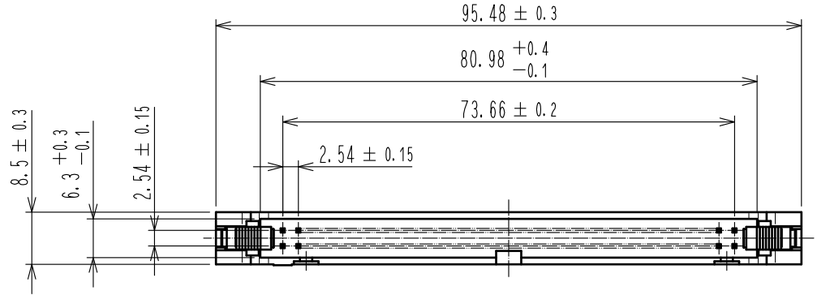
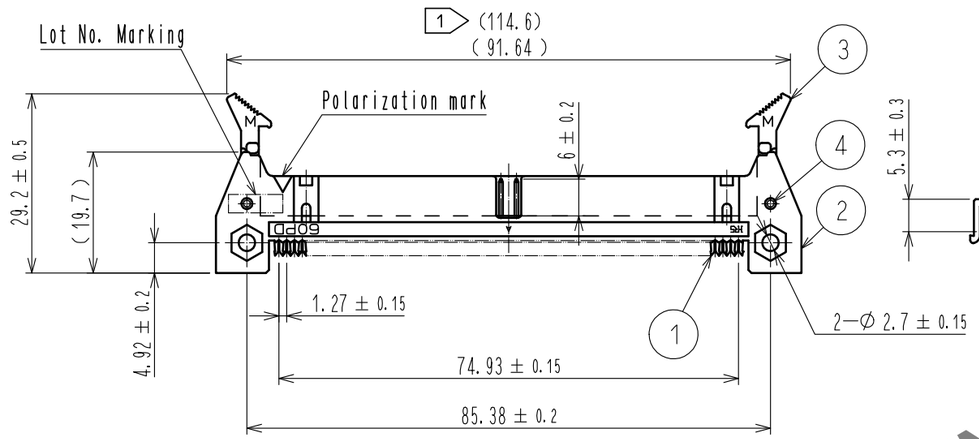
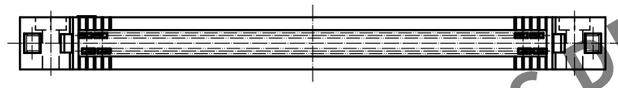
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

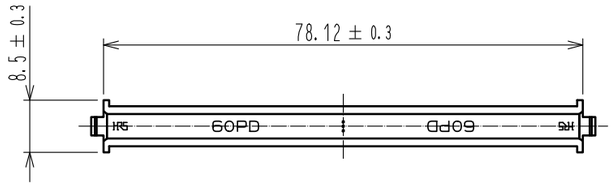
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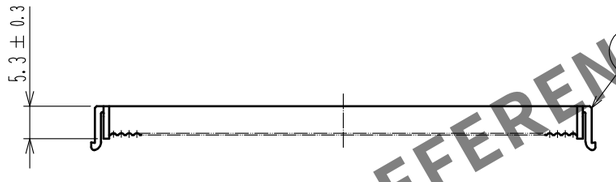


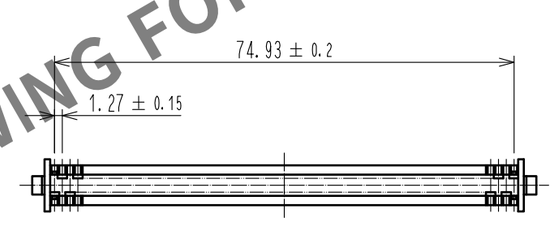




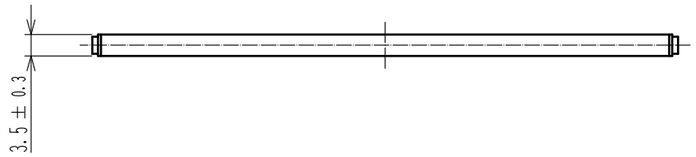
Protector

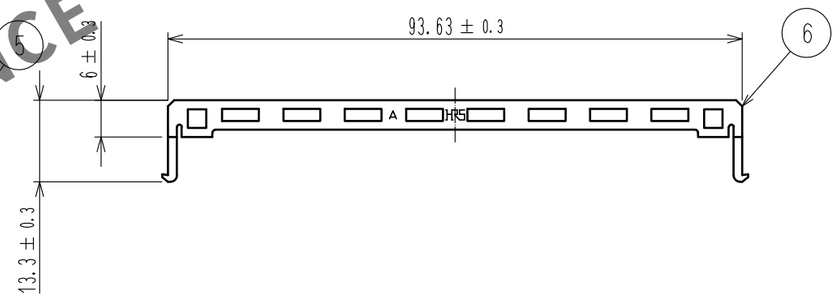


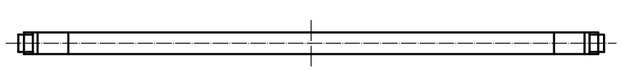




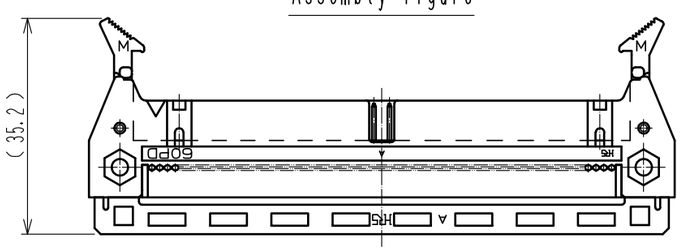
Clamp







Assembly figure



HRS DRAWING FOR REFERENCE

Notes 1 The upper row dimension shows when the lock open out.
2 The dimensions in parentheses are for reference.
△1 3 Once a connector is harnessed, the connector shall not be re-harnessed to a different cable.
Protectors and clamps shall also not be re-used once used in assembly.
When repair is needed, please replace the connector as well as all connector parts.
Re-using connector and connector parts may cause continuity failure due to
contact deformation / breakage, lock part destruction, etc.
△2 4 UL(File No. E52653)
C-UL(File No. E52653) authorization article.

NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
3	PBT	BLACK UL94V-0			
2	PBT	BLACK UL94V-0	6	PBT	BLACK UL94V-0
1	BERYLLIUM COPPER ALLOY	Over Plating: Gold 0.2μm min. Under Plating: Nickel 2μm min.	5	PBT	BLACK UL94V-0
			4	STAINLESS	

UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	1 : 1	△2	1	DIS-F-00005857	AK. IWAHORI	HT. YAMAGUCHI	20200218

HIROSE ELECTRIC CO., LTD.

APPROVED	HT. YAMAGUCHI	20181211
CHECKED	HT. YAMAGUCHI	20181211
DESIGNED	MT. ITANO	20181211
DRAWN	MK. OOKI	20181207

DRAWING NO.	EDC-082785-63-00
PART NO.	HIF3BB-60PD-2.54R-MC(63)
CODE NO.	CL611-0042-3-63 △2 1/1