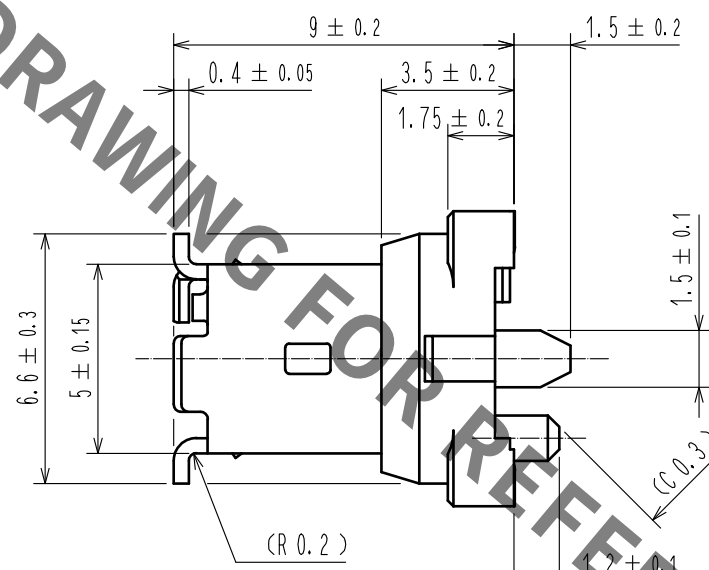
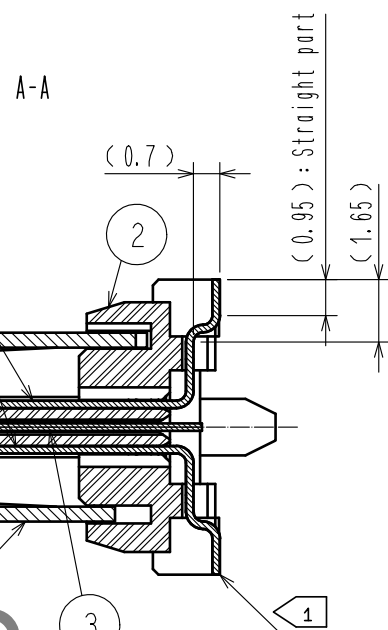
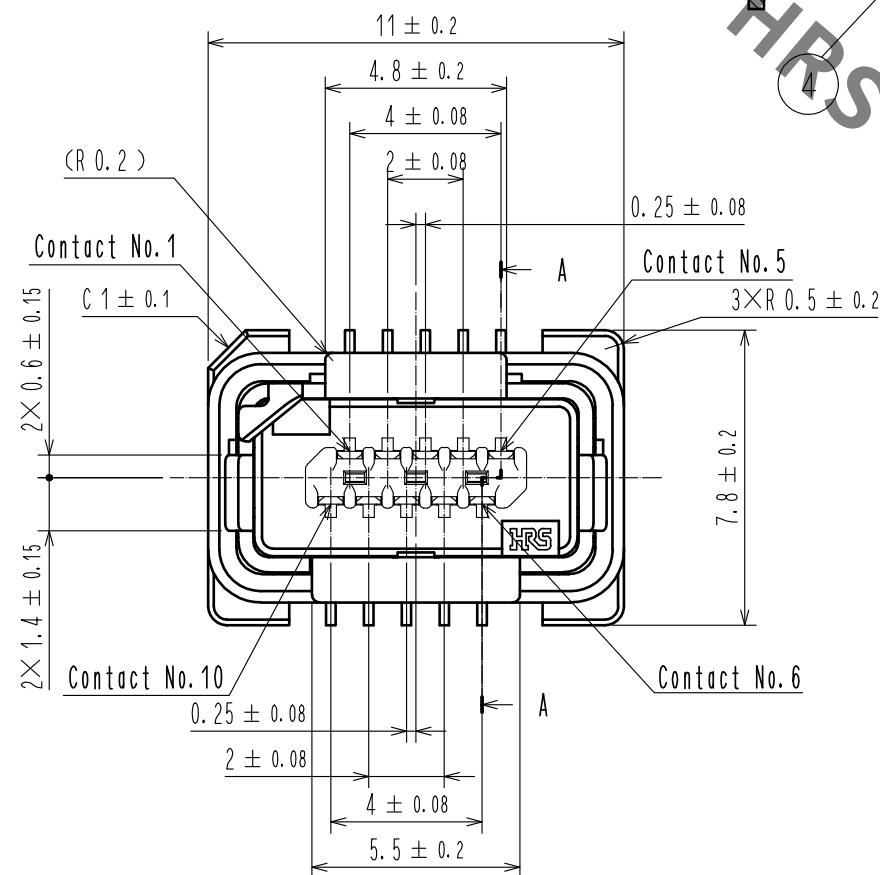
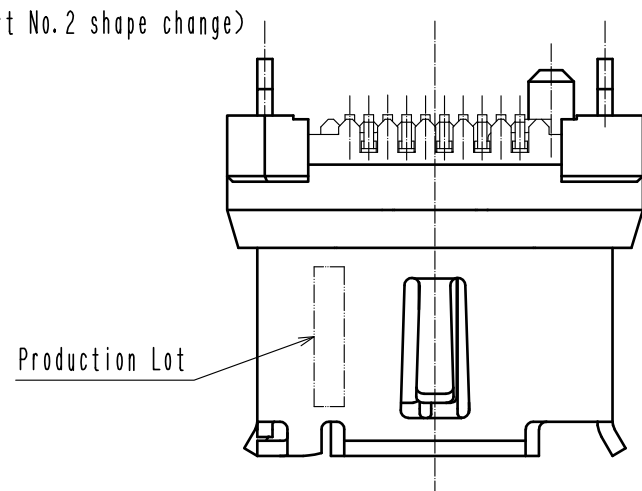
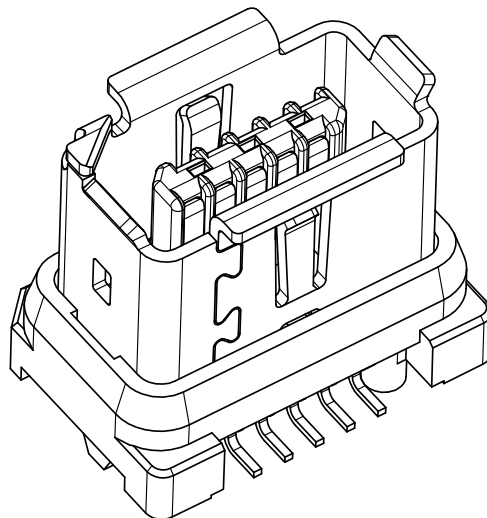


