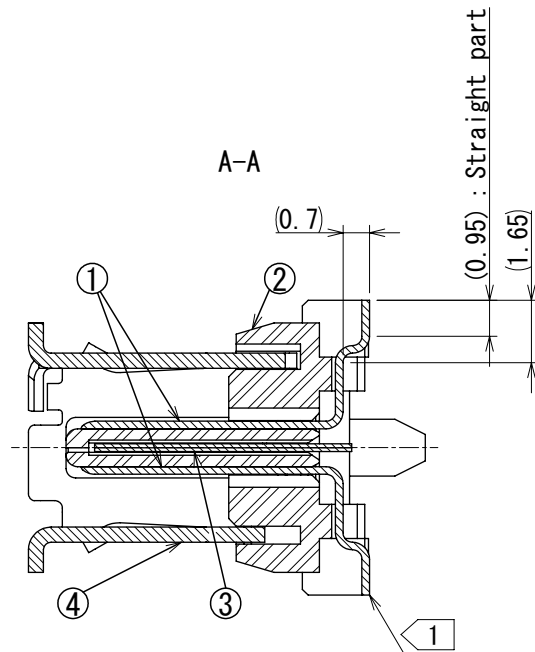
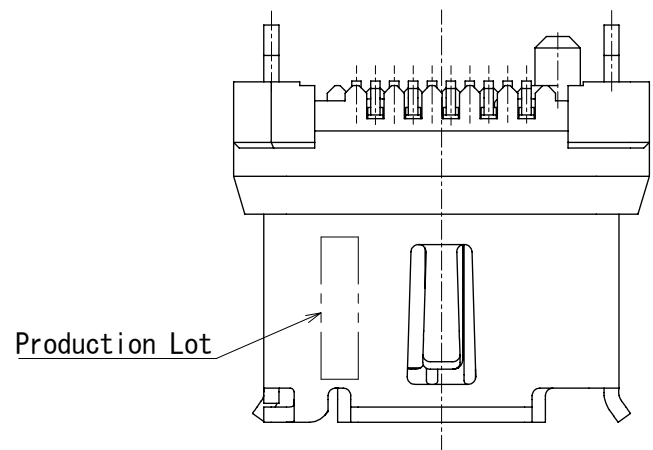


