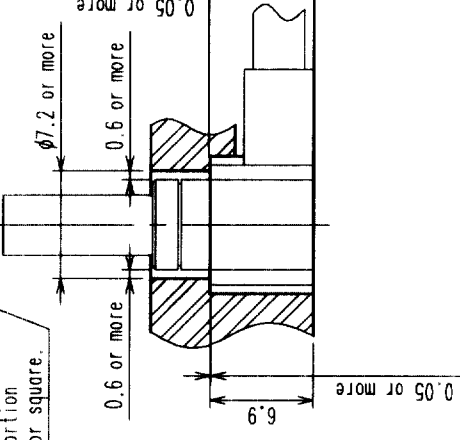
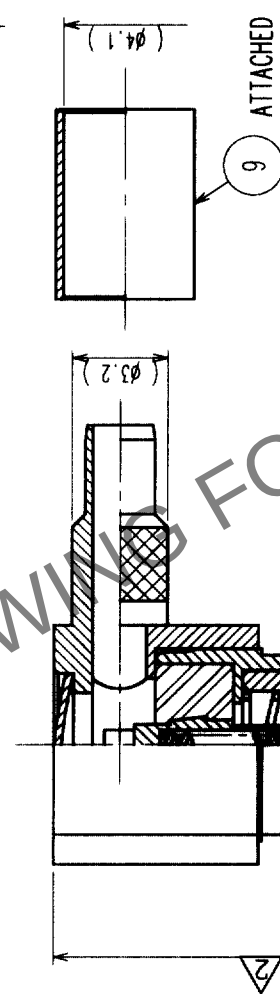
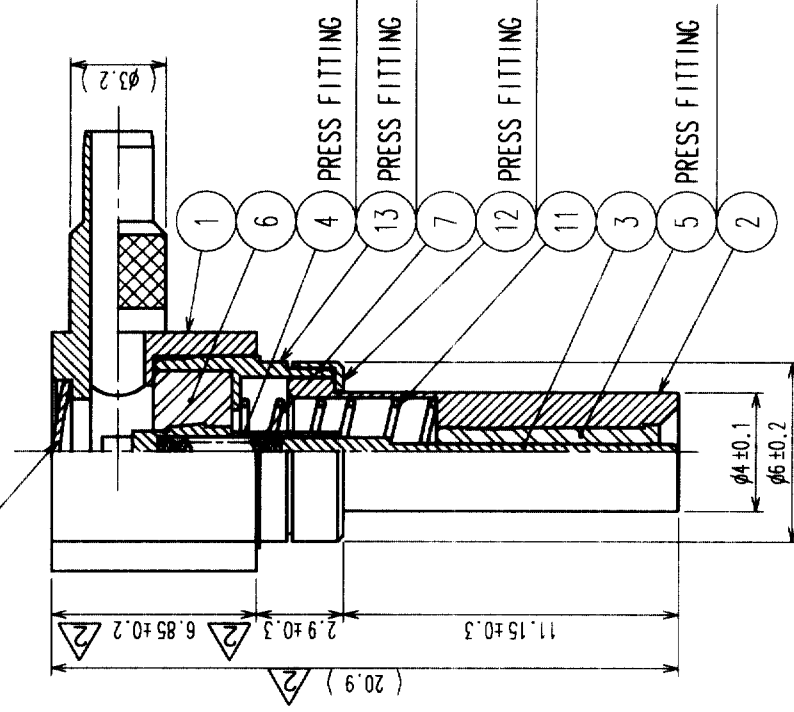
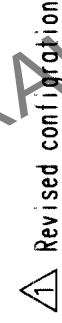
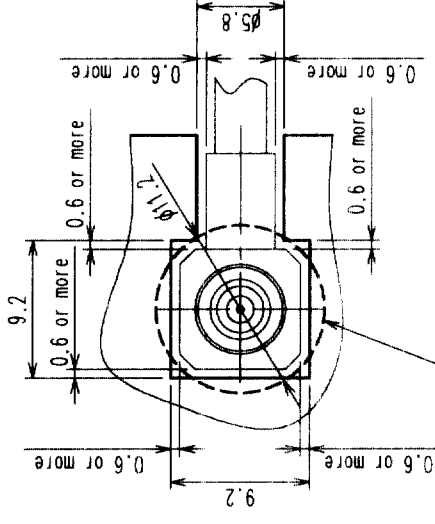
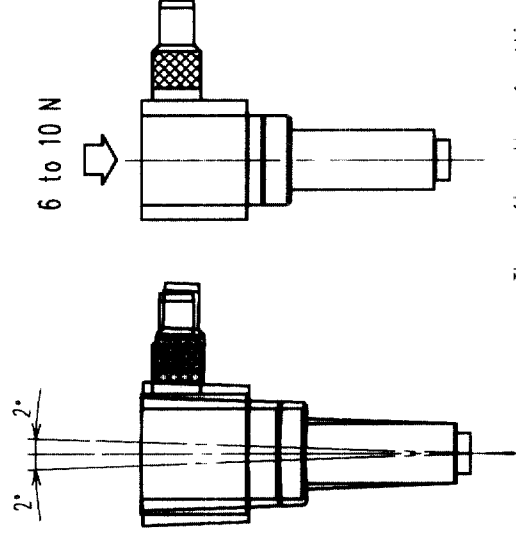
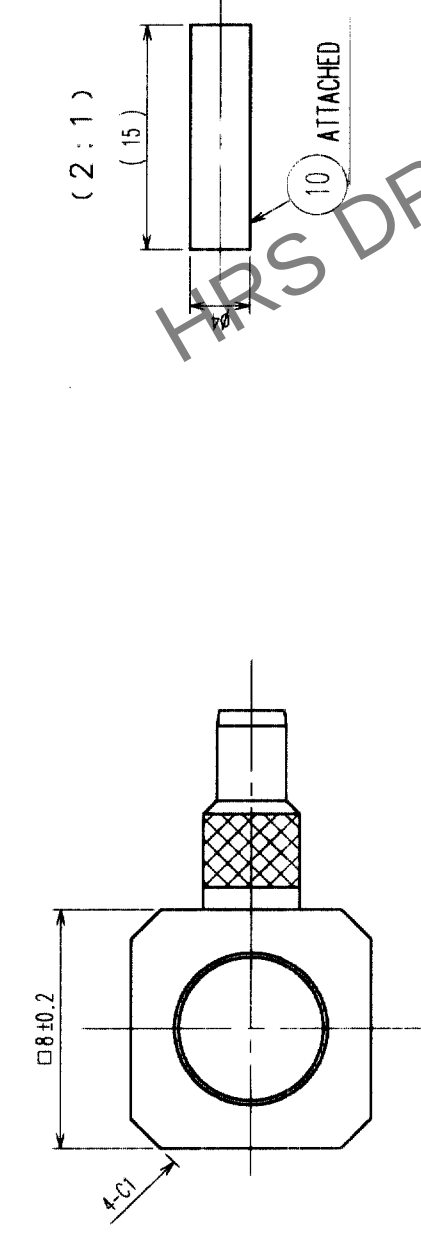
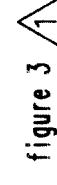
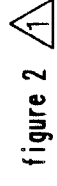
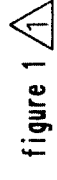