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

(Part No.2 shape change)



3D image



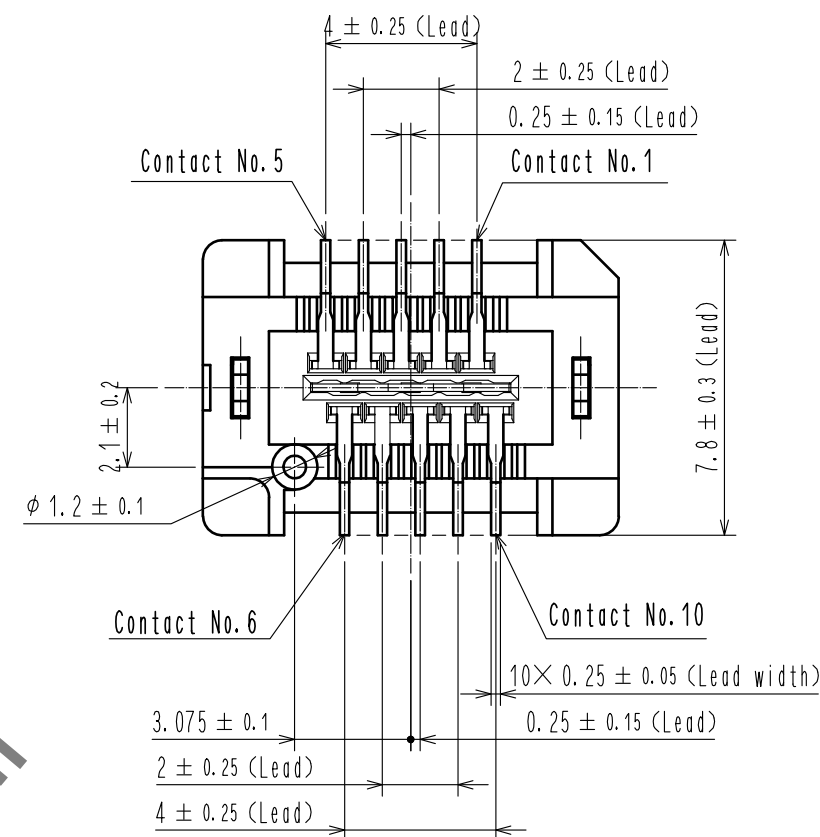
Notes. 1 Co-planarity is within 0.1 mm.

