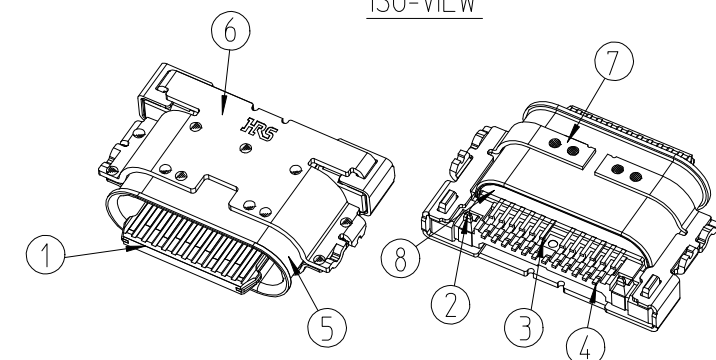
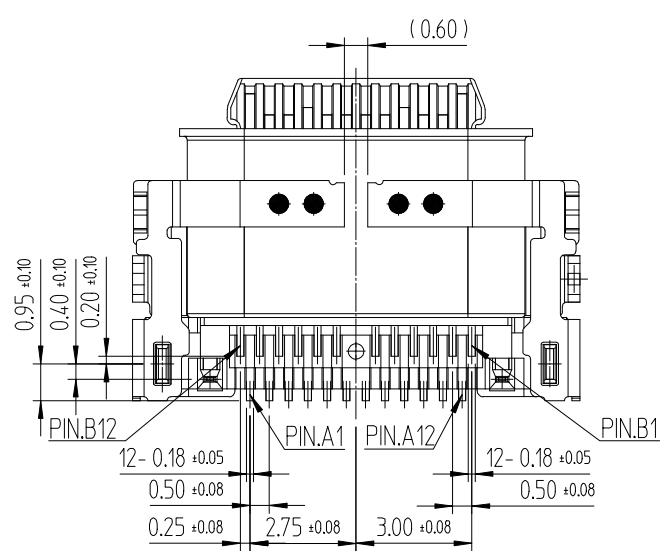
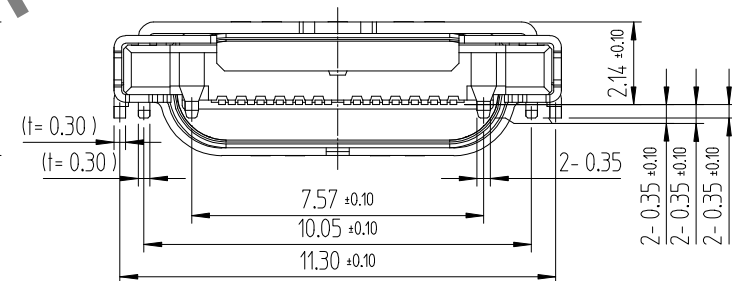
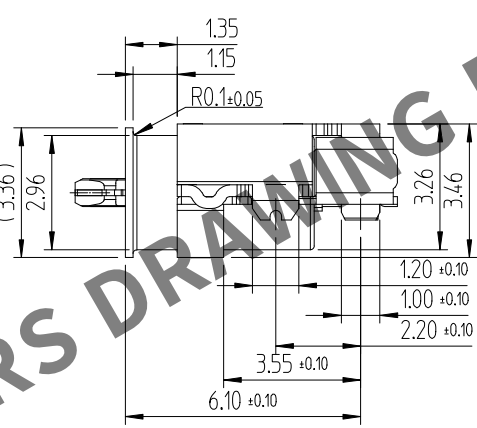
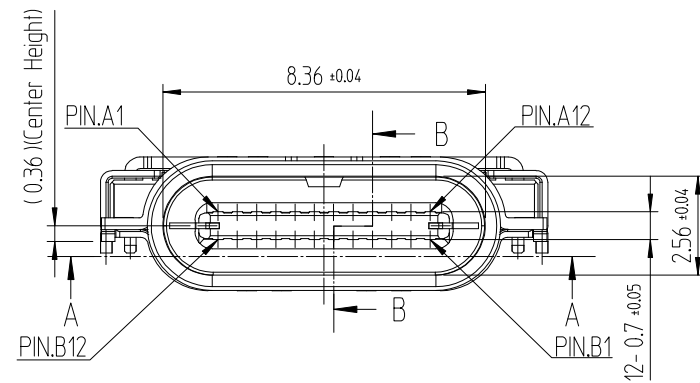
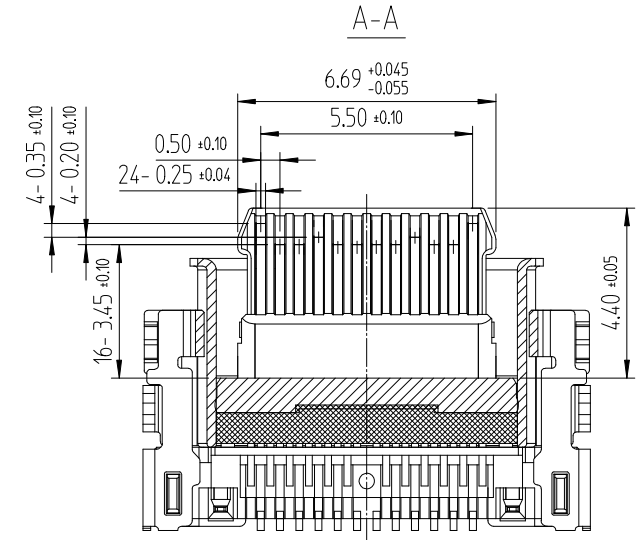
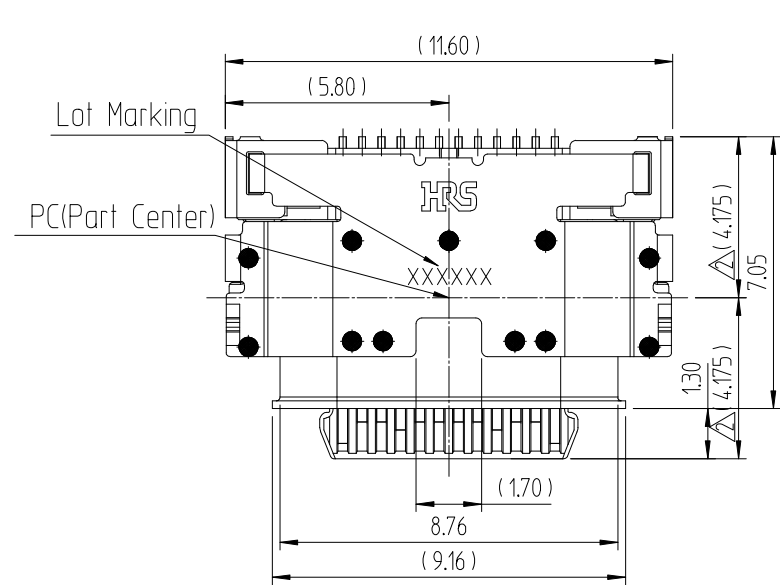


