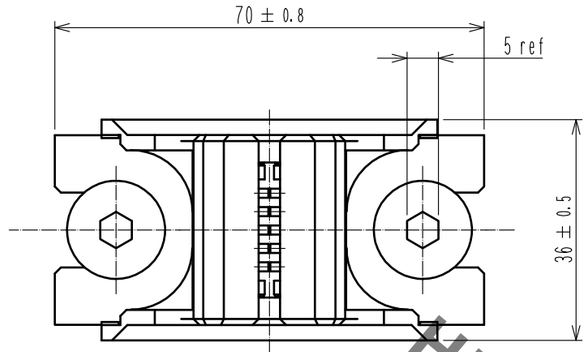
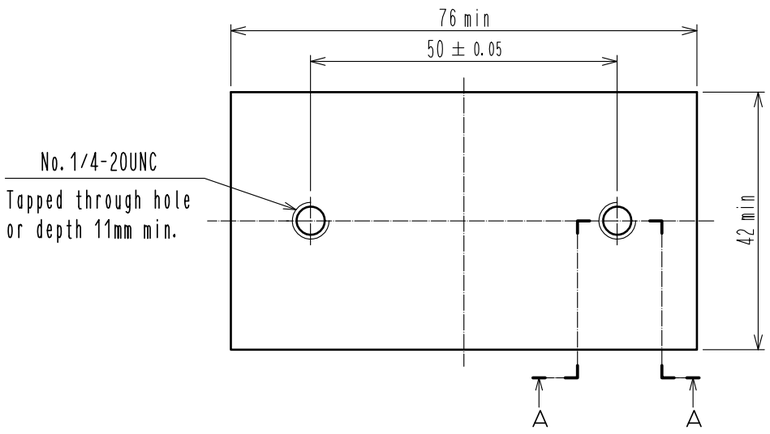
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

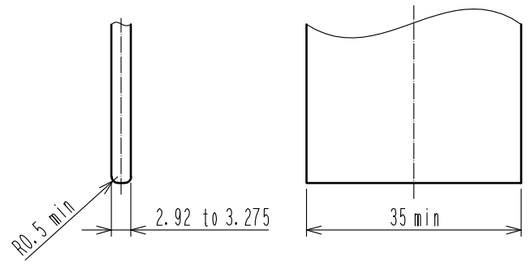
HRS DRAWING FOR REFERENCE

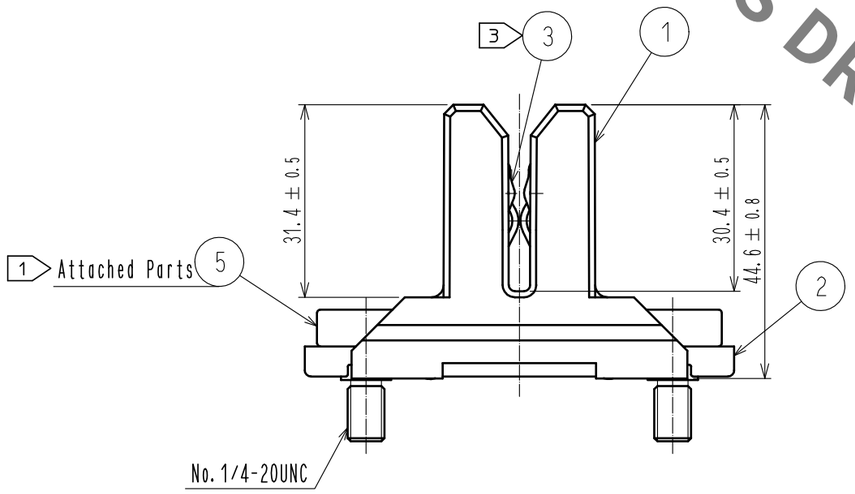


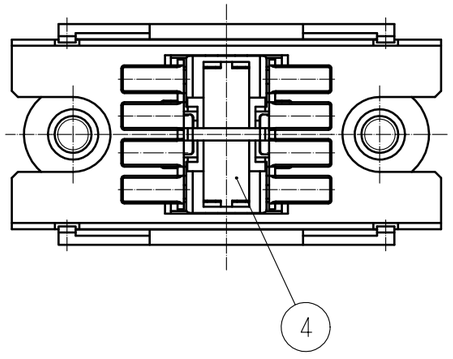
3 Mounting Bar Dimensions

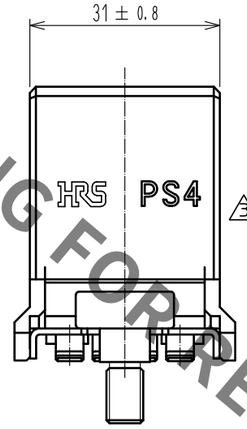


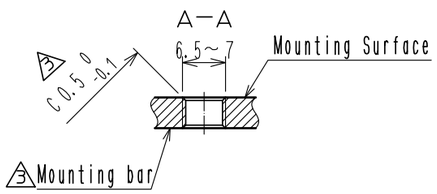
Busbar Dimensions (mating busbar)



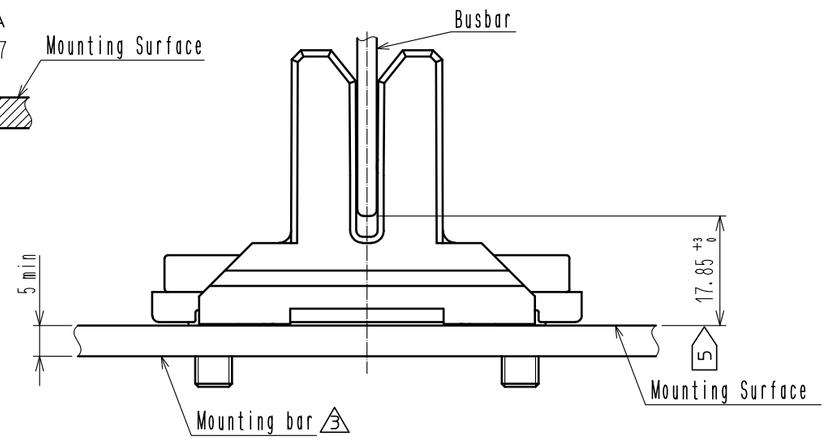








5 View Of Mounting State



Notes
1. The recommended tightening torque for the Ref No. 5 is 5 N・m.
2. This product has floating range of ±2mm from the center of the connector.
3. There are some cases that plating color of Ref No. 3 may change from silver to blackish brown due to chemical reaction by sulfre in the atmosphere.
3 4. Busbar and mounting bar shall be either silver plating. Silver plating thickness should be at 3μm min.
5. The recommended distance between installation site and tip of busbar shall be 17.85^{+3}_{0} mm.
3 6. For precautions such as mounting, refer to the technical designation manual ETAD-E3255-00.

NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
2	Stainless Steel		5	Steel	Nickel Plating : 2μm min
1	PBT	Black. UL94V-0	4	PBT	Black. UL94V-0
			3	Copper Alloy	Silver Plating : 2μm min

UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	1 : 1	3	6	DIS-E-00011064	MO. SHIMOYAMA	KG. OKITA	20220909

HIROSE ELECTRIC CO., LTD.

APPROVED	RI. TAKAYASU	20151216	DRAWING NO. EDC-128869-00-00
CHECKED	NW. NISHIMATSU	20151215	PART NO. PS4-3.175T
DESIGNED	MO. SHIMOYAMA	20151215	
DRAWN	MO. SHIMOYAMA	20151215	CODE NO. CL0236-1012-0-00

3 1/1