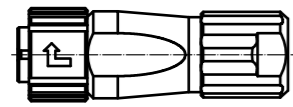


Fig. 2(1:1)



A-A

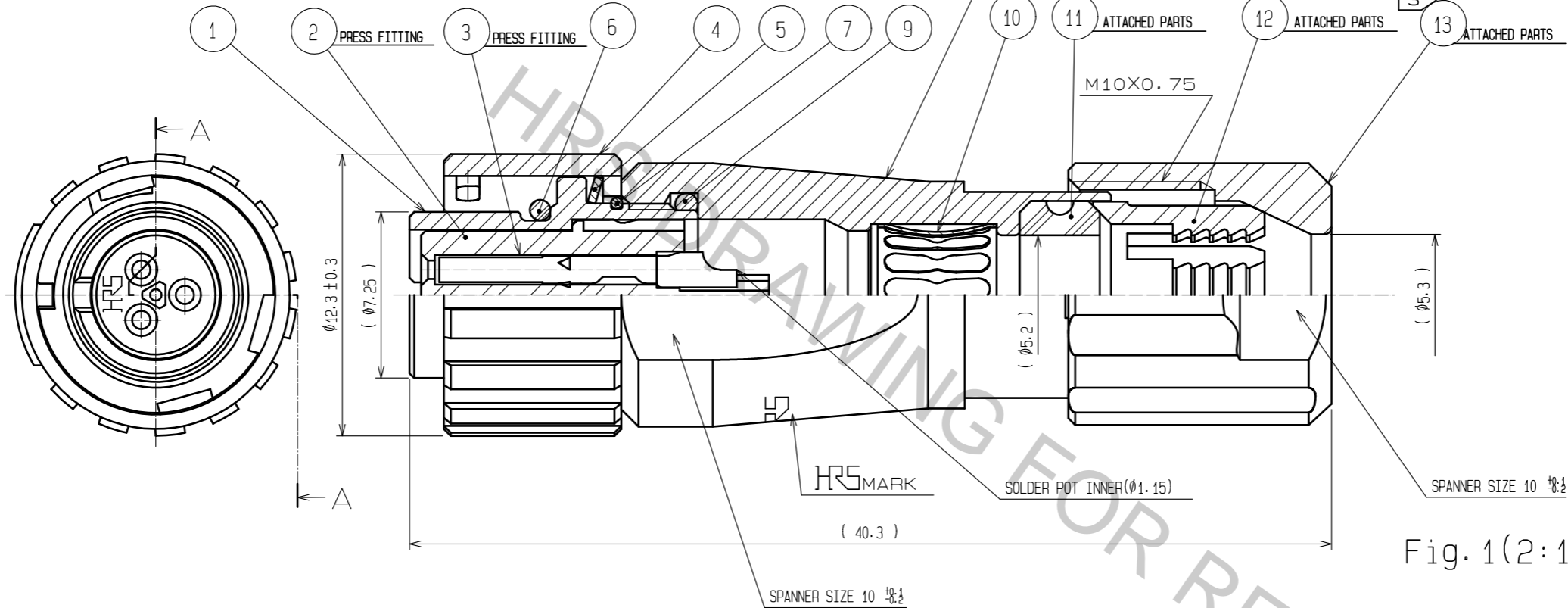
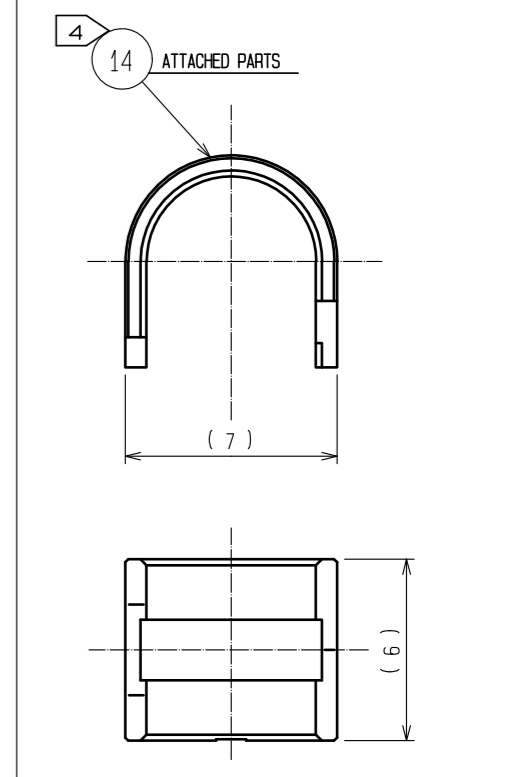