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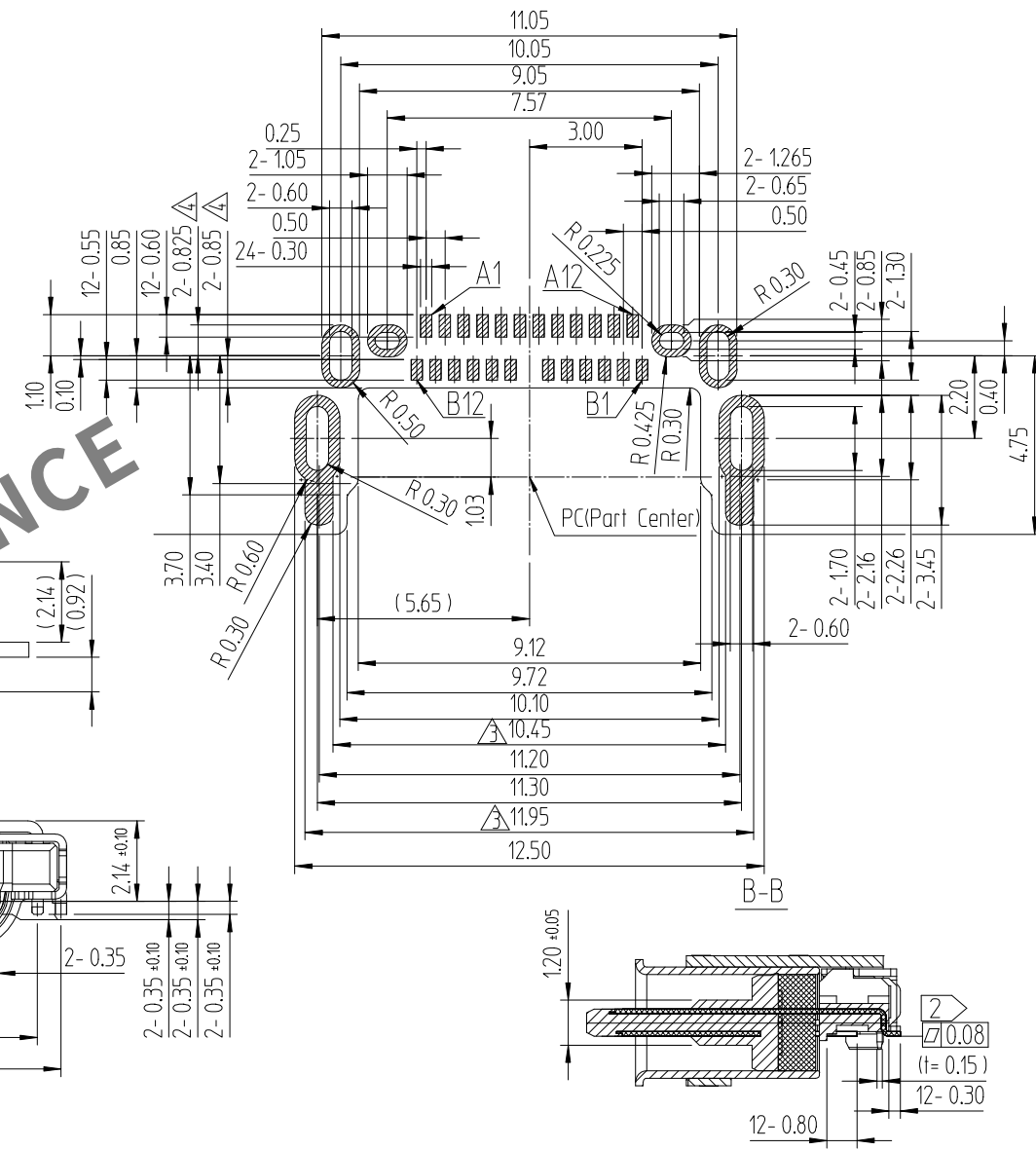
A
B
C
D
E
F



