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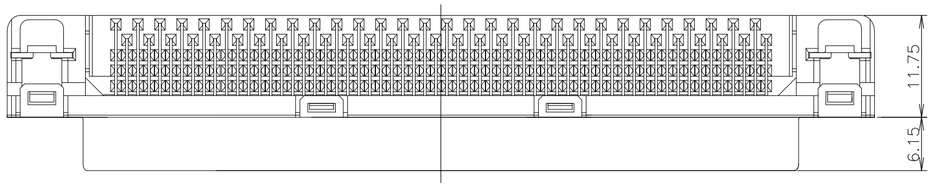
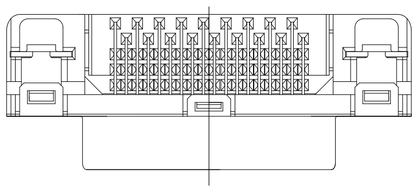
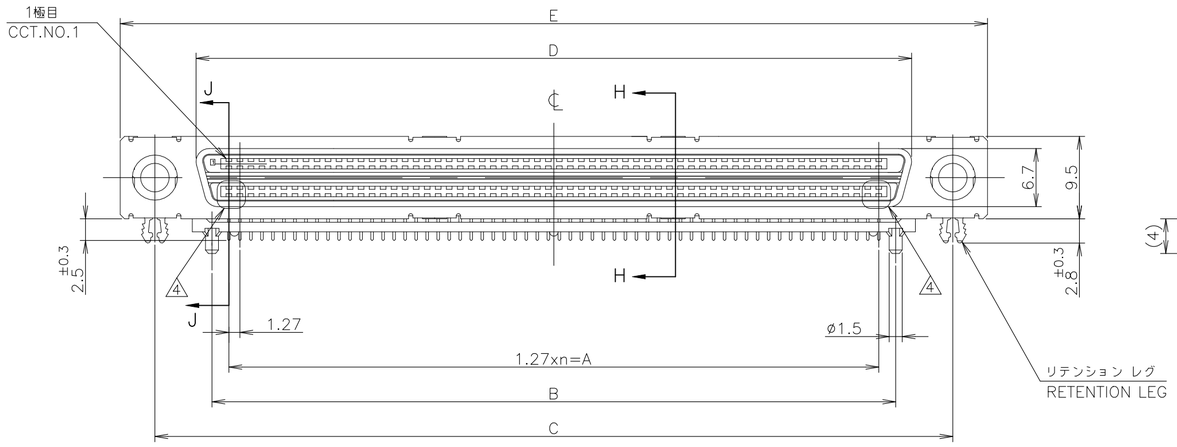
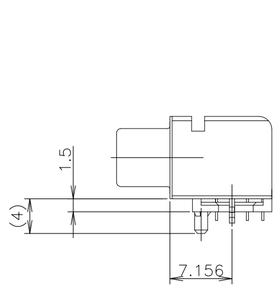
REVISIONS 変更					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	REVISED PER ECR-21-115447	25FEB2022	RR	SZ

