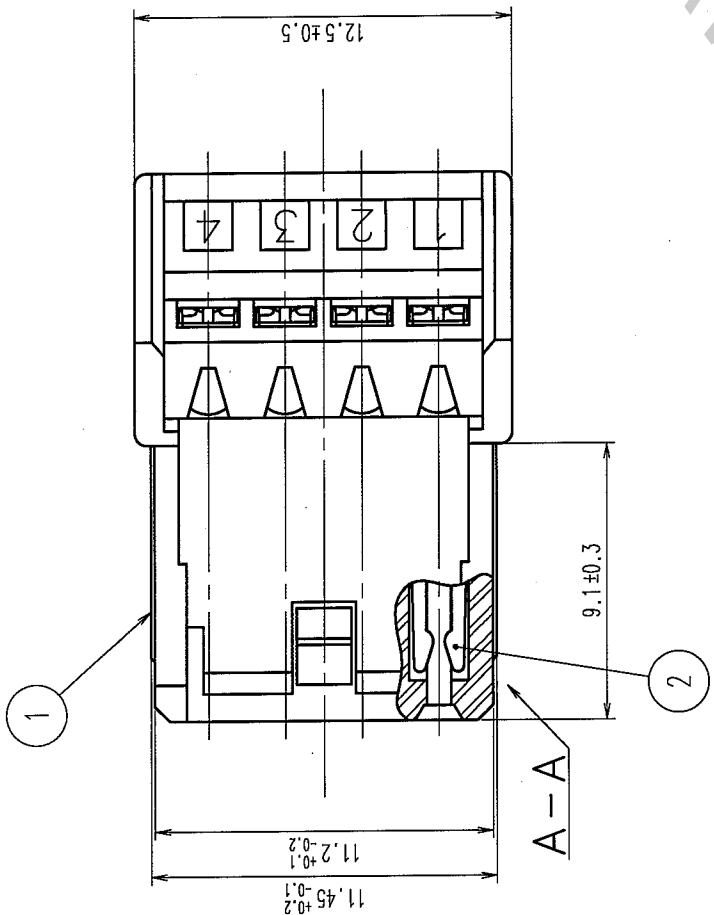
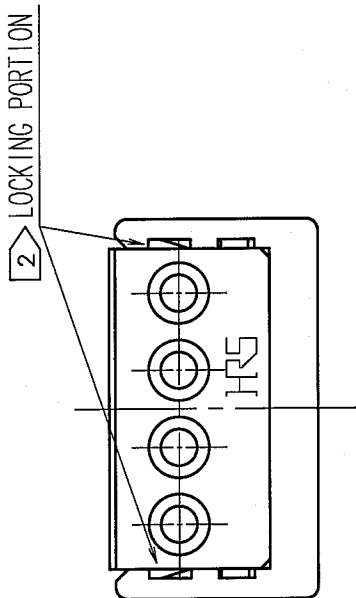
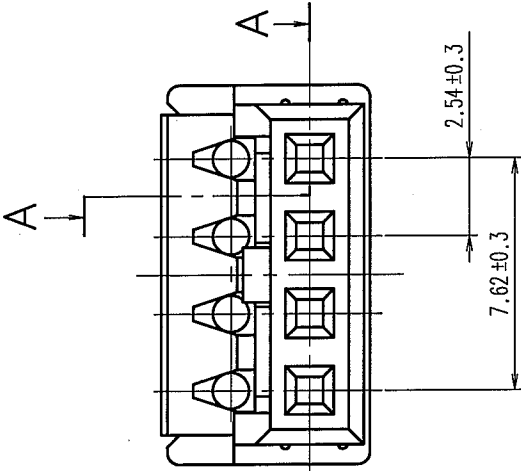
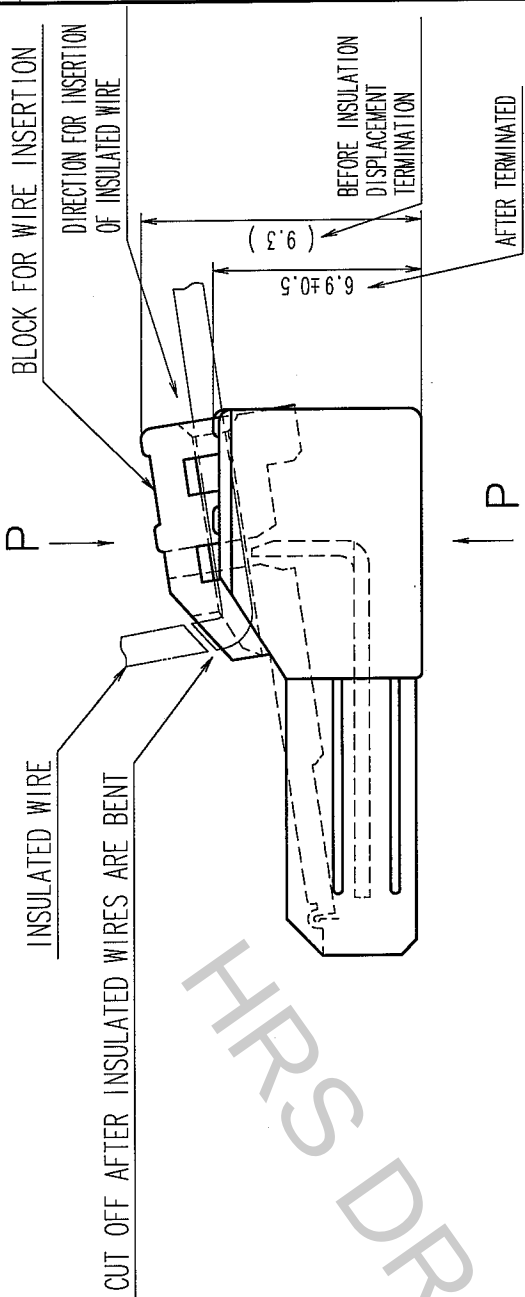


