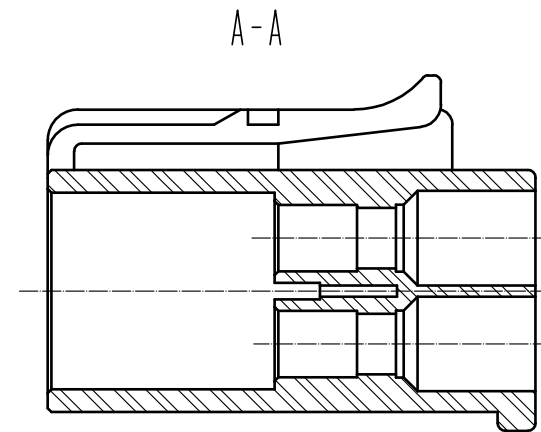
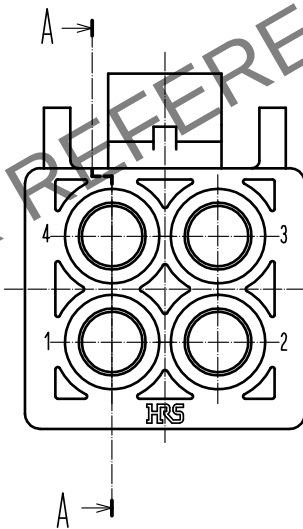
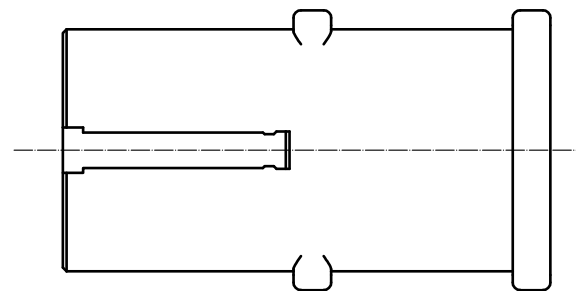
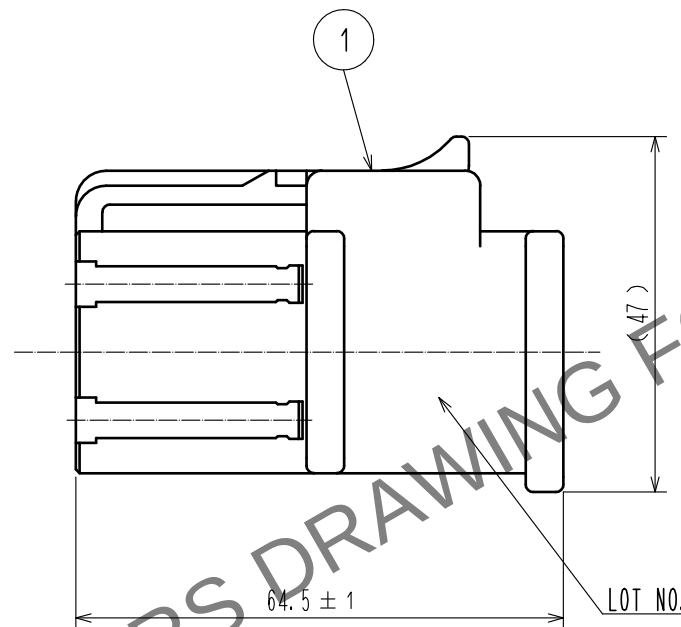
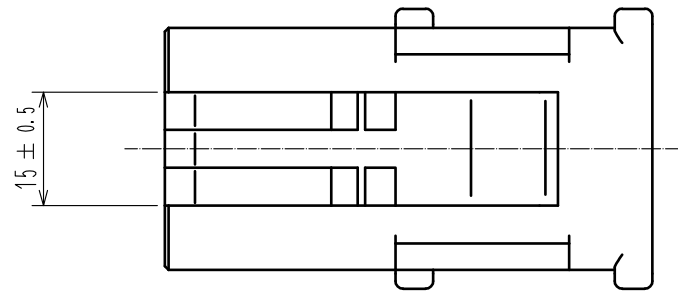
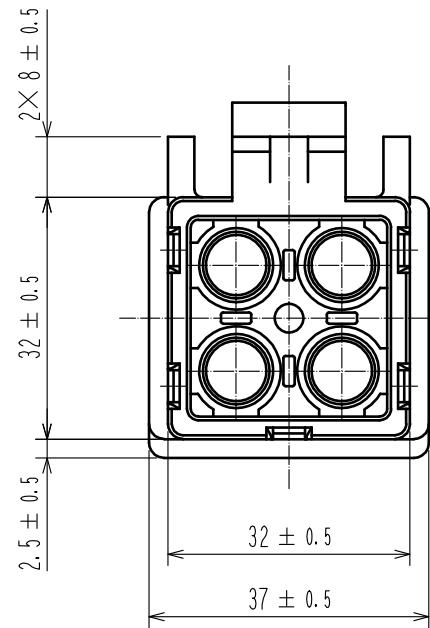
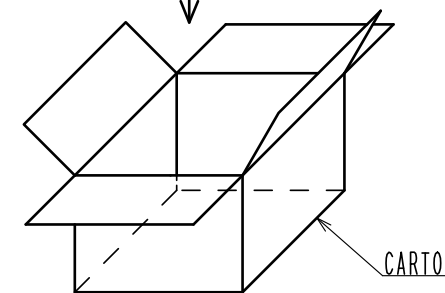
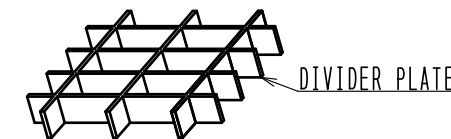
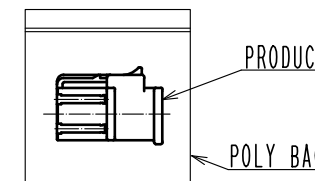


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



4>FIG.1



- NOTES
- 1 APPLICABLE CRIMPING CONTACT :
EM-PC-113(C01) (CL138-0011-8-01) (CONDUCTOR AREA 5.26 TO 5.57mm²)
EM-PC-133(C138-0019-0-00) (CONDUCTOR AREA 8mm²)
EM-PC-143(C01) (CL138-0025-2-01) (CONDUCTOR AREA 8.44 TO 8.92mm²)
 - 2 APPLICABLE CRIMP CONTACT EXTRACTION TOOL : EM-8-TP (CL150-0249-3)
 - 3 APPLICABLE GUIDE KEY : EM-GK (CL138-0026-5)
 - 4> EXAMPLE OF PACKAGING FOR THIS PRODUCT IS SHOWN FIG.1.
 - 5 REFER TO ASSEMBLY PROCEDURE AND HANDLING MANUAL (ATAD-C0222) FOR THE ASSEMBLY OF THIS PRODUCT.

1	PBT	UL94V-0	(BLACK)					
NO.	MATERIAL	FINISH . REMARKS		NO.	MATERIAL	FINISH . REMARKS		
UNITS mm		SCALE 1 : 1		COUNT	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED DATE
HIROSE ELECTRIC CO., LTD.		APPROVED	HY. KOBAYASHI	20181203	DRAWING NO.	EDC-117061-81-00		
		CHECKED	HY. KOBAYASHI	20181203	PART NO.	EM35MP-4PC(81)		
		DESIGNED	DS. MATSUNE	20181203	CODE NO.	CL138-0021-1-81		
		DRAWN	DS. MATSUNE	20181203				