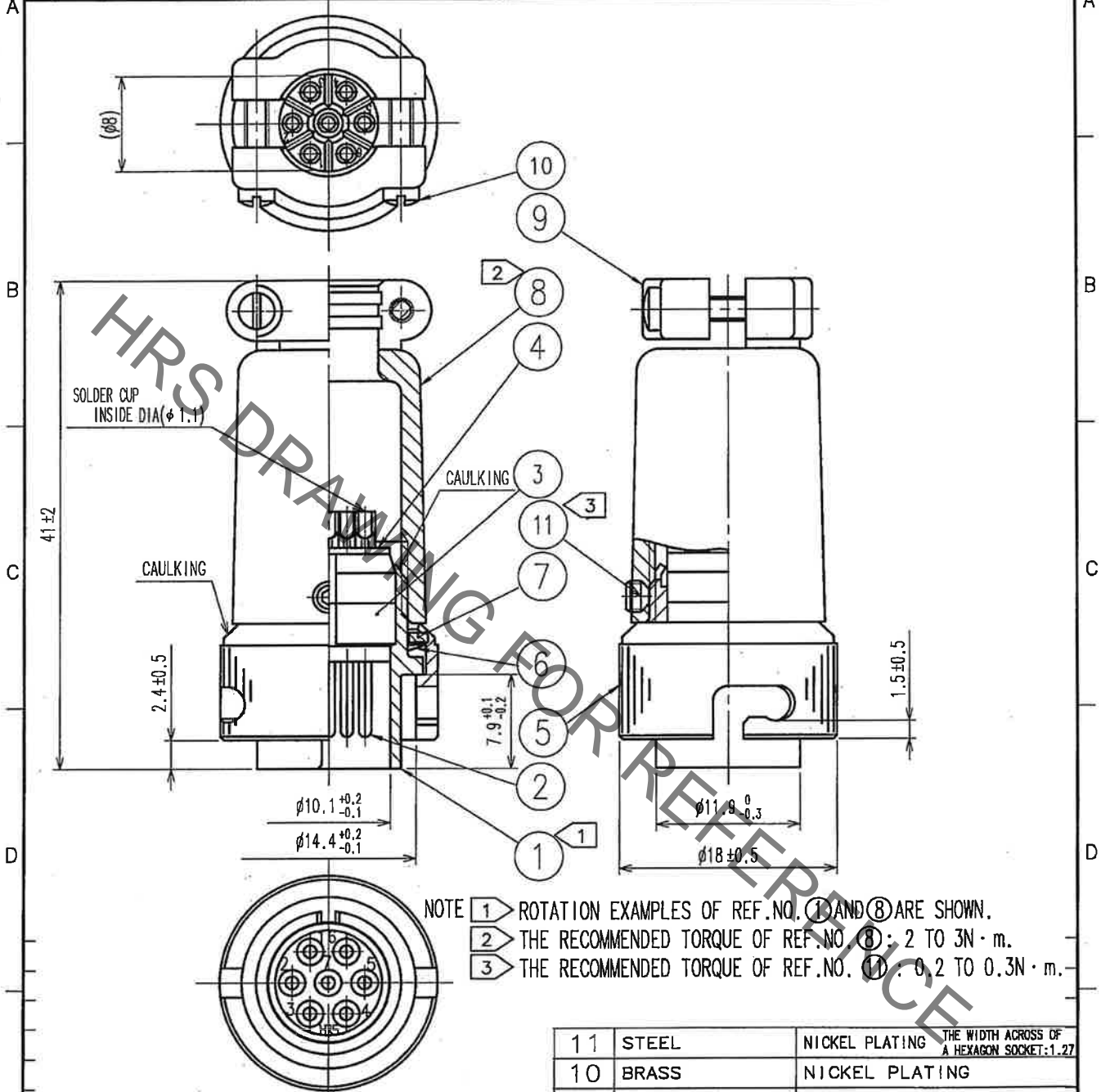


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 In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

1					2					3					4				
COUNT	DESCRIPTION OF REVISIONS				BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS				BY	CHKD	DATE				
△								△											
△								△											
△								△											



NOTE ① ROTATION EXAMPLES OF REF. NO. ① AND ⑧ ARE SHOWN.
 ② THE RECOMMENDED TORQUE OF REF. NO. ⑧ : 2 TO 3N · m.
 ③ THE RECOMMENDED TORQUE OF REF. NO. ⑪ : 0.2 TO 0.3N · m.

11	STEEL	NICKEL PLATING	THE WIDTH ACROSS OF A HEXAGON SOCKET: 1.27
10	BRASS	NICKEL PLATING	
9	ZINC ALLOY	MATTE FINISH NICKEL PLATING	
8	ZINC ALLOY	MATTE FINISH NICKEL PLATING	
7	BRASS	NICKEL PLATING	
6	BERYLLIUM COPPER	NICKEL PLATING	
5	BRASS	MATTE FINISH NICKEL PLATING	
4	DIALLYL PHTHALATE (BLACK)	UL94V-0	
3	DIALLYL PHTHALATE (BLACK)	UL94V-0	
2	COPPER ALLOY	SILVER PLATING 2μ m min	
1	ZINC ALLOY	MATTE FINISH NICKEL PLATING	

NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
CODE NO. (OLD)		CL	DRAWN	DESIGNED	CHECKED
			J. Suzuki	J. Suzuki	H. Kobayashi
			21.06.03	21.06.03	21.06.07
					APPROVED
					T. Konishi
					21.06.09
					RELEASED

TO
R

SCALE	2 : 1	DRAWING NO.	EDC4-112324-76-00	PART NO.	RM12BPE-7PH(76)
UNITS	MM	HRS	HIROSE ELECTRIC CO., LTD.	CODE NO.	CL109-0422-7-76
					1/1