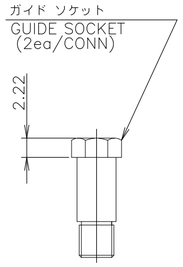


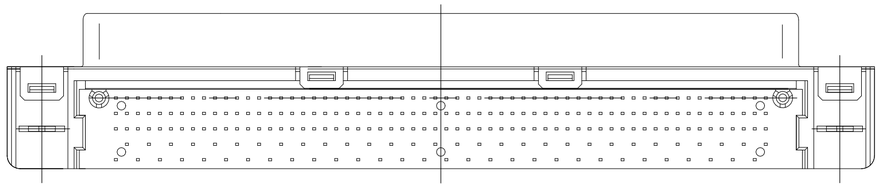


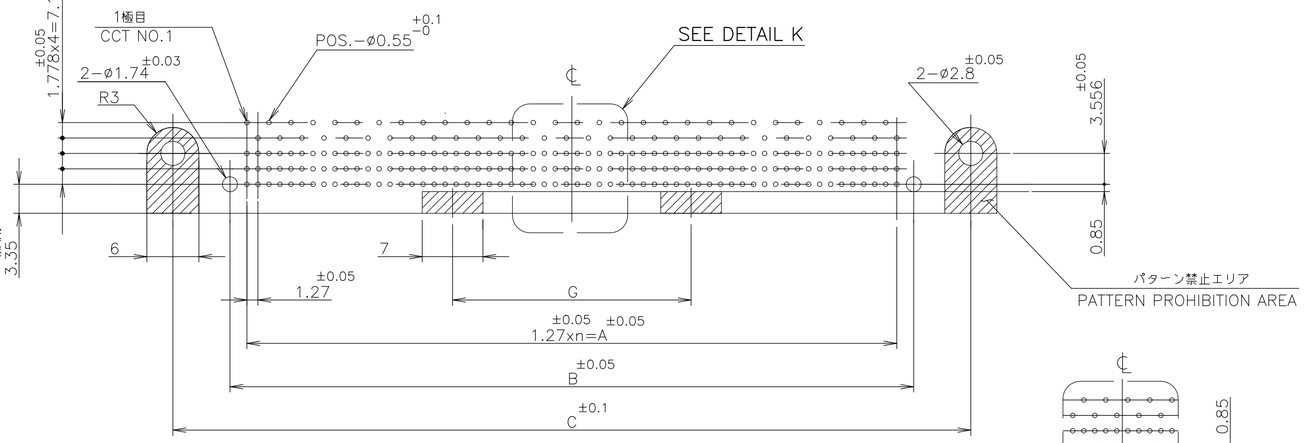
72P ONLY



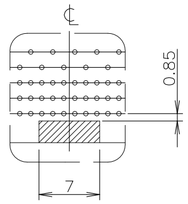




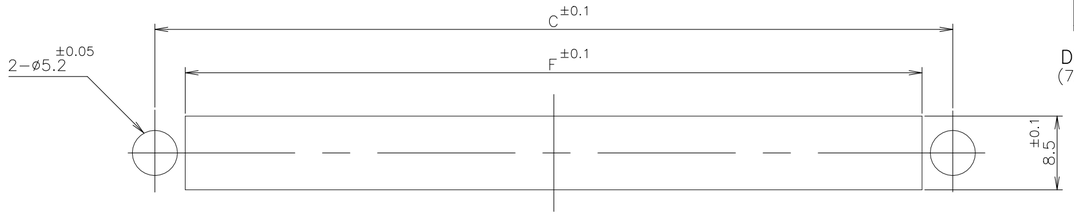




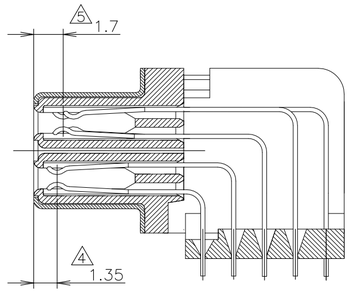
推奨基板穴あけ寸法
(コネクタ搭載面)
RECOMMENDED PC BOARD
MOUNTING DIMMENSIONS
(COMPONENT SIDE)



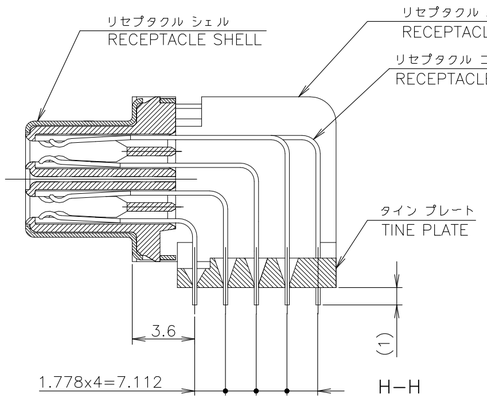
DETAIL K
(72P ONLY)



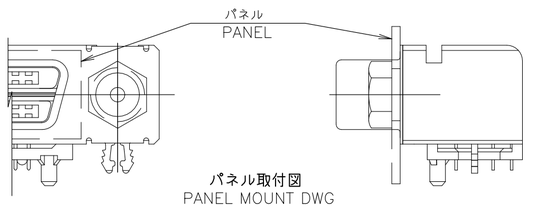
パネル カット寸法
(厚さ 0.55~1.2mm最大)
RECOMMENDED PANEL CUTOUT
(PANEL THICKNESS 0.55~1.2mm MAXIMUM)



J-J



H-H



パネル取付図
PANEL MOUNT DWG

1. 材料及び表面処理
   - ·コンタクト: 銅合金
     ニッケル下地めっきに接触部金めっき(表参照)
     タイン部すずめっき。
   - ·ハウジング: 液晶ポリマー
   - ·タイン プレート: 液晶ポリマー
   - ·シェル: 銅, ニッケルめっき
   - ·リテンション レグ: 黄銅, すずめっき
   - ·ガイド ソケット : 銅, ニッケルめっき
2. かん合相手コネクター : X-5179139-X, X-5179140-X.
3. 製品規格: 108-78233
4. 本寸法は点線内(左側4箇所, 右側4箇所, 計8箇所)に適用。
5. 4 を除く箇所に適用。
6. ガイド ソケットの締め付け最大トルク値: 49Nm(5kgf-cm)

1. MATERIAL & FINISH
   - ·CONTACT: COPPER ALLOY
     Au PL. AT CONTACT AREA(SEE TABLE)
     TIN PL. AT TINE OVER Ni PL.
   - ·HOUSING: LIQUID CRYSTAL POLYMERS
   - ·TINE PLATE: LIQUID CRYSTAL POLYMERS
   - ·SHELL: STEEL, Ni PL.
   - ·RETENTION LEG: BRASS, TIN PL.
   - ·GUIDE SOCKET : STEEL, Ni PL.
2. CONNECTOR TO BE MATED : X-5179139-X, X-5179140-X.
3. PRODUCT SPECIFICATION: 108-78233
4. APPLICABLE TO THE DOTTEP LINE SECTION.
   (8 TOTAL, 4 ON THE LEFT, 4 ON THE RIGHT)
5. EXCEPT NOTE 4
6. GUIDE SOCKET ON TORQUE: 49Nm(5kgf-cm) MAX.

											0.76 μ	4-5179135-4
B1	OBSOLETE	27.50	59.60	74.60	57.10	66.60	53.43	49.53	39	160P	0.2 μ	5179135-4
			31.66	46.66	29.16	38.66	25.49	21.59	17	72P	0.2 μ	5179135-1
		G	F	E	D	C	B	A	n	POS.	Aμ	P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 耗 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

GENERAL TOLERANCE 一般公差
10 ≧ : ±0.2
30 ≧ > 10: ±0.25
100 ≧ > 30: ±0.3
ANGLES: ±3°

MATERIAL 材料 -1
FINISH 仕上 -1

DWN A.KUBO 20APR05
CHK Y.YAMAMOTO 20APR05
APVD Y.YAMAMOTO 20APR05
PRODUCT SPEC 製品規格 –
APPLICATION SPEC 取付適用規格 –
WEIGHT 0.000000

TE Connectivity

NAME 名称
AMP DOCKING CONNECTOR
REC ASSY KIT (HORIZONTAL TYPE)
–

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A2	00779	C-5179135	–

CUSTOMER DRAWING

SCALE 尺度	SHEET	REV
2:1	1 OF 1	B1

5179135