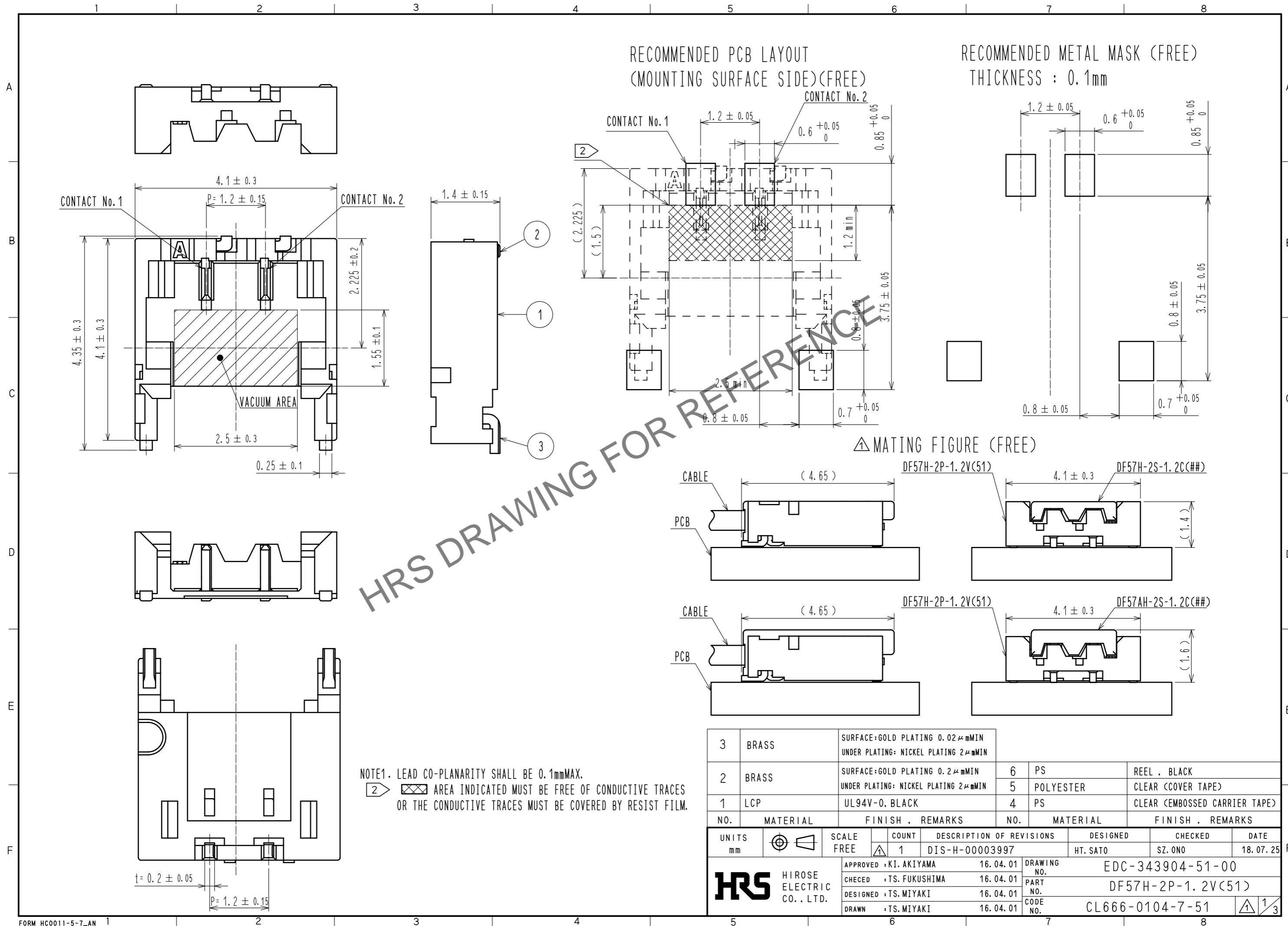
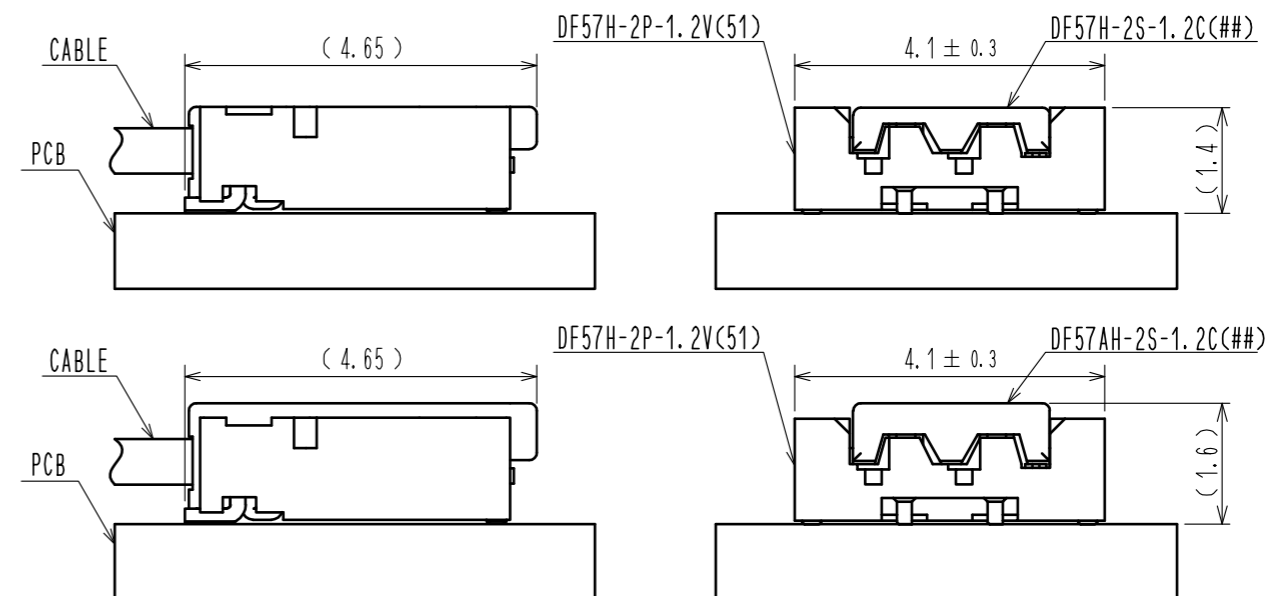


