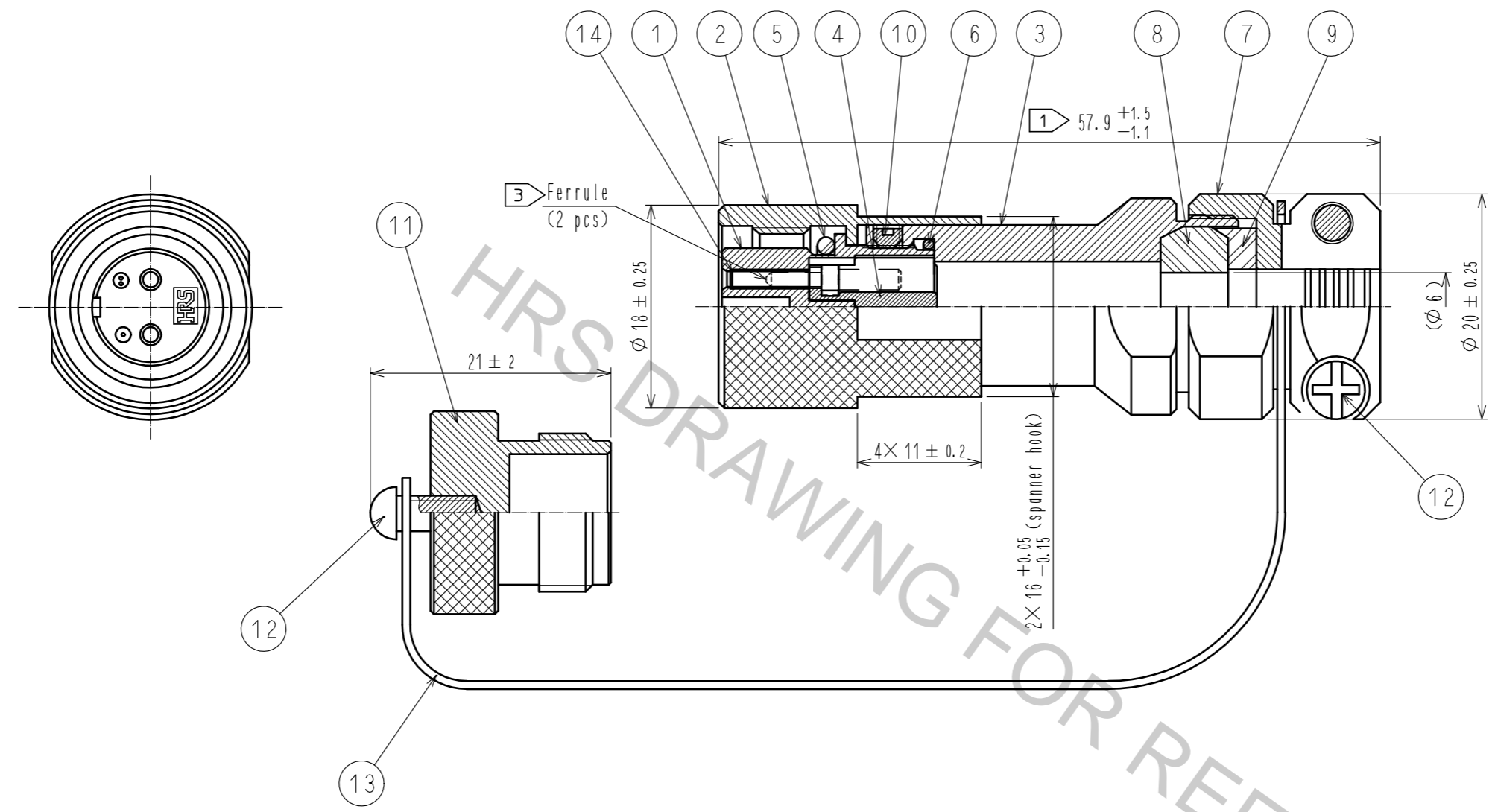


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 In case that the application demands a high level of reliability, such as automotive,
 please contact a company representative for further information.



NOTE 1 This dimension indicates the condition after assembling to a cable.
 2. When this plug is mated with receptacle, clamping torque of part No. 2
 should be 1.5 to 3 N·m.
 Optional plastic spanner below can be used as a substitution.

Plastic spanner	Part No.	Code No.
	MF10-T1	CL709-0205-8-00

3 Ferrules are not included in this product.
 Please use MU standard ferrule below.

Inner hole diameter:mm	Part NO.	Code No.
0.125	HMUA-F3-A125(10)	CL710-0024-3-10
0.1255	HMUA-F3-A1255(10)	CL710-0121-0-10
0.126	HMUA-F3-A126(10)	CL710-0025-6-10

7	BRASS	CHROME PLATING	14	ZIRCONIA	
6	NBR RUBBER	COLOR:BLACK	13	NYLON	
5	NBR RUBBER	COLOR:BLACK	12	STAINLESS STEEL	NYELOCK
4	ZINC DIECAST	NICKEL PLATING	11	ALUMINIUM ALLOY	ANODIC OXIDE COATING
3	ALUMINIUM ALLOY	ANODIC OXIDE COATING	10	STAINLESS STEEL	
2	BRASS	CHROME PLATING	9	PPS RESIN	COLOR:BLACK
1	ZINC DIECAST	CHROME PLATING	8	NBR RUBBER	COLOR:BLACK
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS

UNITS	SCALE	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	2 : 1	1				
HIROSE ELECTRIC CO., LTD.			APPROVED : MT. SHIBUTANI 18.02.02 CHECKED : FS. YOSHIDA 18.02.02 DESIGNED : TY. SATO 18.02.02 DRAWN : MK. INOUE 18.02.01	DRAWING NO. EDC-179290-31-00 PART NO. MF10S-WP6C52-0200(31) CODE NO. CL709-0215-1-31		