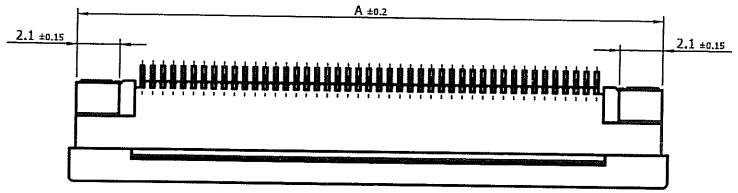
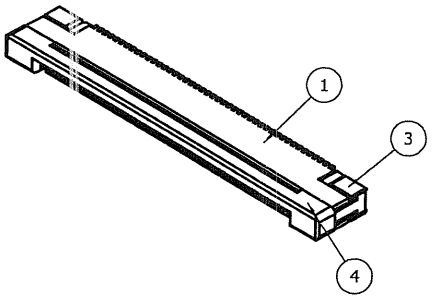
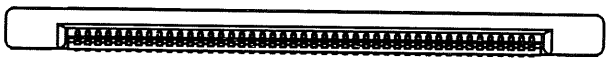
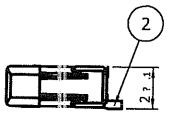
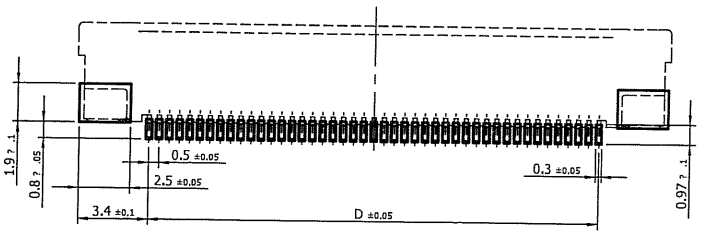
REV.	DATE	MOD. NO.	DESCRIPTION	DRA.	CHE.	APP.
5	2008.08.14	F0808401	MODIFY TABLE2	Huiru	Alden	Marlon
6	2008.10.13	F0810406	ADD. NOTE	Huiru	Alden	Marlon



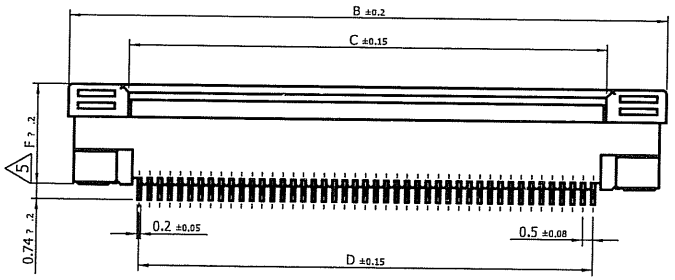




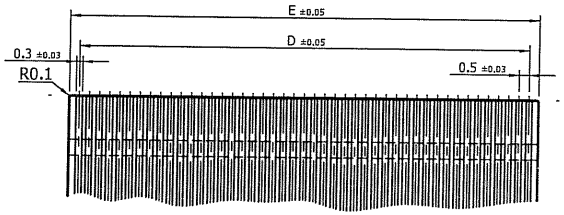




PCB LAYOUT (REF.)



6 NOTE: 4~49 CONNECTORS

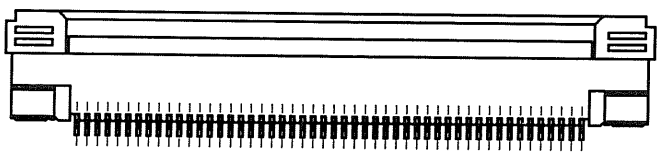


$0.3^{+0.05}_{-0.02}$ THICK

APPLICABLE FPC (REF.)

TABLE 1

No.	Part Name	CONTACT AREA	TERMINAL AREA
		CONTACT FINISH	
3	EFC-PT24-SD**H2A-31Z	Sn Over Ni	Sn Over Ni
2	EFC-PT24-SD**H2A-44Z	Au Over Ni	Au Over Ni
1	EFC-PT24-SD**H2A-54Z	Au Over Ni	Sn Over Ni



6 NOTE: 50~60 CONNECTORS

NO.	Description	Quantity	Material	Finish	Remark
4	SLIDER	1	THERMOPLASTIC HIGH-TEMP	———	
3	HOLD DOWN	2	COPPER ALLOY	Sn OVER NICKEL	
2	CONTACT	TABLE 2	COPPER ALLOY	TABLE 1	
1	INSULATOR	1	THERMOPLASTIC HIGH-TEMP	———	

GENERAL TOLERANCE									
X. —— X.X ± 0.2 X.XX ± 0.1 ANGLE ± 3°	DATE	2005.09.02	UNIT	mm	DRAWER	Duke	SERIES	EFC-PT24	EXCEL CELL ELECTRONIC CO., LTD.
	SCALE	4:1			CHECKER	Alden	TITLE	EFC-PT24-SD**H2A-**Z	DRAWING NO. 76710U5200Z
	ASSEMBLY No.	76710A5200Z			APPROVER	Marlon			
	REFERENCE				FRAME	A3	REVISION	6	SH. 1 OF 2

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