Fig. 1(2:1)



- NOTES
- ① PLATING(REF.NO. ③)  
 CONTACT AREA : GOLD 0.2µm min  
 OTHERS : GOLD AND NICKEL  
 UNDER PLATING : NICKEL 2µm min
  - ② THE RECOMMENDED CLAMP TORQUE OF REF.NO. ⑧ TO BE 1 TO 1.5N·m.  
 THREAD LOCKER TO THE THREADED PORTION OF REF.NO. ① IS RECOMMENDED TO PREVENT REF.NO. ⑧ FROM LOOSING.  
 RECOMMENDED THREAD LOCKER:LOCTITE 263, HENKEL JAPAN LTD.
  - ③ THE RECOMMENDED CLAMP TORQUE OF REF.NO. ⑬ TO BE 0.8 TO 1N·m.  
 THREAD LOCKER AND LOCK PRIMER TO THE THREADED PORTION M10X0.75 OF REF.NO. ⑧ IS RECOMMENDED  
 TO PREVENT REF.NO. ⑬ FROM LOOSING.  
 RECOMMENDED THREAD LOCKER AND LOCK PRIMER : LOCTITE 263, LOCK PRIMER 7649, HENKEL JAPAN LTD.
  - ④ FASTEN REF.NO. ⑭ TO THE CABLE WITH THE CABLE CRIMPING TOOL.  
 AND MAKE REF.NO. ⑭ CONTACT WITH REF.NO. ⑩ (REFER TO Fig.1).  
 REFER TO THE TECHNICAL SPECIFICATION ETAD-C0099 FOR DETAILS.  
 APPLICABLE CABLE CRIMPING TOOL : HR10A-TC-02(CL150-0041-2)(THE HOLE DIAMETER FOR CRIMPING:Ø5.3)
  - ⑤ Fig.2 SHOWS THE APPEARANCE AFTER ASSEMBLY.
  - ⑥ APPLICABLE CABLE ASSEMBLY FIXTURE : LF07BP-T01(CL150-0232-0)  
 CABLE ASSEMBLY FIXTURE IS USED AS A RECEPTACLE STAND OF EXTRACT  
 AND THE PART No. ① OF AN ASSEMBLY.
  - ⑦ ROTATION EXAMPLES OF No. ④, ⑧ AND ⑬ TO ① ARE SHOWN.

7	STAINLESS STEEL		14	BRASS	NICKEL PLATING
6	CHLOROPRENE RUBBER	(BLACK)	13	PPS	(NATURAL, BROWN) UL94V-0
5	STAINLESS STEEL		12	POLYAMIDE	(NATURAL, MILKY WHITE) UL94V-0
4	ZINC ALLOY	NICKEL PLATING	11	CHLOROPRENE RUBBER	(BLACK)
3	COPPER ALLOY	①	10	PHOSPHOR BRONZE	NICKEL PLATING
2	PPS	(BLACK) UL94V-0	9	CHLOROPRENE RUBBER	(BLACK)
1	ZINC ALLOY	NICKEL PLATING	8	ZINC ALLOY	NICKEL PLATING
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
UNITS mm		SCALE 4:1	COUNT	DESCRIPTION OF REVISIONS	DESIGNED
			APPROVED : HY. KOBAYASHI 18.02.21 CHECKED : HY. KOBAYASHI 18.02.21 DESIGNED : TY. SUZUKI 18.02.21 DRAWN : HM. SAITO 18.02.21	DRAWING NO. EDC-114146-31-00 PART NO. LF07WBP-3S(31) CODE NO. CL136-0003-7-31	DESIGNED CHECKED DATE