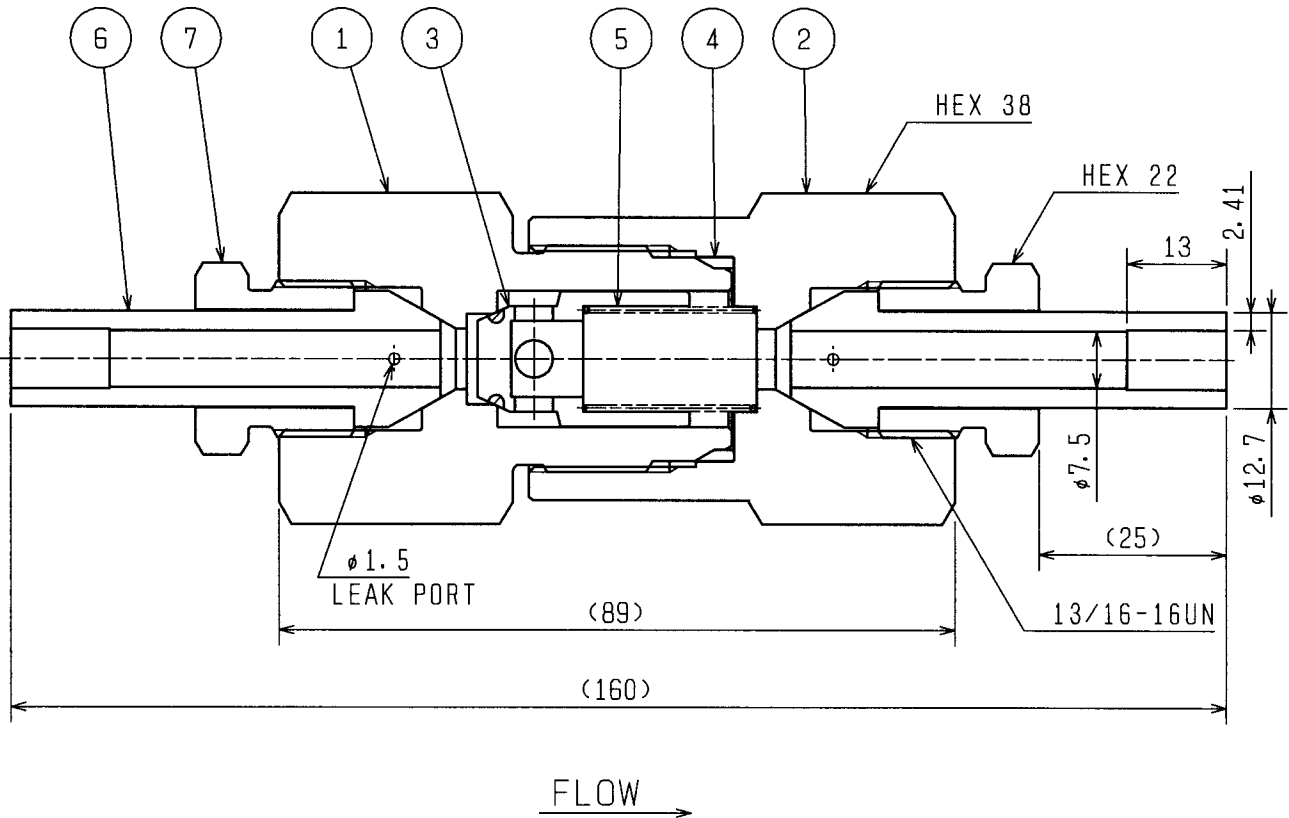


RECIPIENT _____

UNIT (mm) THE THIRD ANGLE 

REMARK

CRACKING PRESSURE	UNDER 6.86kPa
FLOW RATE	OVER 40 m ³ /H (Normal)
DIFFERENTIAL PRESSURE	OVER 23.5MPa (Allowable Leakage Rate:30cm ³ /min.)
NOTE	Please consult us when ordering if the product is not under the condition specified above. Chattering may be caused when the actual flow rate is lower specified flow rate. Furthermore, the hermetivity of the valve seat has not been verified when the differential pressure is less than 23.5MPa. Therefore, the appropriate tests will be conducted if the product is used under such condition. (The differential pressure, however, must be at least 9.80MPa when the product is used.)



REV. NO.	DATE	REVISED DESCRIPTION	REVISED	APPD.	14				
					13				
					12				
REVISION					11				
					10				
DATE	'03-10-14	TEST PRESS.	MPa		9				
SCALE	FREE	ITEM	FLUID	HYDRO	He	8			
APPD.	<i>K. Dando</i>	SHELL		70.5		7			
CHKD.	<i>K. Dando</i>	SEAT			23.5&51.7	6			
DESIGN	<i>H. Maeda</i>	BACKSEAT				5	SPRING	SUS316 1	
		SEAL			51.7	4	GASKET	PTFE 1	
MODEL NO.	UCL-747-12.7-DST				3	DISK	SUS316 1	STELLITE	
TRADEMARK OR MODEL NAME					2	BODY "B"	SUS316 1		
					1	BODY "A"	SUS316 1		
NAME	STAINLESS STEEL 47MPa-φ12.7 CHECK VALVE				PART. NO.	NAME OF PARTS	MATERIAL	QTY	REMARK
	Fujikin Incorporated 株式会社 フジキン				MATERIAL LIST				
CAREER								DRG. NO.	U13543E
					080 UC				
					UCL-745 36	CAB. NO.			