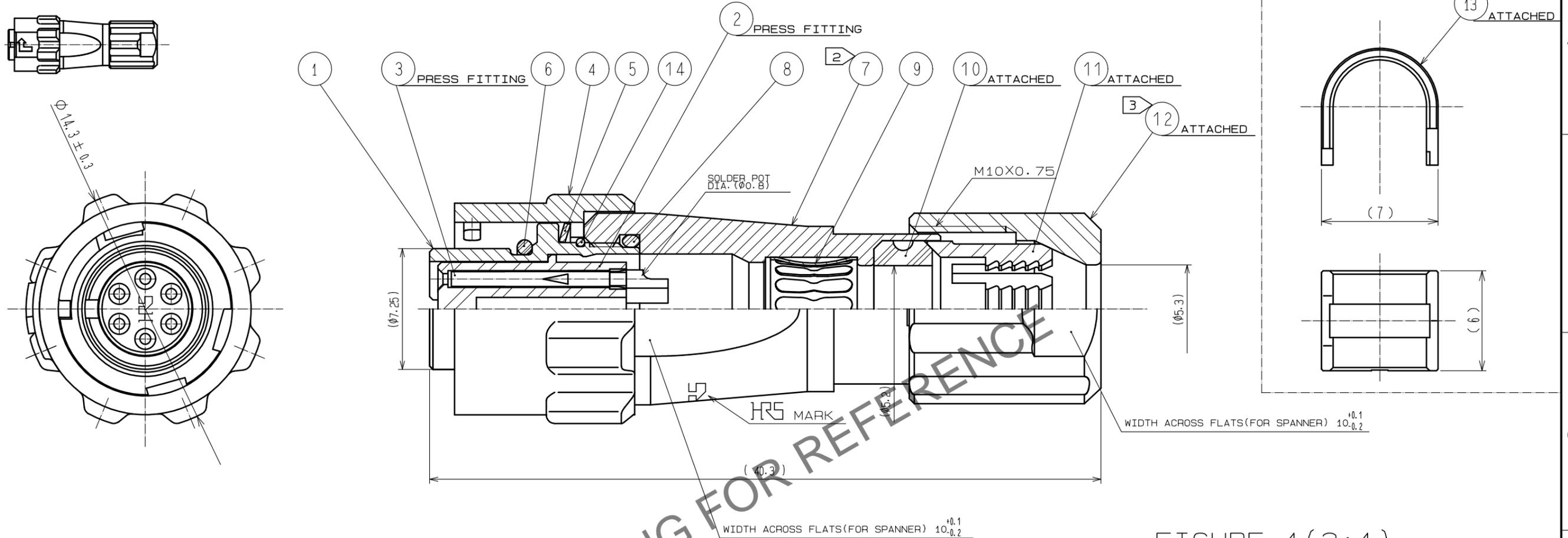


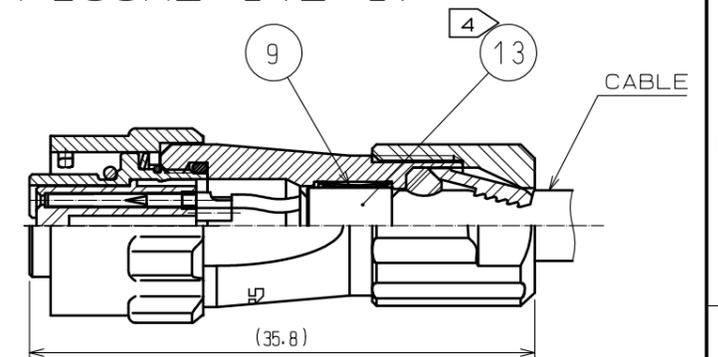
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

5 FIGURE-2 (1:1)



- NOTES
- 1 PLATING(REF.NO.0)
CONTACT AREA : GOLD 0.2μm min
TERMINAL AREA:GOLD FLACH
UNDER PLATING : NICKEL 2μm min
 - 2 THE RECOMMENDED CLAMP TORQUE OF REF.NO.0 TO BE 1 TO 1.5N·m.
APPLY LOCTITE 263 HENKEL JAPAN OR EQUIVALENT TO THE THREADED PORTION OF REF.NO.0 IN ORDER TO PREVENT LOOSENING.
 - 3 THE RECOMMENDED CLAMP TORQUE OF REF.NO.0 TO BE 0.8 TO 1N·m.
APPLY LOCTITE 263 + LOCK PRIMER 7649 HENKEL JAPAN OR EQUIVALENT TO THE THREADED PORTION (M10X0.75) OF REF.NO.0 IN ORDER TO PREVENT LOOSENING.
 - 4 FASTEN REF.NO.0 TO THE CABLE WITH THE CABLE CRIMPING TOOL.
AND MAKE REF.NO.0 CONTACT WITH REF.NO.0(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:φ5.3)
 - 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 RECEPACLE STAND OF EXTRACT
AND THE PART No.0 OF AN ASSEMBLY.
 - 7 ROTATION EXAMPLES OF No.0,0 AND 0 TO 0 ARE SHOWN.
 - 8 THE CABLE PULL AND TWISTING STRENGTH AND OTHER CHARACTERISTICS MAY DIFFER,
DEPENDING ON THE CABLE STRUCTURE.
PLEASE CONFIRM BEFORE THE USE.
 - 9 THIS PRODUCT MAY BE STAINED DUE TO LUBRICANT.
HOWEVER, THIS DOES NOT AFFECT THE PRODUCT PERFORMANCE, SO PLEASE USE IT AS IT IS.

FIGURE-1 (2:1)



NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS
7	ZINIC ALLOY	BLACK CHROME PLATING	14	STAINLESS STEEL	
6	CHLOROPRENE RUBBER	(BLACK)	13	BRASS	NICKEL PLATING
5	STAINLESS STEEL		12	PPS	(NATURAL BROWN) UL94V-0
4	ZINIC ALLOY	BLACK CHROME PLATING	11	POLYAMIDE	(NATURAL MILKY) UL94V-0
3	PHOSPHOR BRONZE	1	10	CHLOROPRENE RUBBER	(BLACK)
2	PPS	(BLACK) UL94V-0	9	PHOSPHOR BRONZE	NICKEL PLATING
1	ZINIC ALLOY	BLACK CHROME PLATING	8	CHLOROPRENE RUBBER	(BLACK)

UNITS	SCALE	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	4:1	1				

APPROVED : TP. KOMATSU	20231227	DRAWING NO.	EDC-117383-33-00
CHECKED : E.J. KUNII	20231227	PART NO.	LF07WBPD-6S(33)
DESIGNED : MK. WADA	20231227	CODE NO.	CL0136-0020-6-33
DRAWN : MK. WADA	20231227		