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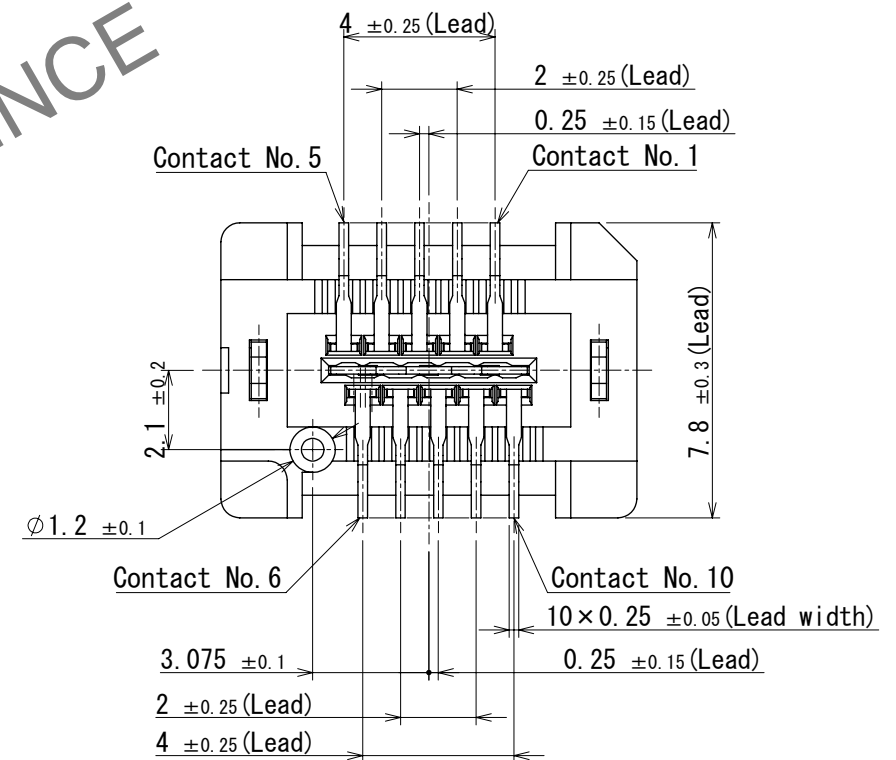
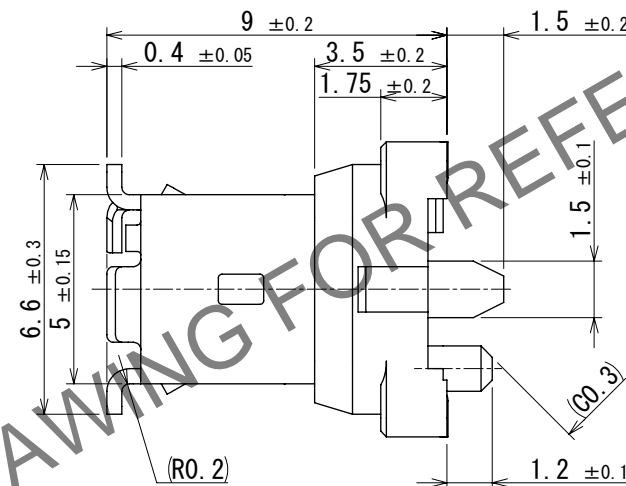
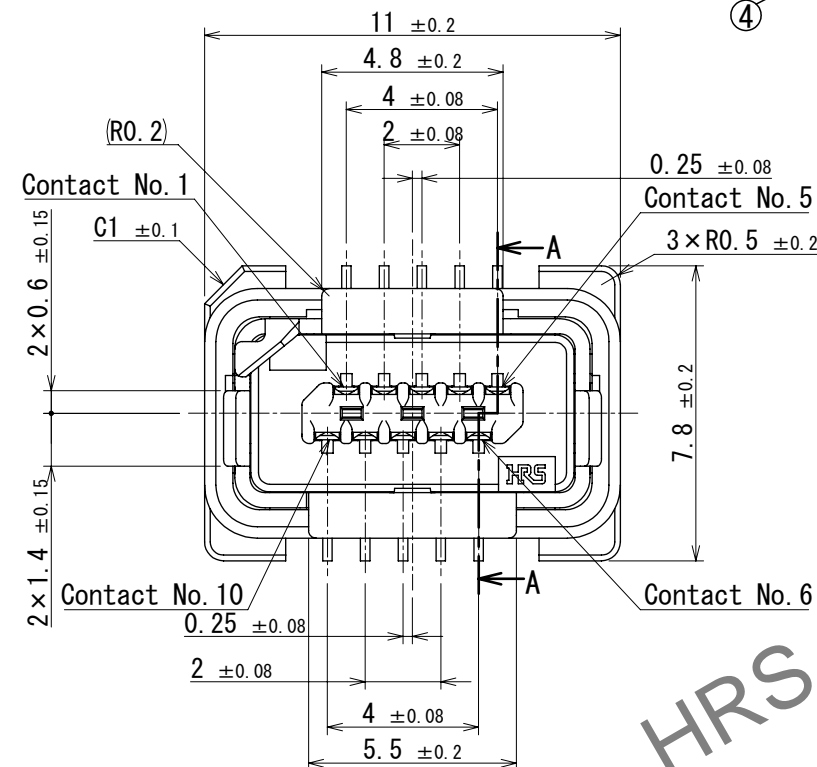
Notes. 1 Co-planarity is within 0.1 mm.

2. As for part No.4 the performance remains good though there might be a difference in the plating luster between each plating lots.

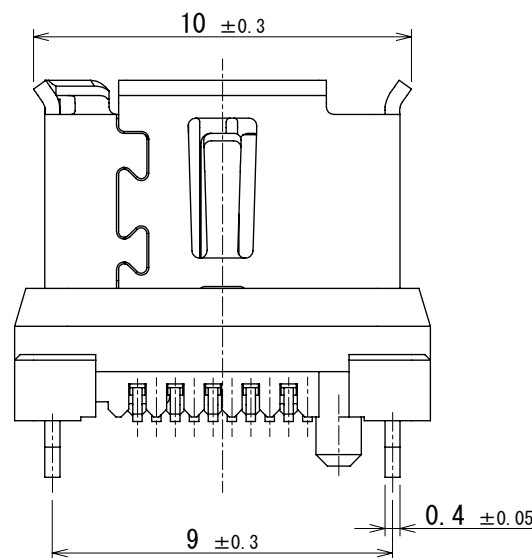
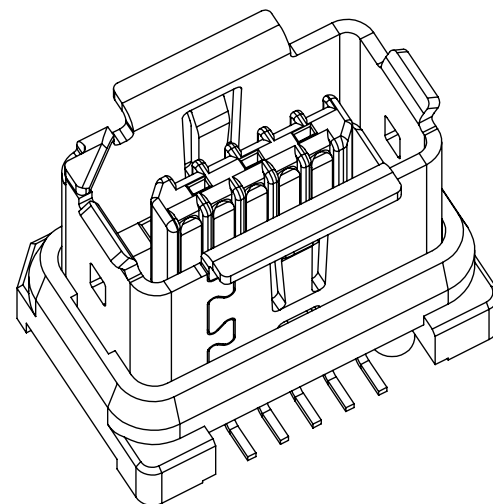
3 Per reel : 450 pcs.
The vacuum cap(part No.5) is attached to this product at delivery.