	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE
1	5	RE-J-01930	K.HUM	K.K	'02.9.19					
2	5	RE-J-01936	K.HUM	K.K	'02.9.24					
3	1	RE-J-02077	T.M	K.K	'03.9.19					



6	PTFE		13	PHOSPHOR BRONZE	GOLD
5	PTFE		12	PHOSPHOR BRONZE	NICKEL
4	BERYLLIUM COPPER	GOLD	11	STAINLESS	
3	PHOSPHOR BRONZE 	GOLD	10	POLYOLEFIN	HEAT SHRINK TUBING
2	PHOSPHOR BRONZE	GOLD	9	BRONZE	NICKEL
1	PHOSPHOR BRONZE	NICKEL	8	BRONZE	NICKEL
			7	STAINLESS	

NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS		
CODE NO. (OLD)			DRAWN	DESIGNED	CHECKED	APPROVED	RELEASED
			K.HIDA	K.HIDA	K.KAWAMURA	Y.MIYAKE	
			'02.8.2	'02.8.2	'02.8.3	'02.8.3	

		DRAWING NO. EDC3-180288	PART NO. MS-156-C(LP)-1	CODE NO. CL358-0173-0	1/1
UNITS mm					

UNMATED CONDITION

MATED CONDITION

NOTE 1. Mating angle must be less than ± 2 degree. (refer to figure 1)
 2. This connector must be pushed on the receptacle (MS-156) with 6 to 10 N. (refer to figure 2)
 If the mating force become 10N or more, there is possibility to have some defect.
 3. This connector must be set to jig as figure 3 (recommended setting configuration).

TO	RFD			
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