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

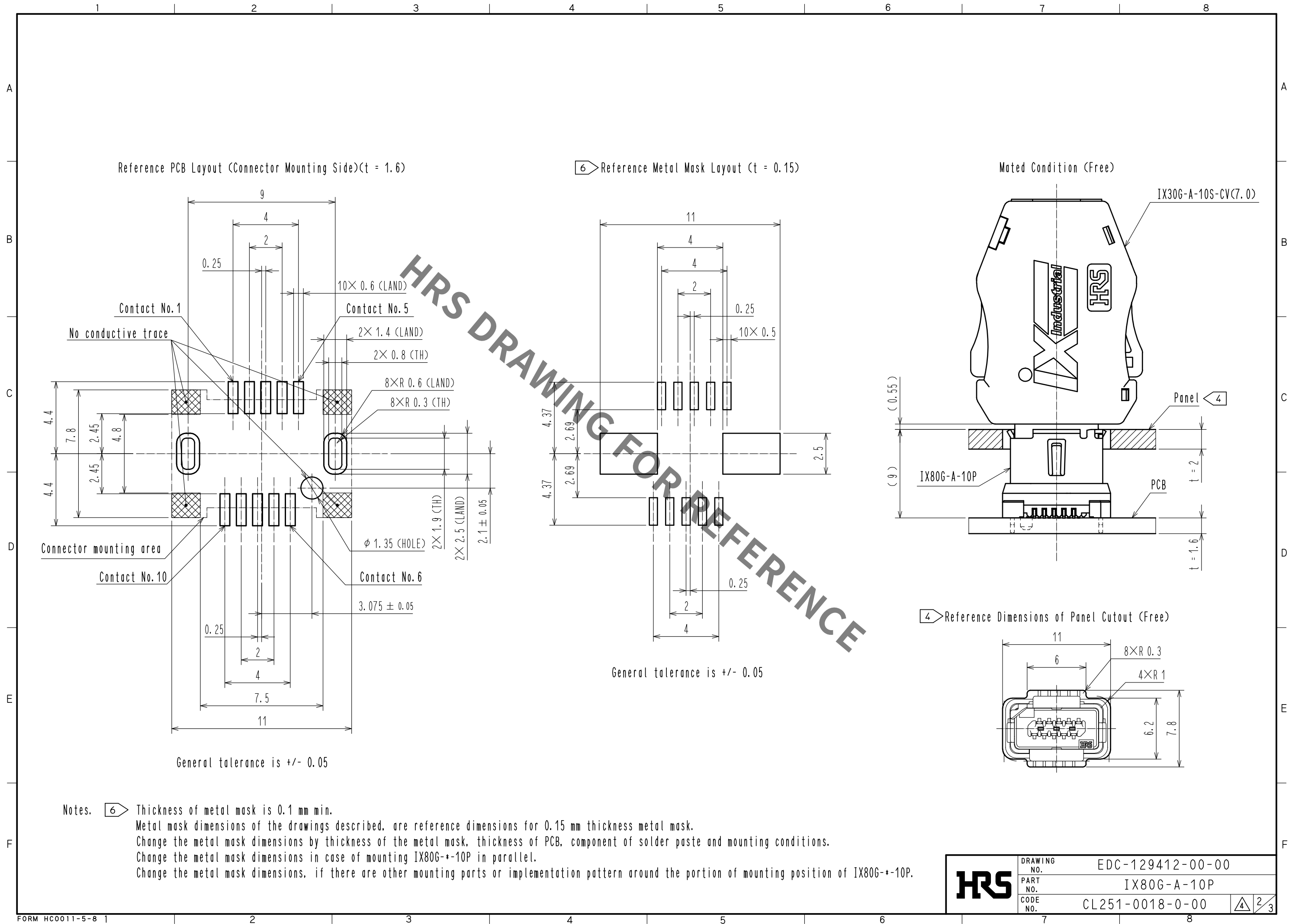
3 Per reel : 450 pcs.
The vacuum cap (part No.5) is attached to this product at delivery.

