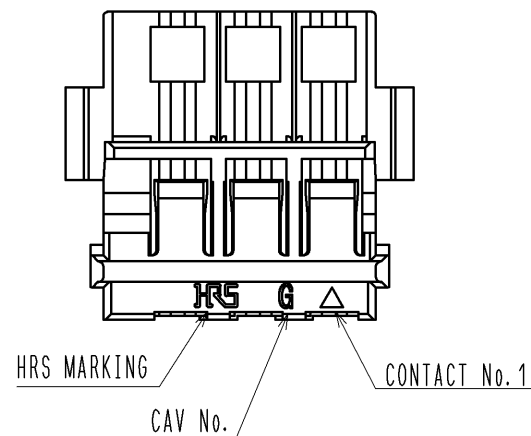
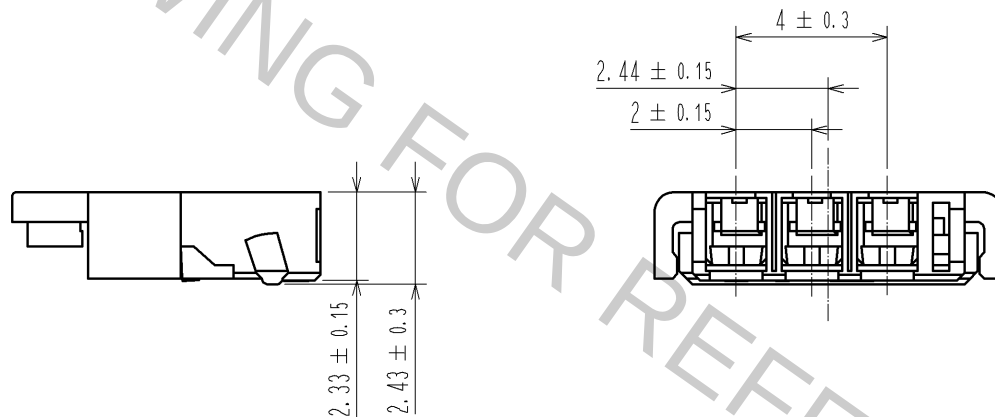
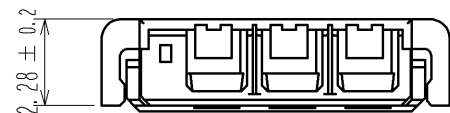
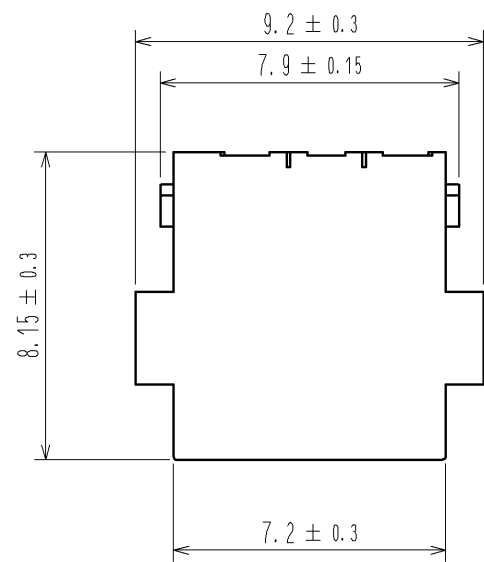


Oct.1.2018 Copyright 2018 HIROSE ELECTRIC CO., LTD. All Rights Reserved.
In case that the application demands a high level of reliability, such as automotive,
please contact a company representative for further information.



- NOTE1. PER PACK : 100 PIECES
2. REFER TO THE DF59 SERIES MATING/UNMATING OPERATION INSTRUCTION MANUAL(ETAD-H0496)
FOR THE OPERATING OF THE PRODUCT.
△ 3. UL(FILE NO.E52653),
C-UL(FILE NO.E52653) APPROVED PRODUCT.