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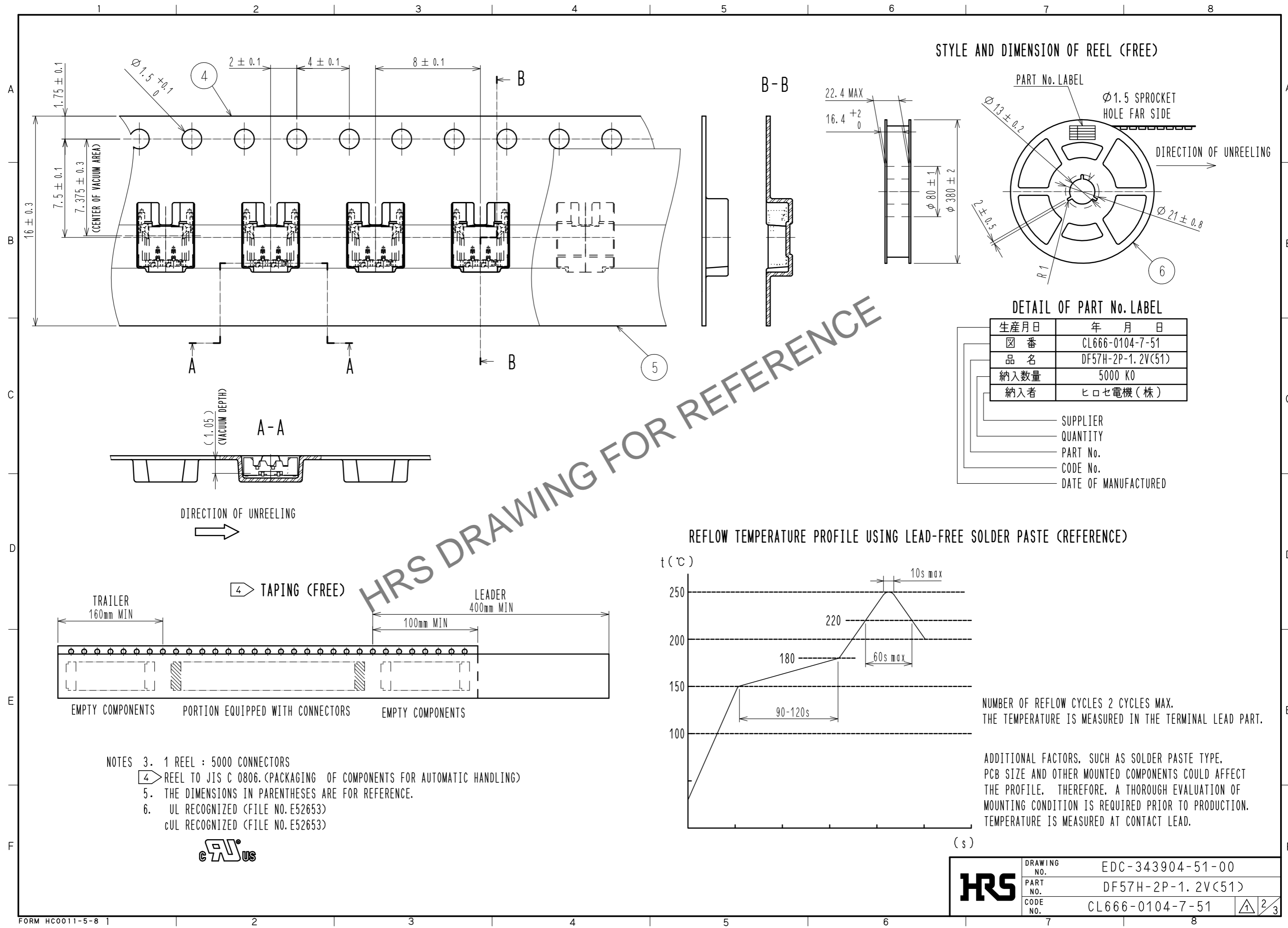


