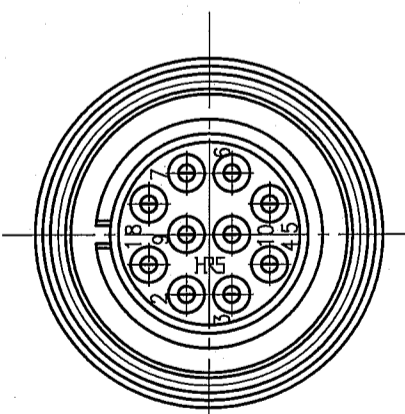
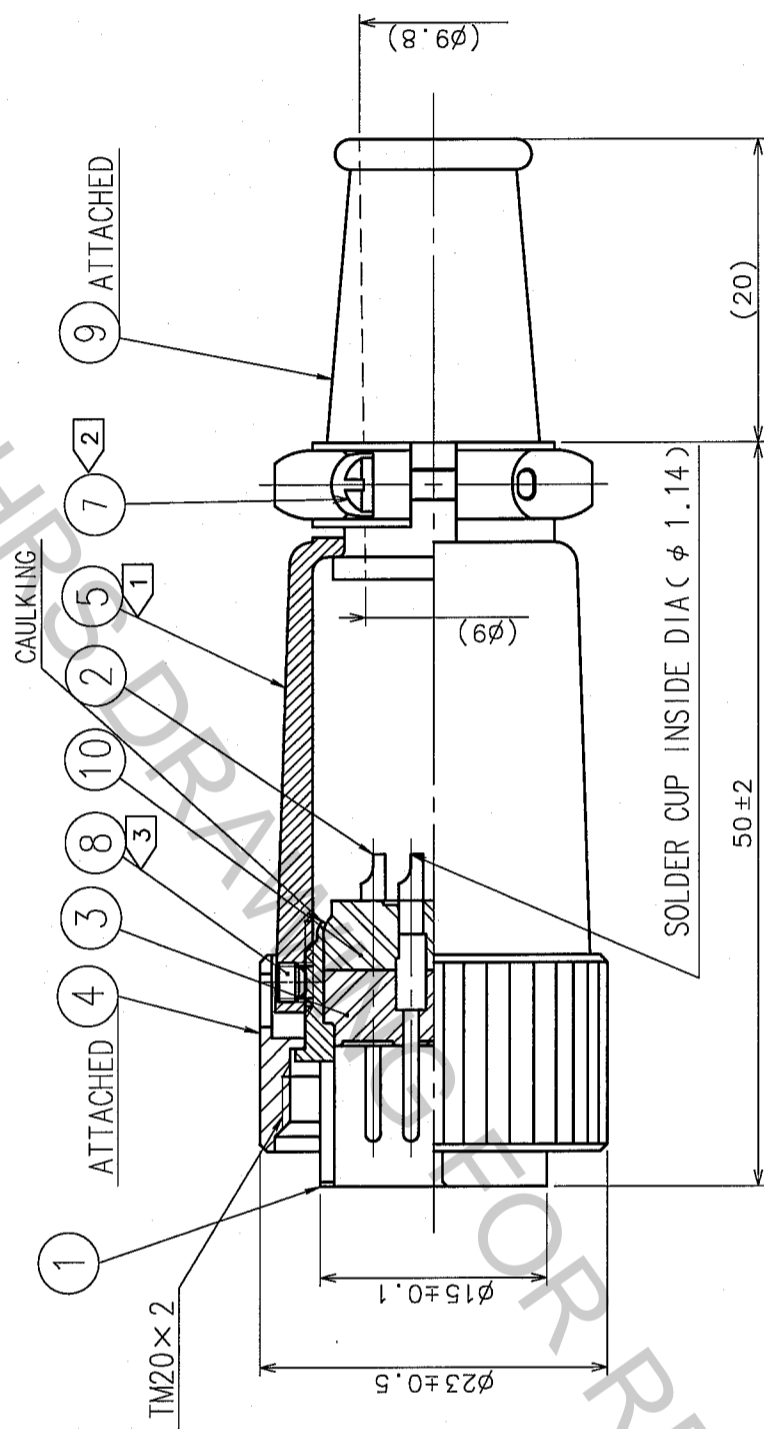
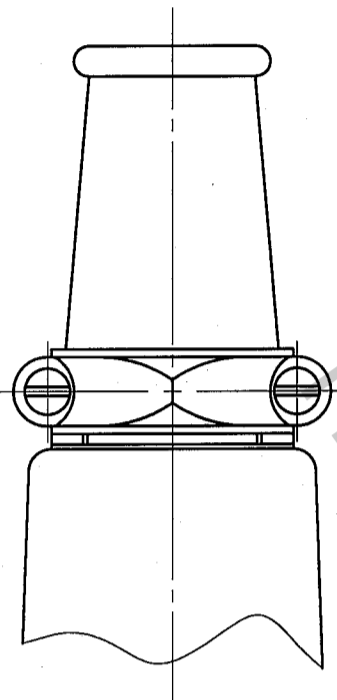


1	2	3	6	7	8
DATE	BY	CHKD	DESCRIPTION OF REVISIONS	COUNT	DATE
..					..
..					..
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TO
R

FORM NO. 229

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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.



NOTES
 ① THE RECOMMENDED CLAMP TORQUE OF REF. NO. ⑤ TO BE 2 TO 3 N · m.
 ② THE RECOMMENDED CLAMP TORQUE OF REF. NO. ⑦ TO BE 0.12 TO 0.15 N · m.
 ③ THE RECOMMENDED CLAMP TORQUE OF REF. NO. ⑧ TO BE 0.3 TO 0.4 N · m.
 4 RECOMMENDED ADHESIVE TO PREVENT LOOSENESS OF THE SCREW FOR REF. NO. ⑧ : PRODUCT NO. LOCTITE 242.
 ROTATION EXAMPLES OF REF. NO. ① AND ⑤ ARE SHOWN.

5	ALUMINUM ALLOY	MATTE FINISH ALUMITE (CHROME)	10	DIALLYL PHTHALATE (BLACK)	UL94V-0
4	BRASS	MATTE FINISH CHROME PLATE (BLACK)	9	CR	(BLACK)
3	DIALLYL PHTHALATE	UL94V-0	8	STEEL	NICKEL PLATING HEXAGON SOCKET SET SCREW M2.6X0.45X2
2	BRASS	SILVER PLATING 4μm min.	7	BRASS	NICKEL PLATING M2X0.4X8
1	ZINC ALLOY	MATTE FINISH CHROME PLATE	NO.	MATERIAL	FINISH, REMARKS
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
CODE NO. (OLD)	CL	DRAWN	DESIGNED	CHECKED	APPROVED
		U. Yamada	U. Yamada	H. Zenba	M. Sato
		05.08.31	05.08.31	05.09.01	05.09.01
DRAWING NO.	EDC3-006652-71	PART NO.	RM15TPD-10P(71)		
SCALE	2 : 1	CODE NO.	CL109-0601-6-71		
UNITS	mm				