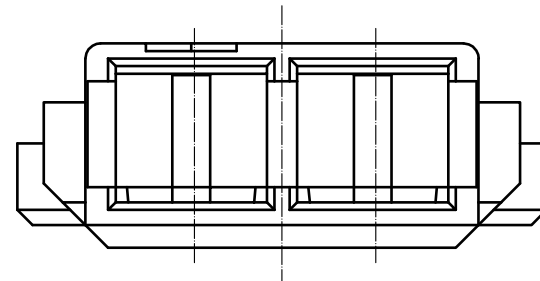
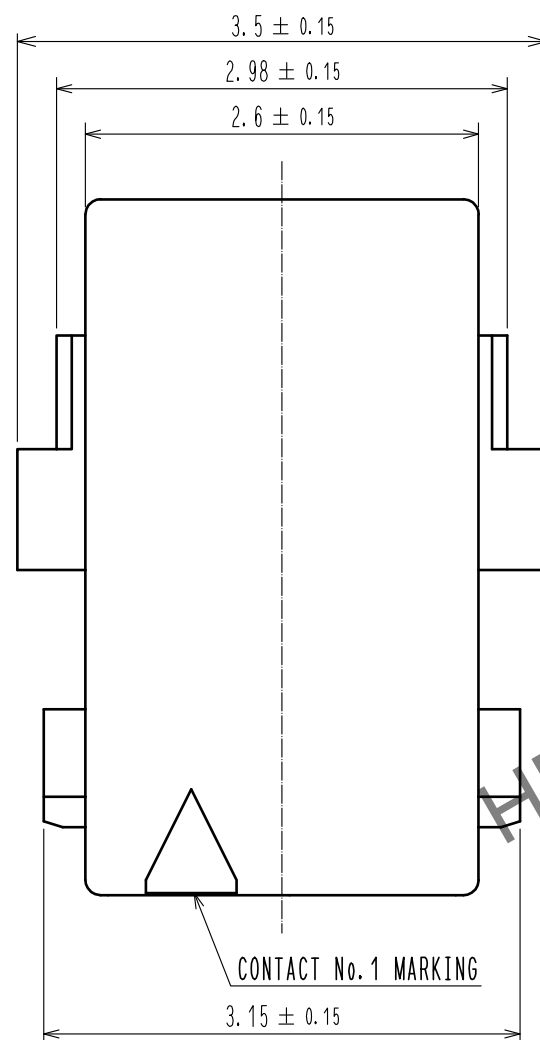
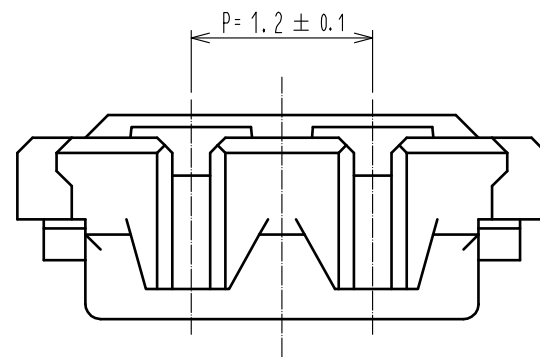


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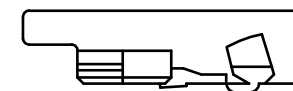
# 1 FIGURE OF INSERTION

HORIZONTALLY : ○

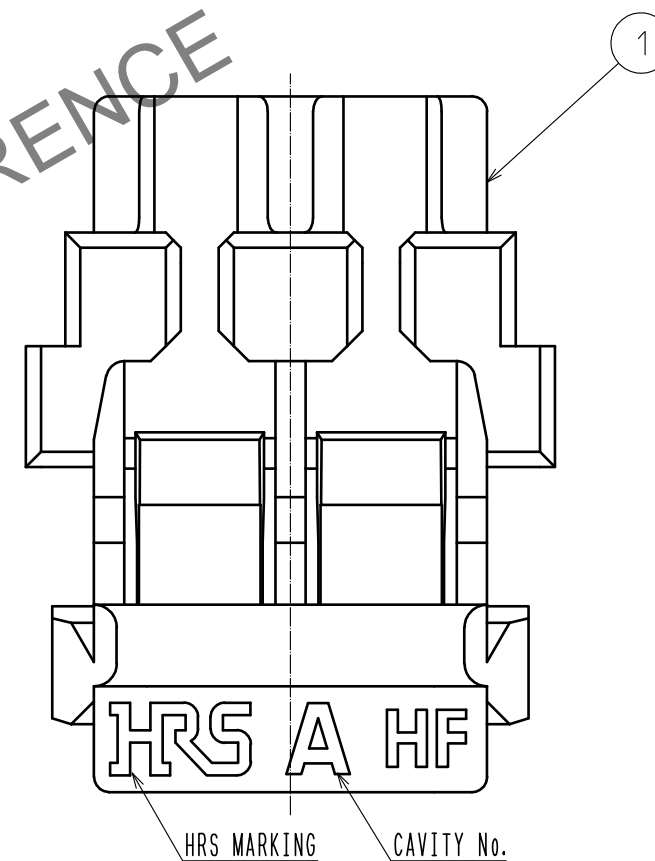
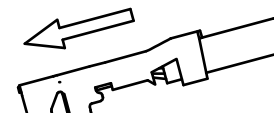
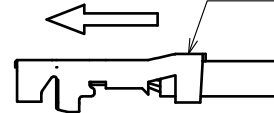
DF57H-2S-1.2C(15)



DIAGONAL : ×



DF57-\*\*\*\*SCF



Note 1 Avoid angled insertion of crimp contact(DF57-\*\*\*\*SCF) to maintain performance reliability.