NOTE1. LEAD CO-PLANARITY SHALL BE 0.1mmMAX.
 2 AREA INDICATED MUST BE FREE OF CONDUCTIVE TRACES OR THE CONDUCTIVE TRACES MUST BE COVERED BY RESIST FILM.



3	BRASS	SURFACE:GOLD PLATING 0.02 μmMIN UNDER PLATING: NICKEL PLATING 2 μmMIN	6	PS	REEL . BLACK
2	BRASS	SURFACE:GOLD PLATING 0.2 μmMIN UNDER PLATING: NICKEL PLATING 2 μmMIN	5	POLYESTER	CLEAR (COVER TAPE)
1	LCP	UL94V-0. BLACK	4	PS	CLEAR (EMBOSSED CARRIER TAPE)
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS
UNITS mm		SCALE FREE	COUNT 1	DESCRIPTION OF REVISIONS DIS-H-00003997	
DESIGNED HT. SATO		CHECKED SZ. ONO		DATE 18.07.25	
APPROVED : KI. AKIYAMA 16.04.01			DRAWING NO. EDC-343904-51-00		
CHECED : TS. FUKUSHIMA 16.04.01			PART NO. DF57H-2P-1.2V(51)		
DESIGNED : TS. MIYAKI 16.04.01			CODE NO. CL666-0104-7-51		
DRAWN : TS. MIYAKI 16.04.01			1/3		

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- NOTES
- 1 REEL : 5000 CONNECTORS
 - 4 REEL TO JIS C 0806. (PACKAGING OF COMPONENTS FOR AUTOMATIC HANDLING)
 5. THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.
 6. UL RECOGNIZED (FILE NO. E52653)
 cUL RECOGNIZED (FILE NO. E52653)

