCUMENT.						DWN T.KAWAMAE 20JUN03	tyco Electronics Tyco Electronics AMP K.K. Kawasaki, Japan				
DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED:				CHK H.SHIRAI 20JUN03					
		3 PLG ± 10 2 : ± 0.2 1 PLG ± 302 > 10: ± 0.25 2 PLG ± 1002 > 30: ± 0.3 4 PLG ± ± 3' ANGLES				APVD Y.YAMAMOTO 20JUN03	RECEPTACLE HDR ASS'Y(3.1mm) CHAMP.050 SERIES(II) FMS-TYPE				
						PRODUCT SPEC					
						APPLICATION SPEC	108-5288	RESTRICTED TO			
MATERIAL		FINISH		WEIGHT SEE TABLE		SIZE A2	CAGE CODE 00779	DRAWING NO C=316998			
SEE TABLE		SEE TABLE		CUSTOMER DRAWING					SCALE 2:1	SHEET 1 OF 1	REV B