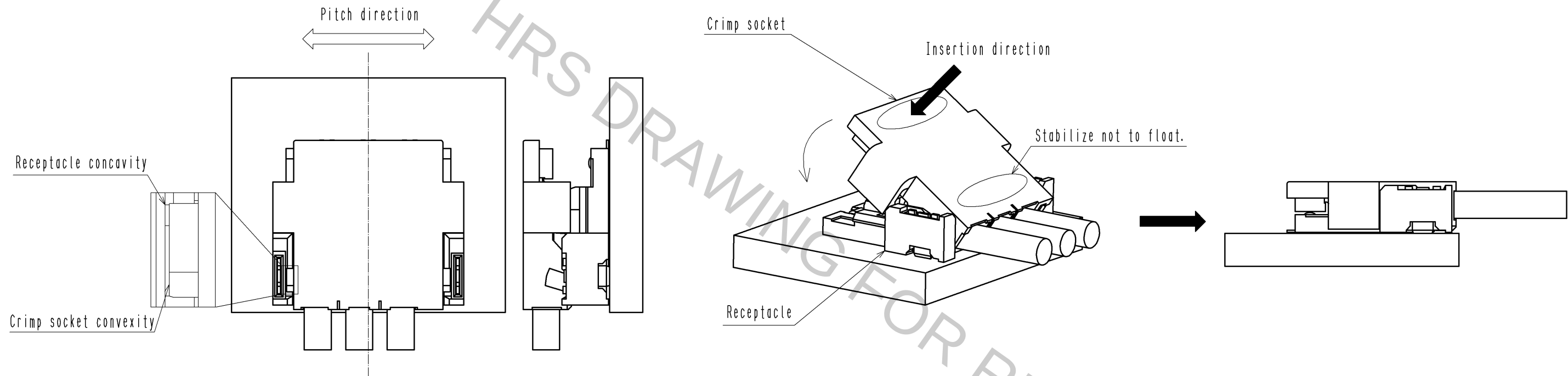
NO.		MATERIAL		FINISH . REMARKS		1	PBT	UL94V-0. NATURAL(WHITE)	
UNITS		SCALE		COUNT		DESCRIPTION OF REVISIONS		DESIGNED	CHECKED
mm		5 : 1		△ 1		DIS-H-006828		MI. SAKIMURA	HK. UMEHARA
DATE		12. 04. 20		DRAWING NO.		EDC3-331127-01			
HRS		HIROSE ELECTRIC CO., LTD.		APPROVED : KI. AKIYAMA		10. 09. 28		PART NO.	
				CHECKED : OM. MIYAMOTO		10. 09. 27		DF59-3P-2C	
				DESIGNED : KT. ISHII		10. 09. 27		CODE NO.	
				DRAWN : KT. ISHII		10. 09. 27		CL667-0012-7-00	
								△ 1/2	

Oct.1.2018 Copyright 2018 HIROSE ELECTRIC CO., LTD. All Rights Reserved.
In case that the application demands a high level of reliability, such as automotive,
please contact a company representative for further information.

Operation Procedures for Crimp Socket

【 Mating 】

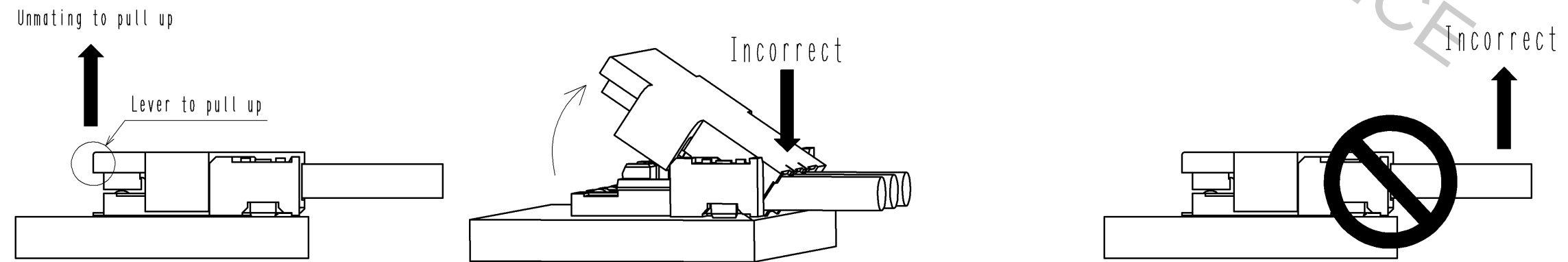
1. By positioning the convexity of the crimp socket sides to the receptacle concavity, align the centers of the crimp socket and the receptacle in pitch direction.
2. Keep pressing down at the cable side and also apply force to the lever side to mate.
(If the cable side floats before mating is finished, the lock may not work.)



【 Unmating 】

1. Hook the lever with finger and lift up to the upper direction for unlock.
Note) When lifting up the lever, do not apply downward force to the cable side of the crimp socket. This could damage the connector.

Make sure to use the lever for removal operation.
If the cable is pull for removal, it could break the cable or damage the connector.



HRS	図番:	EDC3-331127-01		
	製品名:	DF59-3P-2C		
	製品コード	CL667-0012-7-00	2	2