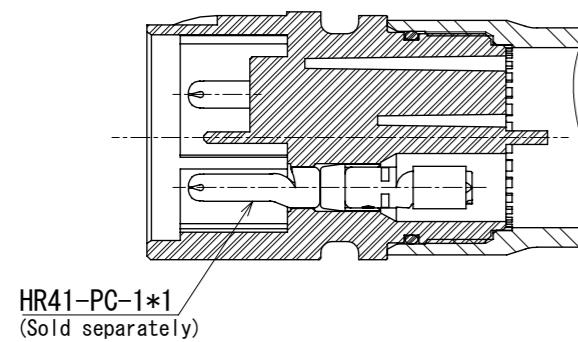
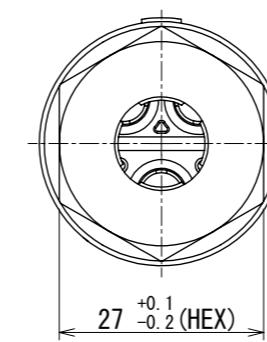
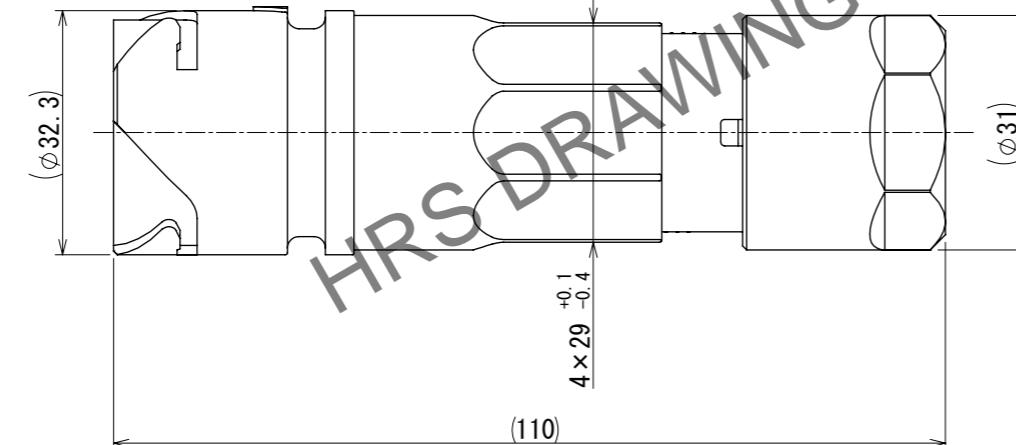
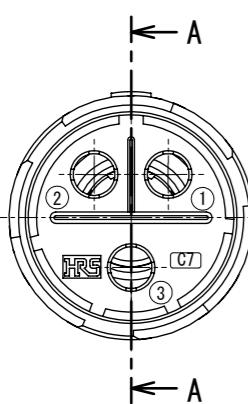


1 Fig. 1 The state incorporate applicable crimp contact.

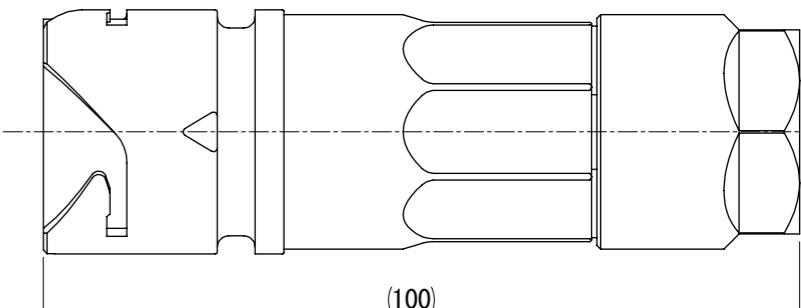


HR41-PC-1*1
(Sold separately)

Main guide position marking



5 Fig. 2 The appearance after assembly.



Notes 1 Fig. 1 shows the state incorporate applicable crimp contact.

Applicable crimp contact :HR41-PC-1*1(Sold separately)

2 Applicable crimp contact extraction tool:HR41-TP

3 The recommended tightening torque of Ref. No. ③ and ⑥ to be 5 to 5.5 N·m

The adhesive tor prevention of looseness is not necessary in the first time.

Loctite 263, Locprimer 7649, Henkel Japan apply to prevent Ref. No. ①,③ from loosing.

After the second time.

4 Rotation examples are shown for Ref. No. ③ and ⑥.

5 Fig. 2 shows the appearance after assembly.

6 The cable pull and twisting strength and other characteristics may differ, depending on the cable structure, please confirm before the use.

7 The assembly of this product applies to the manual ETAD-C0298.

△(※Due to data anomalies, drawings were not generated as per CAD data.)

NO.	MATERIAL	FINISH	REMARKS	DESIGNED		CHECKED	DATE
				NO.	MATERIAL		
3	Polyamide	(Black)	UL94V-0	6	Polyamide	(Black)	UL94V-0
2	Silicone rubber	(Red)		5	Polyamide	(White)	UL94V-0
1	Polyamide	(Black)	UL94V-0	4	Silicone rubber	(Red)	
UNITS mm	SCALE 1:1	COUNT 1	DESCRIPTION OF REVISIONS DIS-C-00019243	DESIGNED TY. SUZUKI	CHECKED KN. IKEHARA	DATE 2025. 02. 10	
	△						
HIROSE ELECTRIC CO., LTD.			APPROVED : SU. OBARA 2013. 03. 14	DRAWING NO. EDC-117998-00-00			
			CHECKED : HY. KOBAYASHI 2013. 03. 14	PART NO. HR41-25WBJB-3PC			
			DESIGNED : TY. SUZUKI 2013. 03. 14	CODE NO. CL0141-0017-7-00			
			DRAWN : KN. IKEHARA 2013. 03. 14	1/1			