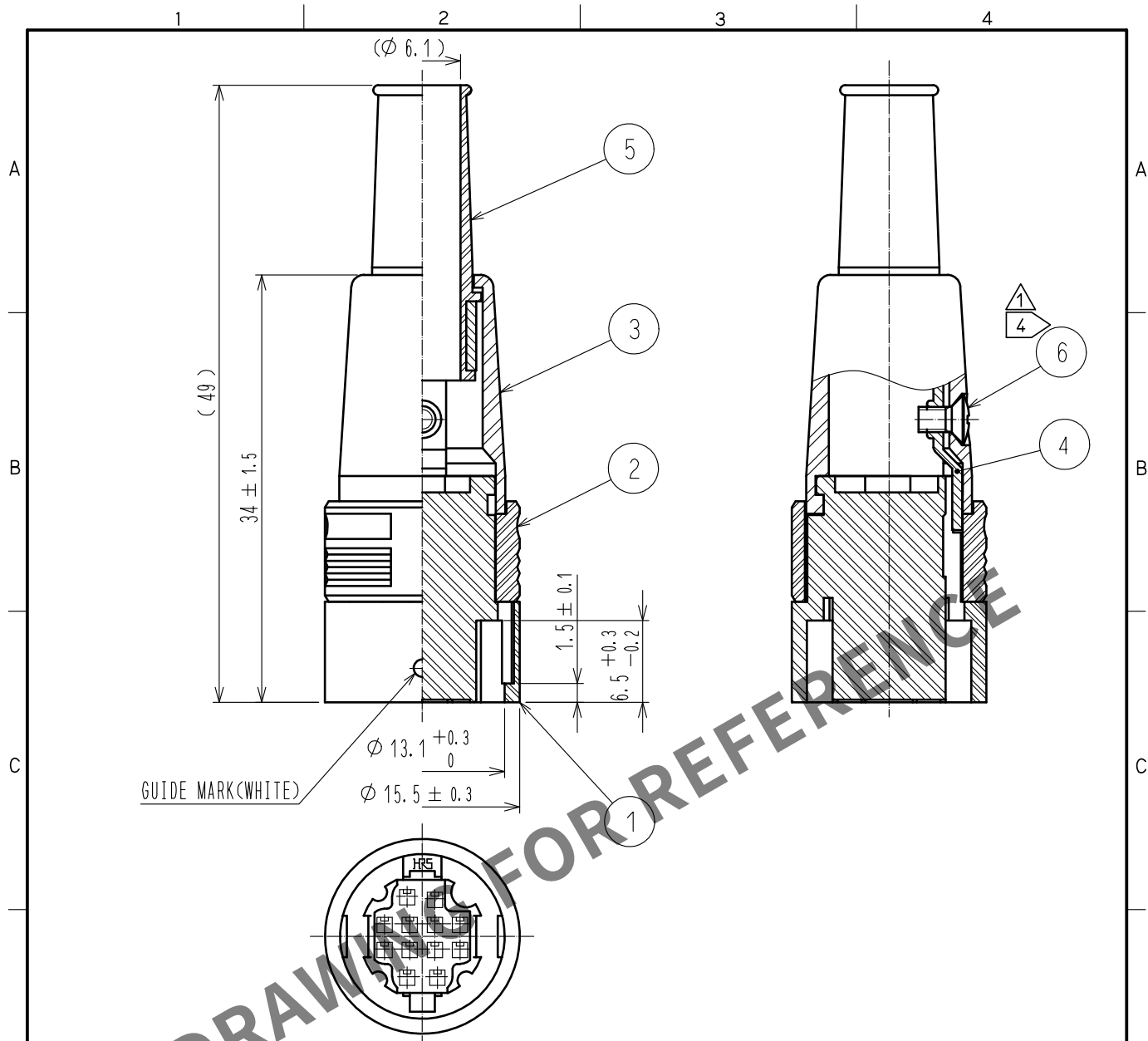
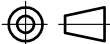




- Notes 1 Applicable crimp contact:
Contact No. 1.3 to 10
RP17-SC-222/CL113-0510-1 (Applicable cable size : awg#24 to #28.
Cable jacket outer diameter shall be $\phi 1.2\text{mm}$ or less.)
Contact No. 2.11.12
RP17-PC-212/CL113-0509-2 (Applicable cable size : awg#18 to #22.
Cable jacket outer diameter shall be $\phi 1.7\text{mm}$ or less.)
2 Applicable cable crimping tool : RP17-TC-01/CL150-0042-5
3 Extraction tool : RP6-SC-TP/CL150-0039-0
④ The tightening torque of Ref No. ⑥ : 0.15 to 0.2 N·m.
To prevent loosening Ref No. ⑥, use LOCTITE 243, HENKEL JAPAN or equivalent.
5 Shall be disassembled when delivered.
6 The cable pull and twisting strength and other characteristics may differ,
depending on the cable structure, please confirm before the use.

3	Polycarbonate	(BLACK) UL94V-0	6	Brass	Black chromete treatment (Trivalent chromium) JIS B 1111 M2X0.4X4						
2	Polycarbonate	(BLACK) UL94V-0	5	Polyvinylchloride	(BLACK)						
1	Polycarbonate	(BLACK) UL94V-0	4	Brass							
NO.	MATERIAL	FINISH . REMARKS		NO.	MATERIAL	FINISH . REMARKS					
UNITS mm		SCALE 2 : 1		COUNT 2	DESCRIPTION OF REVISIONS DIS-C-00009784		DESIGNED TY. SUZUKI	CHECKED HY. KOBAYASHI	DATE 20220214		
 HIROSE ELECTRIC CO., LTD.		APPROVED : EJ. KUNII			20131118		DRAWING NO.			EDC-040741-71-71	
		CHECKED : HT. ZENBA			20131118		PART NO.			RP17-13JA-12SC(71)	
		DESIGNED : HK. NAMAII			20131118		CODE NO.			CL0113-0516-8-71	
		DRAWN : HK. NAMAII			20131118					 1/1	