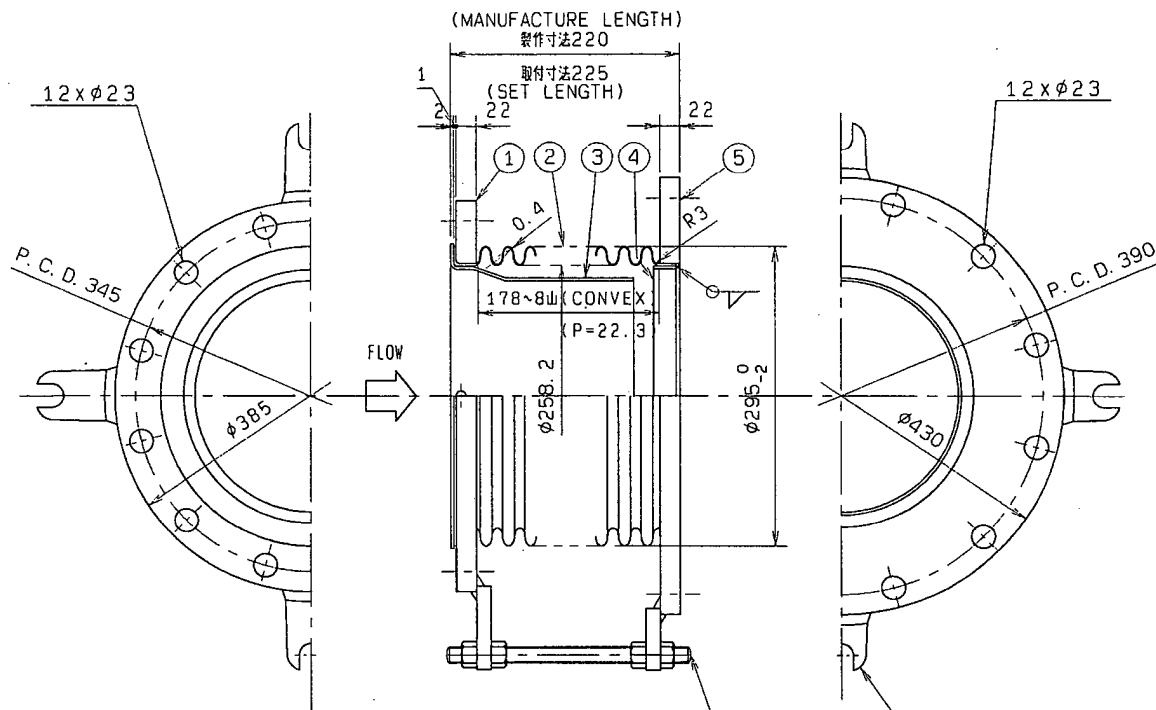
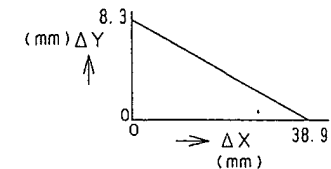


③ DETAIL
(LINER・内筒)



許容変位線図
(ALLOWABLE MOVE CURVE)

仕 様 SPECIFICATIONS			
AXIAL MOVE 軸方向変位量	ΔX (SET LENGTH BASE) ΔX (取付寸法基準)	EXTENSION 伸び	CONTRACTION 縮み
		5 mm	30 mm
LATERAL MOVE 横変位量	ΔY ΔY	偏心 ECCENTRIC	
		5 mm	
WORKING P. 使用圧力		0.003	MPaG
WORKING T. 使用温度		MAX. 550	℃
SPRING RATE バネ定数		62.8	N/mm

用 途 APPLICATIONS	機関・排気ガス ENGINE EXHAUST GAS
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10					
9					
8					
7	HOLDER	SS400	各4		
6	SHIPPING BOLTS	SS400	4		
5	FLANGE	SS400	1		JIS5K 相当
4	WELD BAND	SUS304	1		10.8x20
3	LINER	SUS304	1		
2	BELLOWS	SUS321	1		
1	FLANGE	SS400	1		JIS5K
ITEM 部品番号	PART NAME 部品名	MATERIAL 材質	QTY. 数量	WEIGHT 重量	REMARK 備考

ADD. 6-B	2005/06/08	T. YOSHII
FIRST DRAWING	2004/11/18	S. SAITO
	2004/09/24	S. SAITO

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APPROVED	MIYAMOTO ICHIRO	LIST NO.	NN00271	MATERIAL	PCHS	GROUP	7	SCALE	1:5
CHECKED	FUJII KEIJI	BEFORE		MASS	28.5kg	QTY.	1/Eng	③	A3
	INO SHINGO	REF.	B47944-Z M-16687(B2597)	TYPE	ALL				
DRAWN	YOSHII TOMOKI			NAME	ハイキョウシユクセツシュ: 250A x 300A				
DATE	2005/06/08				EXPANSION JOINT: 250A x 300A				
				PARTS NO.	NN00271010B		C		

DAIHATSU DIESEL MFG. CO., LTD.
OSAKA JAPAN