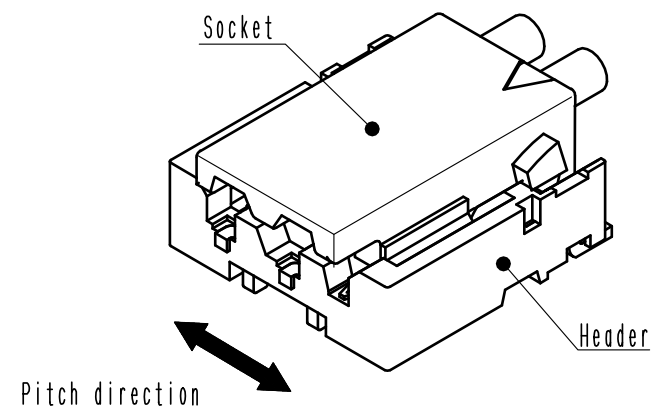
NO.		MATERIAL		FINISH . REMARKS		1	LCP	UL94V-0. BLACK
UNITS		mm		SCALE		COUNT		DESCRIPTION OF REVISIONS
mm		20 : 1		△		DESIGNED		CHECKED
HRS		HIROSE ELECTRIC CO., LTD.		APPROVED : SJ. OKAMURA		20210727	DRAWING NO.	
				CHECKED : SZ. ONO		20210727	PART NO.	
				DESIGNED : HK. HAYASHI		20210727	CODE NO.	
				DRAWN : NK. OOSHIMA		20210727	CL0666-0100-6-15	
							EDC-343900-15-01	
							DF57H-2S-1.2C(15)	
							1/2	

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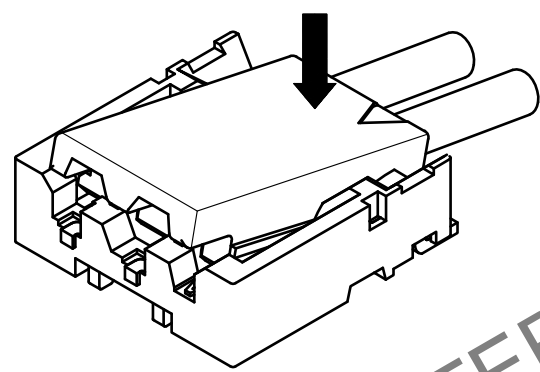
# DF57 Series Mating / Unmating Operation Instruction

## Mating

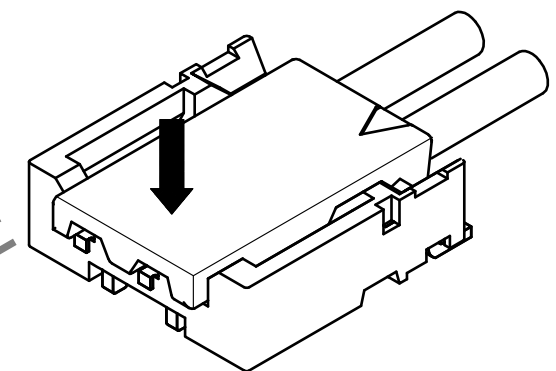
①By positioning the convexity of the socket sides to the header concavity, align the centers of the socket and the header in pitch direction.



②Slightly press the socket down at cable side to tilted angle.

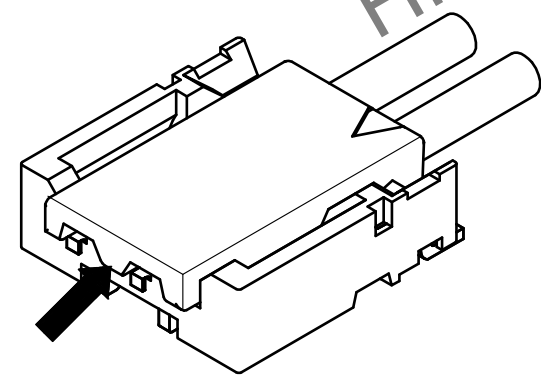


③Press down at the lever side with stabilizing the cable side to insert. Mating completes.

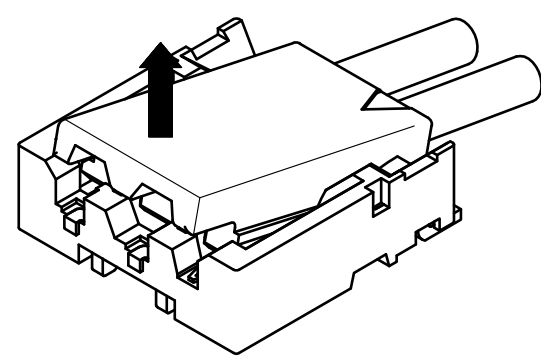


## Unmating

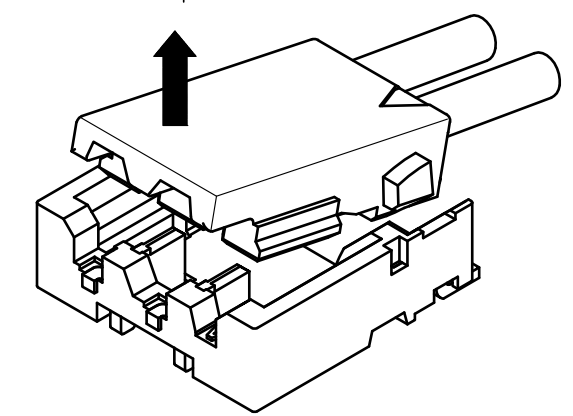
①Hook the lever with finger nail.



②Lift up to the upper direction and friction lock is released.



③Lift up to the upper direction and positive lock is released. Removal completes.



DRAWING NO.	EDC-343900-15-01
PART NO.	DF57H-2S-1.2C(15)
CODE NO.	CL0666-0100-6-15