In case that the application demands a high level of reliability, such as automotive, please contact a company representative for further information.

DESCRIPTION OF REVISIONS		BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE



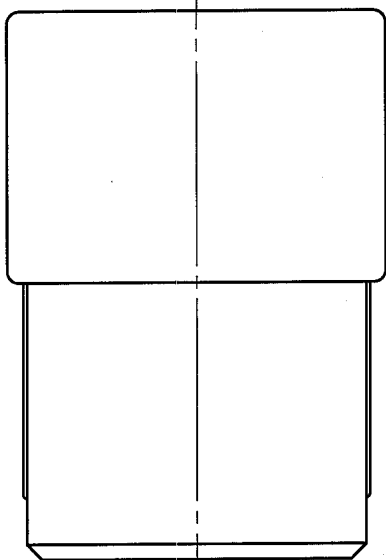
1> FIG.1 CABLE ASSEMBLY



3> TABLE -1
THE APPLICABLE WIRE

APPLICABLE WIRE	
CONDUCTOR DIAMETER	JACKET DIAMETER
φ 0.4	φ 0.66
φ 0.5	φ 0.8
φ 0.65	φ 1.05

- NOTES 1> WHEN THIS PRODUCT ARE DELIVERD,BLOCK FOR WIRE INSERTION TO BE TEMPORARILY POSITIONED (UNLOCKED) SHOWN AS FIG.1.
- 2> THE TERMINATION METHOD SHALL CONFOR TO FIG.1
TO BEGIN WITH INSERT WIRES TO GO THROUGH AND BEND WIRES.
AFTER THAT CUT OFF INSULATED WIRES WITH NIPPER.AND CRAMP IT WITH PLIERS IN THE 'P'DIRECTION, SHOWN AS FIG.1. (PLEASE MAKE SURE LOCKING PORTION ARE LOCKED.)
- 3> THE APPLICABLE WIRE IS SHOWN IN TABLE-1.



1	POLYAMIDE	BLACK UL94V-0	2	PHOSPHOR BRONZE	TIN-COPPER PLATING 3μ m OVER NICKEL PLATING 2μ m				
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS				
CODE NO. (OLD) CL					DRAWN CL	DESIGNED J. Watanabe	CHECKED H. Minato	APPROVED H. Minato	RELEASED
					05.09.27	05.09.27	05.09.27	05.09.27	
DRAWING NO. EDC3-041062-01					PART NO. MQ115-4S-1A(21)				
SCALE 4 : 1					CODE NO. CL206-5131-0-21				
UNITS mm					1/1				

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