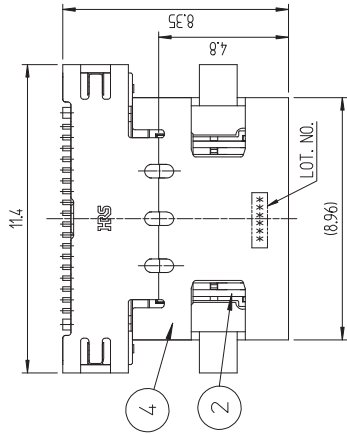
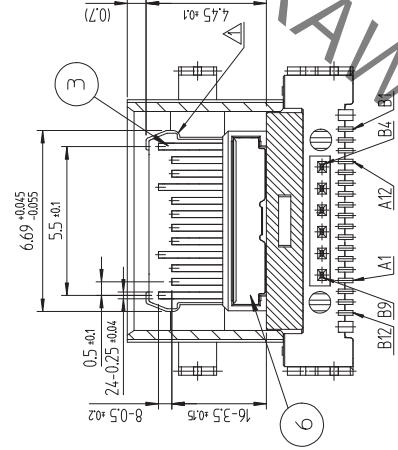


REV.	DATE	DESCRIPTION OF REVISIONS	BY (CHKD)	DATE	COUNT	REVISIONS	BY (CHKD)	DATE	COUNT
A	1	[RE-2-0831]	LCE	15. 12. 10	1				1

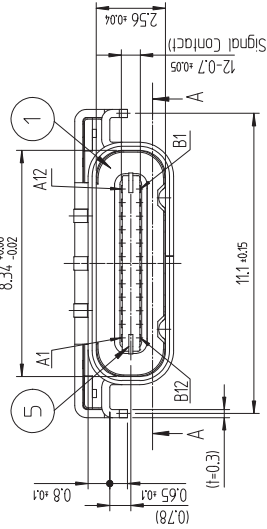


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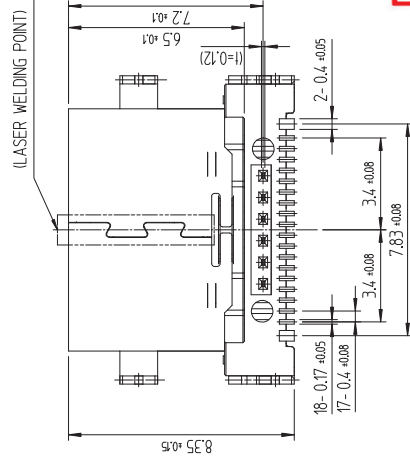


RECOMMENDED PCB LAY OUT
(General Tolerance : ±0.05)

HRS DRAWING FOR REFERENCE



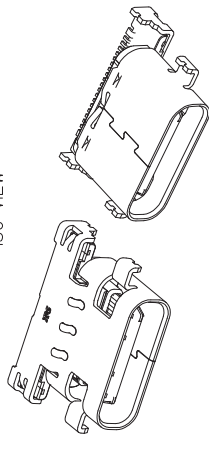
Detail C



(LASER WELDING POINT)

PCB MOUNTING POSITION (FREE)

ISO-VIEW



- NOTE 1. LEAD CO-PLANARITY SHALL BE 0.08MAX.
- 2. PER REEL : 1500 CONNECTORS.
- 3. GENERAL TOLERANCE : ±0.15

NO.	MATERIAL	FINISHREMARKS	NO.	MATERIAL	FINISHREMARKS
4	STAINLESS STEEL	Ni-5	8	PS	COVER TAPE
3	COPPER ALLOY	Contact : Ni-5+Pd-Ni0.75%Min+Au0.05%Min Lead : Ni-5+Au0.05%Min	7	PS	EMBOSS CARRIER TAPE
2	COPPER ALLOY	Contact : Ni-5+Pd-Ni0.75%Min+Au0.05%Min Lead : Ni-5+Au0.05%Min	6	STAINLESS STEEL	Ni-5
1	LCP	UL94V-0,COLOR BLACK	5	STAINLESS STEEL	Other Ni-5 / LEAD Ni-5+Au 0.03%Min

REMARK	DRAWN	CHECKED	APPROVED	RELEASED
	CELIM 15.09.04	H.J.LEE 15.09.04	T.S.KANG 15.09.04	ENG 15.12.11 DEPT

DRAWING NO.	EDC3-611479	PART NO.	CX70M-24P1
SCALE	5:1	CODE NO	CL 6240-0002-1
UNITS	mm		

DRAWING FOR REFERENCE
This is subject to change without notice

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REV. NO.	DESCRIPTION OF REVISIONS	DATE	COUNT	DESIGNER	CHECKER	DATE	DATE
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REV. NO.	DESCRIPTION OF REVISIONS	DATE	COUNT	DESIGNER	CHECKER	DATE	DATE
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