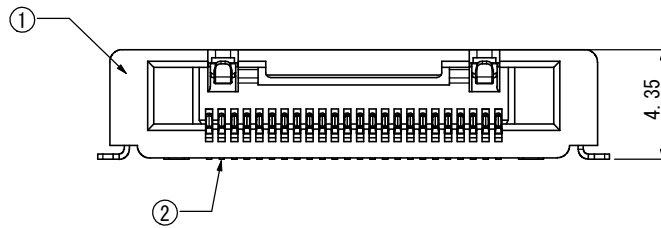
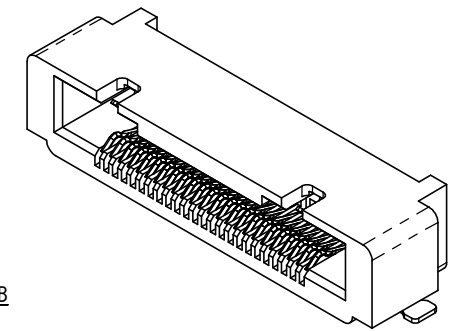
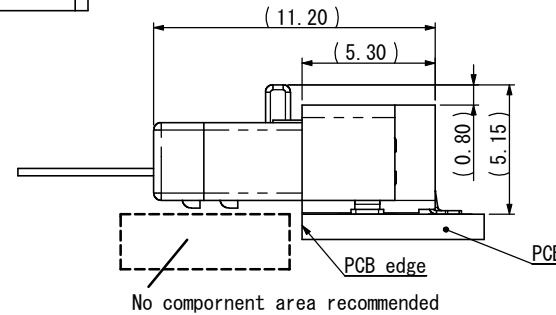
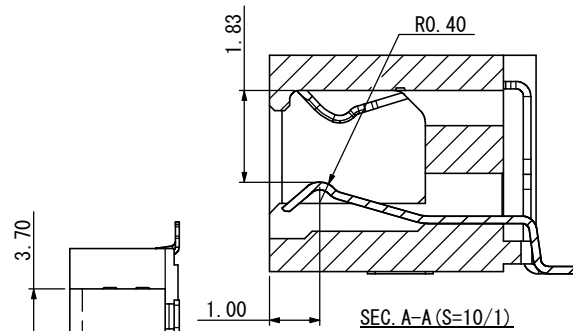
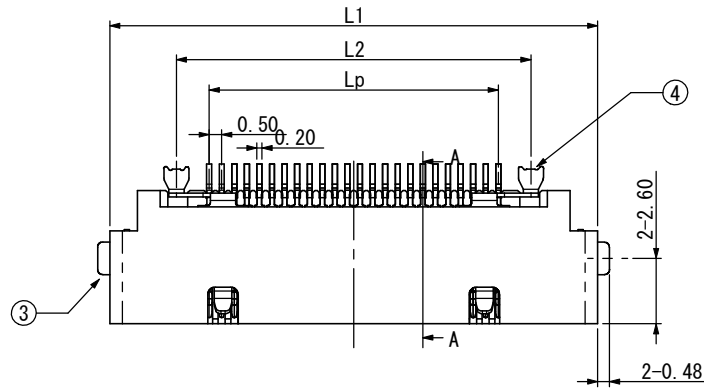
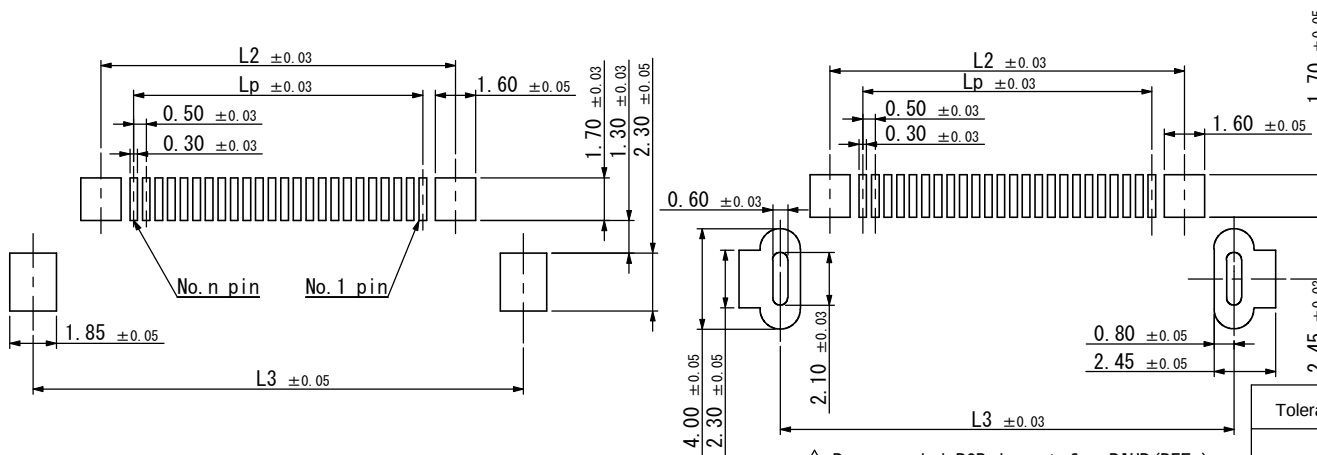


REVISION DESCRIPTION		APP.	DRW.	DATE	CHANGE No.
△ x 2	Add dimension and PIHR layout				
△ x					
△ x					

50	24.5	32.4	27.1	32.5	CNU018S-050-0002
32	15.5	23.4	18.1	23.5	CNU018S-032-0002
24	11.5	19.4	14.1	19.5	CNU018S-024-0002
Pin count	Lp	L1	L2	L3	P/N



△ CNU018P-xxx-0001 mating condition



Recommended PCB layout for SMT (REF.)

△ Recommended PCB layout for PIHR (REF.)

- Note.
1. Coplanarity between terminal and reinforcement bracket terminal should be 0.10mm max.
 2. Performance shall be referred to YEUF2013.
 3. Applicable plug CNU018P-xxx-0001

4	Reinforcement bracket-2	2	SUS	Ni/Au
3	Reinforcement bracket-1	2	SUS	Ni/Au
2	Contact	n	Copper alloy	Ni/Au
1	Insulator	1	LCP	Black
Item No.	Description	QNT.	Material	Content

Tolerance ±0.25 Unless otherwise specified.



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CLASS

SCALE	5/1	APP.	APP.	CHK.	DRW.	DSGN.
DIMENSION	mm	12/09/21	12/09/21	12/09/21	12/09/21	12/09/21
ANGLE PROJ	3rd	K. Abe	K. Abe	O. Shimizu	O. Shimizu	O. Shimizu

TITLE	CNU018S-xxx-0002				
DRW. No.	YEUA2013				
Sheet No.	/				
REV.	B				

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