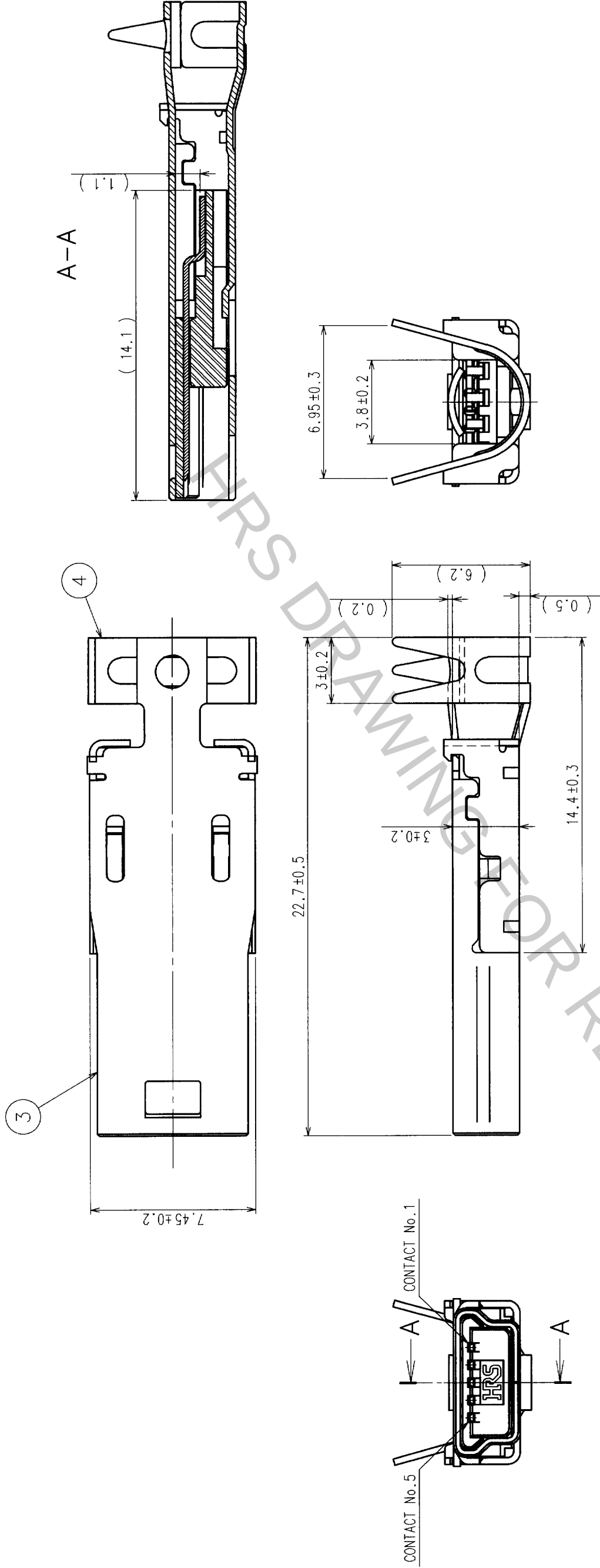
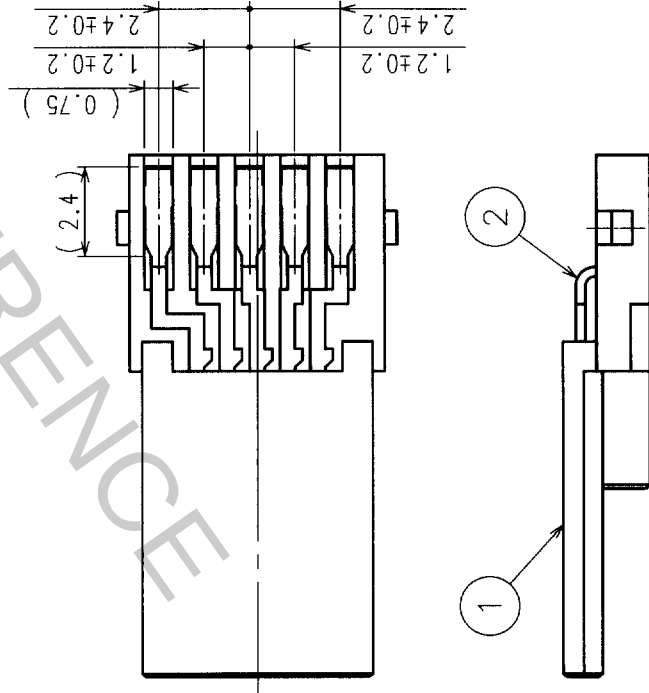


In case that the application demands a high level of reliability, such as automotive, please contact a company representative for further information.

Further information										Description of revisions										COUNT		DATE		BY		CHKD		DATE	
1	2	RE-E-08445	M.K.	A N	02.02.22	△																							
△					*	△																		*					
△					*	△																		*					
△					*	△																		*					



CONNECTOR UNIT



NOTES A 1 INTERFACE DIMENSIONS CONFORM TO USB2.0 STANDARDS. (Mini-B)
2 COMPONENTS OF REF. NO. ③ AND ④ ARE APPENDED PRODUCTS.
A 3 THE DIAMETER OF A CABLE SHOULD FOLLOW ϕ 3.5 TO ϕ 4.0 AS A GUIDE.
(IT CHANGES A LITTLE WITH HARDNESS OF A SHEATH ETC.)

2	COPPER ALLOY	SELECTED GOLD PLATING	4	STELL	TIN ALLOY PLATING	
1	PBT	BLACK UL94V-0	3	STELL	TIN ALLOY PLATING	
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS	
CODE NO. (OLD)		DRAWN	DESIGNED	CHECKED	APPROVED	RELEASED
		T. SAKAIZAWA	M. KENJUO	A. SUZUKI	S. KIKUTA	
		01.09.14	01.09.14	01.09.14	01.09.14	
DRAWING NO.		PART NO.				
EDC3-123212		UX40-MB-5P				
SCALE	CODE NO.					
5 : 1	HIROSE ELECTRIC CO., LTD					
UNITS	1/1					

TO				
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