4 Refer to the mated condition diagram for the panel thickness and layout.

5. This product is mounted by reflow soldering.
Refer to specification sheet ELC-129412-01-00 for reflow soldering.



3D image

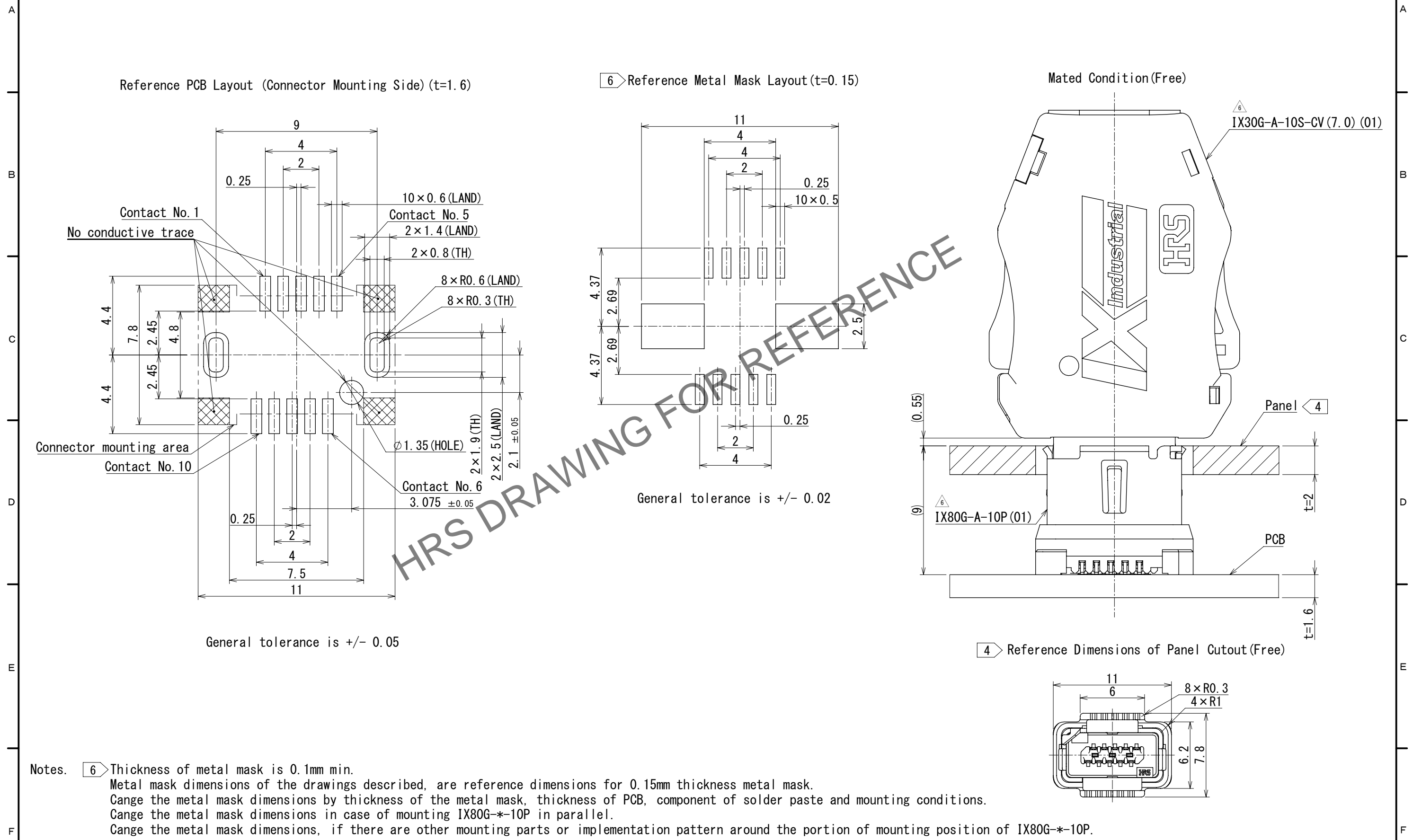


3	Stainless Steel		7	PET \triangle	
2	PA	Gray, UL94V-0	6	PS	
1	Copper Alloy	Contact area : Palladium-Nickel 0.75 μ m+Gold 0.05 μ m min. Lead area : Gold 0.03 μ m min. Under plating : Nickel 1.27 μ m min.	5	PA	Black, UL94V-0
			4	Stainless Steel	Surface : Tin 1 μ m min. Under plating : Nickel 0.2 μ m min.
NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
UNITS mm		SCALE 5:1	COUNT 5	DESCRIPTION OF REVISIONS DIS-E-00011281	DESIGNED SN. TOYOSHIMA
				CHECKED KI. KAGOTANI	DATE 2022. 10. 04
				APPROVED : KI. NAGANUMA 2018. 06. 28	DRAWING NO. EDC-129412-01-00
				CHECKED : KI. NAGANUMA 2018. 06. 28	PART NO. IX80G-A-10P (01)
				DESIGNED : YS. SAKODA 2018. 06. 28	CODE NO. CL0251-0018-0-01
				DRAWN : YS. SAKODA 2018. 06. 28	

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