[NOTE]
1 FINISH : SEE TABLE
2 CO-PLANARITY : 0.08 MAX BEFORE/AFTER REFLOW 2TIMES
3 UNSPECIFIED TOLERANCE : ±0.2
4 Lot marking : 6 digits (HYMDL)
(H : Hirose, Y : Year, M : Month, DD : Day, L : Line)

	△數 COUNT	訂正事項 DESCRIPTION OF REVISIONS	擔當 B	檢圖 Y	年月日 DATE		△數 COUNT	訂正事項 DESCRIPTION OF REVISIONS	擔當 B	檢圖 Y	年月日 DATE
1	-	Revised Drawing	HYM	LHJ	18. 04. 09	4	2	EC-(RE-2-2059)	KYG	LHJ	22. 12. 12
2	2	Revised Drawing	PYB	LHJ	21. 07. 21						. .
3	3	Revised Drawing	KYG	LHJ	22. 01. 28						. .

RECOMMENDED PCB LAY OUT(TOP-VIEW)
(GENERAL TOLERANCE±0.05)



8	POTTING	SILICONE	BLACK COLOR	-
7	BOTTOM SHELL	STAINLESS STEEL	Ni1.0μm MIN	-
6	TOP SHELL	STAINLESS STEEL	Ni1.0μm MIN	-
5	INNER SHELL	STAINLESS STEEL	Cleansing	-
4	CONTACT 2nd	COPPER ALLOY	Contact Area : Au0.05μm MIN OVER Pd-Ni0.75μm MIN OVER Ni2.0μm MIN Solder Tails : Au0.05μm MIN OVER Ni2.0μm MIN	-
3	CONTACT 1st			-
2	MID PLATE	STAINLESS STEEL	Ni1.0μm MIN	-
1	HOUSING	THERMOPLASTIC	BLACK COLOR	-
NO.	DESCRIPTIONS	MATERIAL	1 FINISH	REMARKS
CODE NO. (OLD)		DRAWN	DESIGNED	CHECKED
		S.H.LIM	C.E.LIM	H.J.LEE
		18.02.19	18.02.19	18.02.19
		APPROVED	RELEASED	
		T.SKANG	ENG 22.12.12 DEPT	
		18.02.19		
DRAWING NO.		PART NO.		
EDC3-632534		CX90MWD2-24P		
SCALE		CODE NO		
5:1		CL 6240-0016-6		
UNITS				
mm				

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