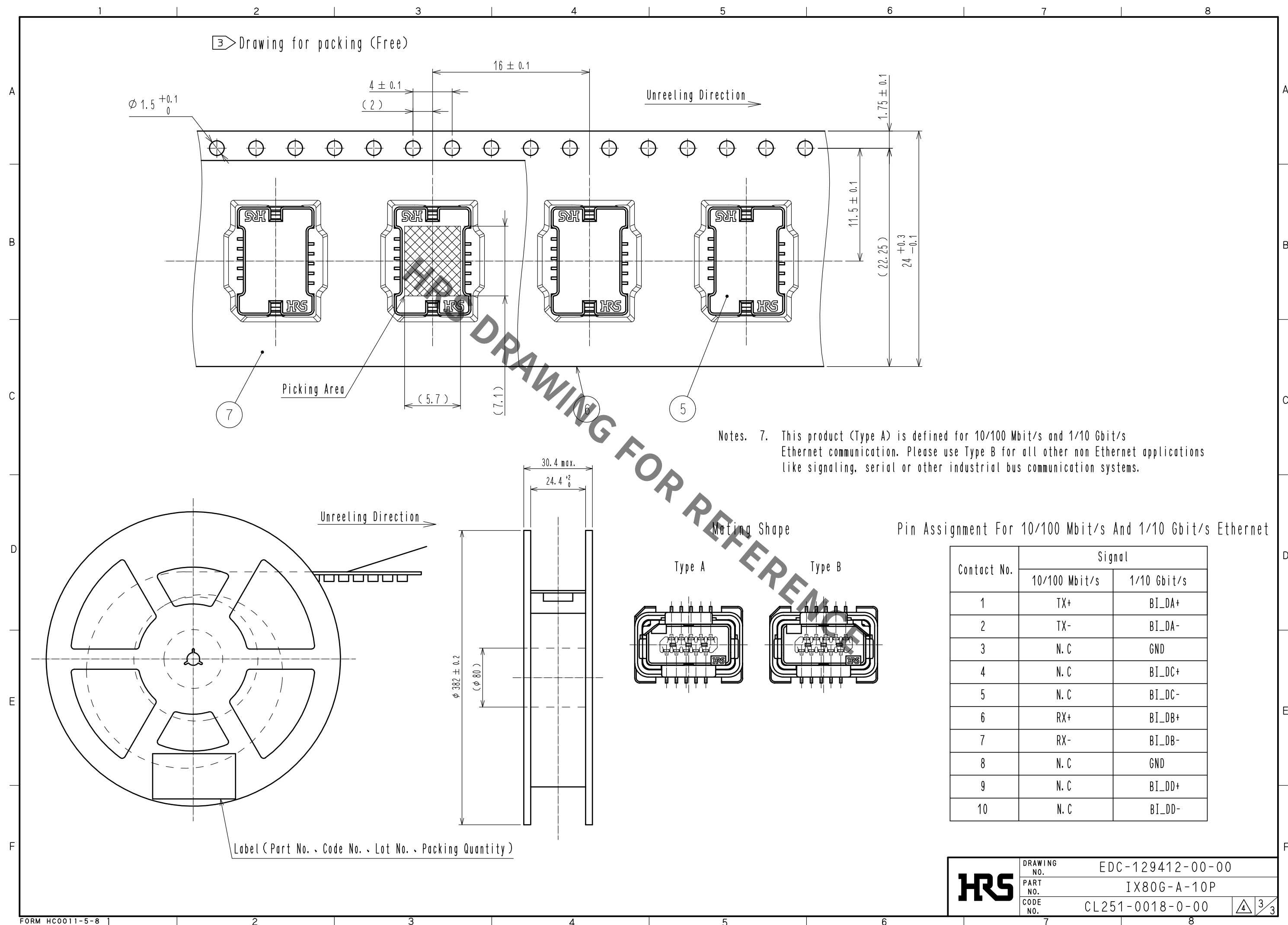
4 Refer to the mated condition diagram for the panel thickness and layout.

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



3	Stainless Steel		7	PE	
2	Polyamide	Gray, UL94V-0	6	PS	
1	Copper Alloy	Contact area : Gold 0.2 μm min. Lead area : Gold 0.03 μm min. Under plating : Nickel 2 μm min.	5	Polyamide	Black, UL94V-0
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
UNITS mm		SCALE 5 : 1	COUNT 1	DESCRIPTION OF REVISIONS DIS-E-00001787	DESIGNED KS. TAKAHASHI
HIROSE ELECTRIC CO., LTD.		APPROVED : RI. TAKAYASU	17.10.13	DRAWING NO.	EDC-129412-00-00
		CHECKED : KI. NAGANUMA	17.10.13	PART NO.	IX80G-A-10P
		DESIGNED : YS. SAKODA	17.10.13	CODE NO.	CL251-0018-0-00
		DRAWN : YS. SAKODA	17.10.13		
					DATE 18.09.11





Contact No.	Signal	
	10/100 Mbit/s	1/10 Gbit/s
1	TX+	BI_DA+
2	TX-	BI_DA-
3	N. C	GND
4	N. C	BI_DC+
5	N. C	BI_DC-
6	RX+	BI_DB+
7	RX-	BI_DB-
8	N. C	GND
9	N. C	BI_DD+
10	N. C	BI_DD-

	DRAWING NO.	EDC-129412-00-00		
	PART NO.	IX80G-A-10P		
	CODE NO.	CL251-0018-0-00		