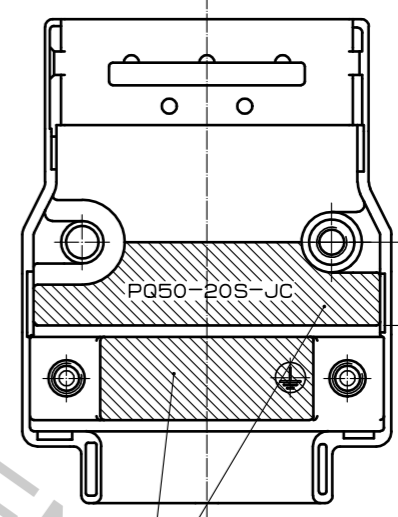
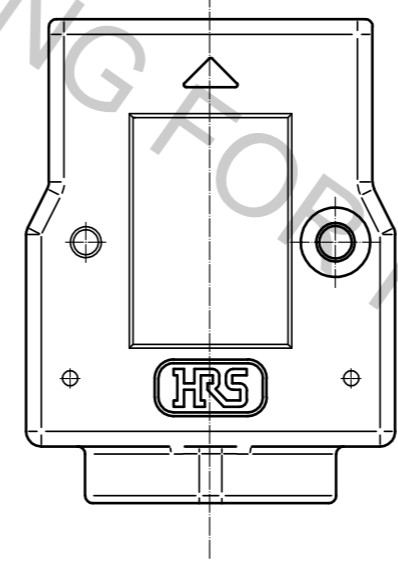
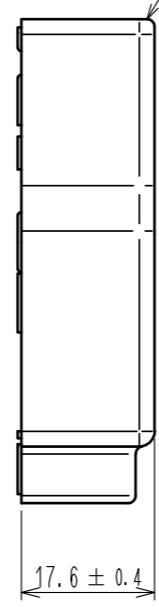
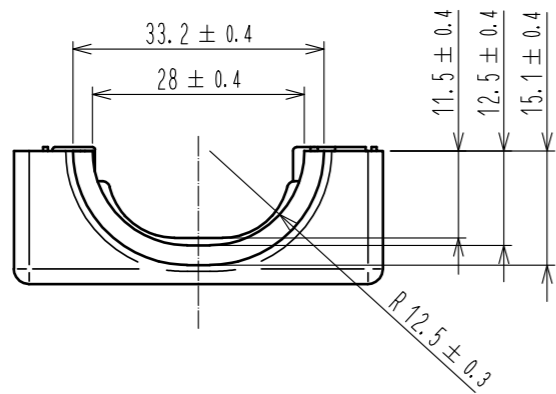
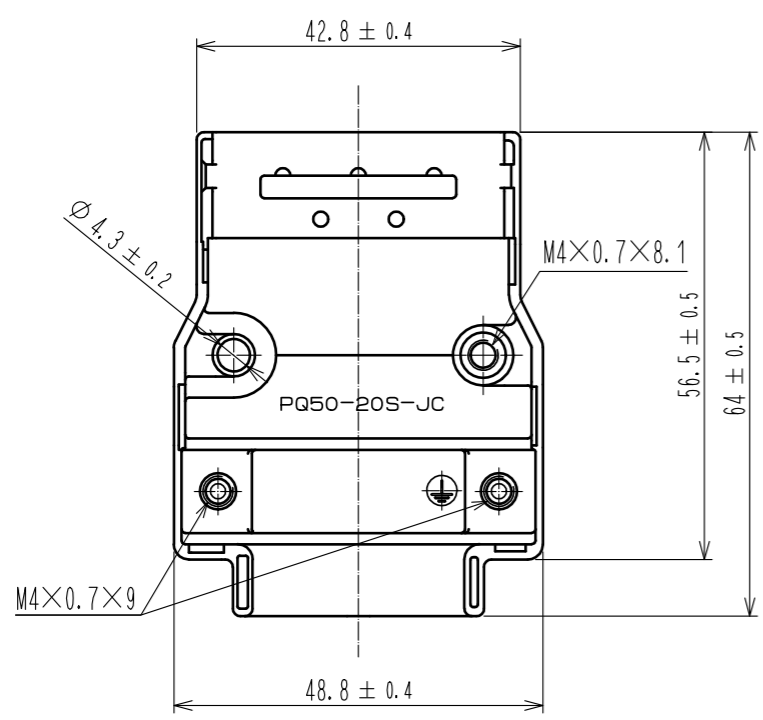
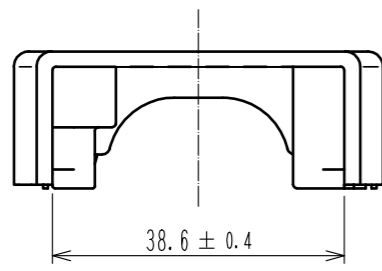
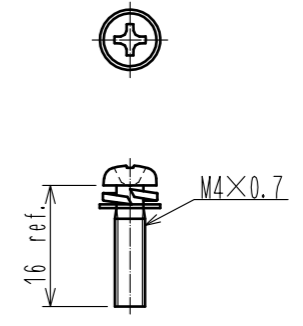


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 In case that the application demands a high level of reliability, such as automotive,
 please contact a company representative for further information.



② Attachment

JIS B 1188 : Cross recessed need screws with captive washer
 M4×0.7×16



③ Electrode touched area for rack plating

Hatched bottom areas and the side wall up to 10 max. high from the bottom surface.

- Note 1. Refer to ETAD-E 2925 for the applicable components assembled with this product.
 2. Swelling max 1.2mm dia. and 0.15mm height could appear on the surface due to die-casting, but it doesn't affect the performance.
 ③ The color of hatched area could be different due to the rack plating process, touching the electrodes to the specified area, but it doesn't affect the performance.

1	ZDC2	Surface plating : Nickel 2µm min Under plating : Copper 7µm min	2	Steel	Surface plating : Nickel 2µm min Under plating : Copper 3µm min		
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS		
UNITS mm		SCALE 1 : 1	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
		APPROVED : NM. NISHIMATSU	17.01.25	DRAWING NO.		EDC-126916-01-00	
HIROSE ELECTRIC CO., LTD.		CHECKED : NM. NISHIMATSU	17.01.25	PART NO.		PQ50-20S-JC(01)	
		DESIGNED : MO. SHIMOYAMA	17.01.25	CODE NO.		CL236-2002-3-01	
		DRAWN : JY. IGA	17.01.25				