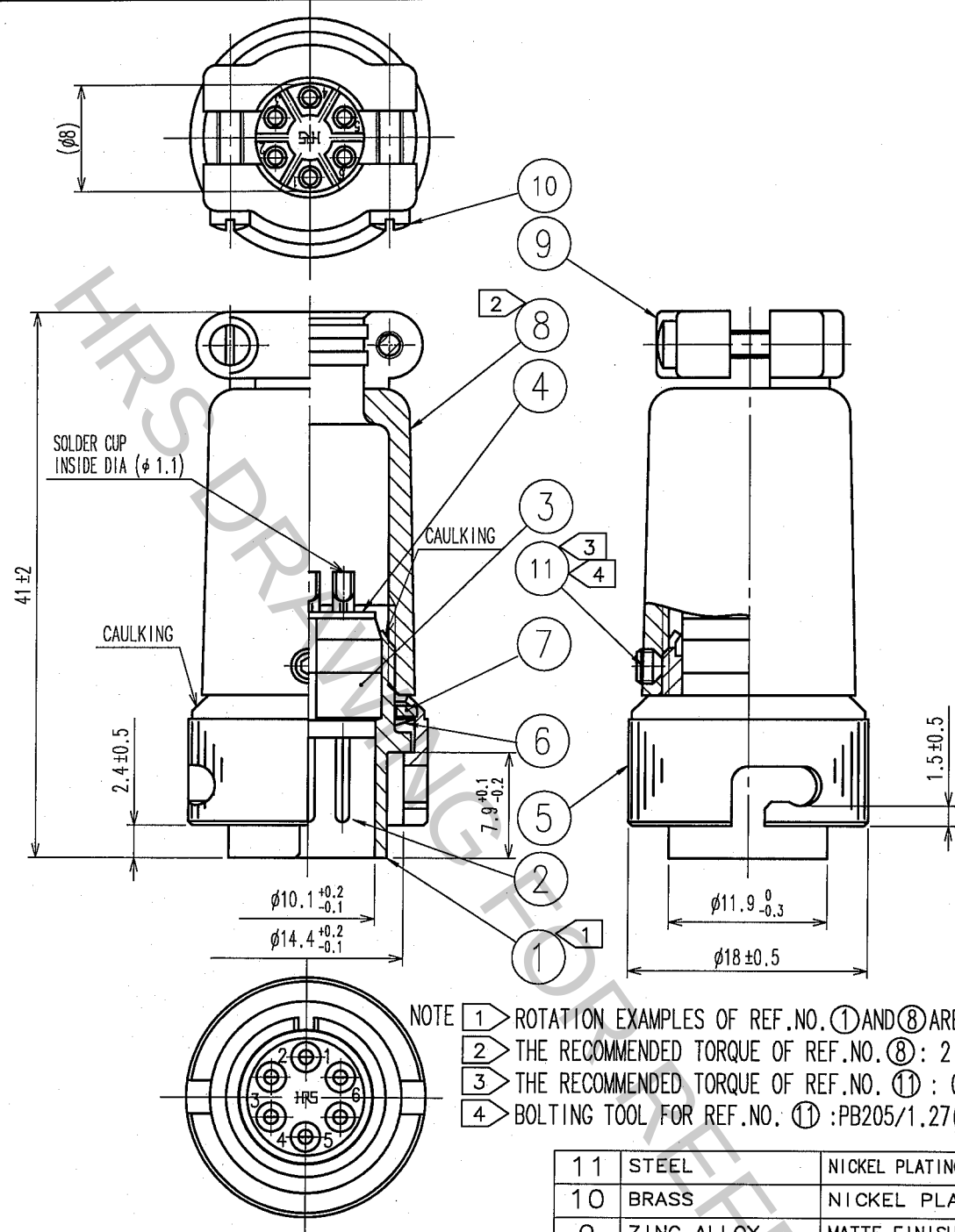


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In case that the application demands a high level of reliability, such as automotive,
please contact a company representative for further information.

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.
4 BOLTING TOOL FOR REF.NO. ⑪ : PB205/1.27(CL150-0066-3)

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	
NO.	MATERIAL	FINISH, REMARKS	

4	DIALYL PHTHALATE	(BLACK) UL94V-0
3	DIALYL PHTHALATE	(BLACK) UL94V-0
2	COPPER ALLOY	SILVER PLATING 2μ m min
1	ZINC ALLOY	MATTE FINISH NICKEL PLATING
NO.	MATERIAL	FINISH, REMARKS

CODE NO. (OLD) CL		DRAWN y.gamada 05.08.29	DESIGNED y.gamada 05.08.29	CHECKED H.zemba 05.08.30	APPROVED M.sato 05.09.01	RELEASED
DRAWING NO. EDC4-112323-71		PART NO. RM12BPE-6PH(71)				
SCALE 2 : 1		CODE NO. CL109-0421-4-71				
UNITS mm		1 1				

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