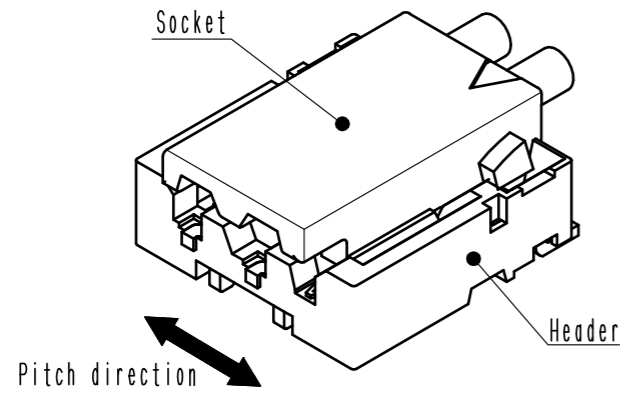


HRS	DRAWING NO.	EDC-343904-51-00
	PART NO.	DF57H-2P-1.2V(51)
	CODE NO.	CL666-0104-7-51
		\triangle 2/3

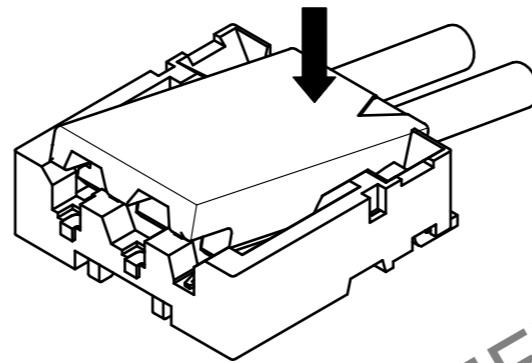
DF57 Series Mating / Unmating Operation Instruction

Mating

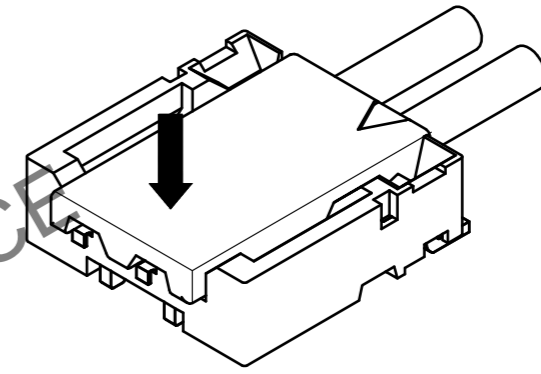
① By positioning the convexity of the socket sides to the header concavity, align the centers of the socket and the header in pitch direction.



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

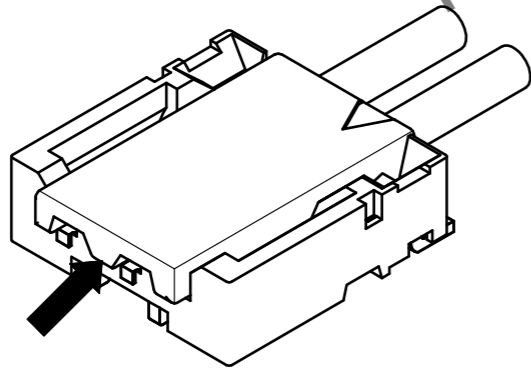


③ Press down at the lever side with stabilizing the cable side to insert. Mating completes.

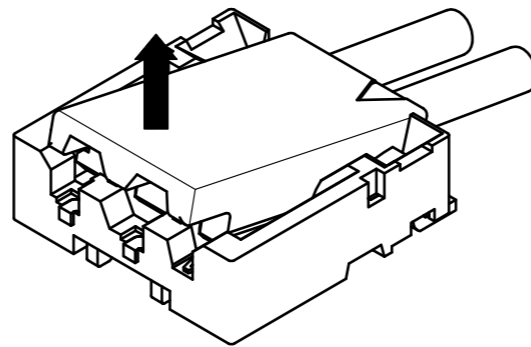


Unmating

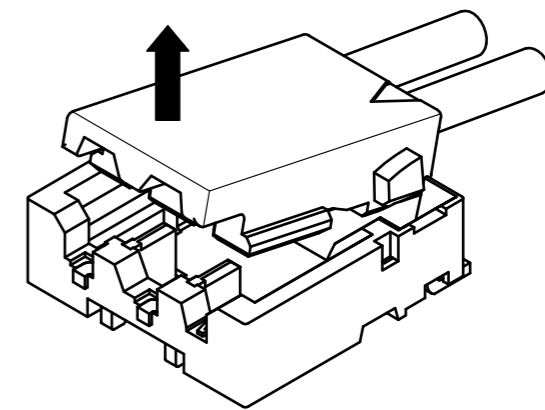
① Hook the lever with finger nail.



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



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



HRS DRAWING FOR REFERENCE

HRS	DRAWING NO.	EDC-343904-51-00
	PART NO.	DF57H-2P-1.2V(51)
	CODE NO.	CL666-0104-7-51
		3/3

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