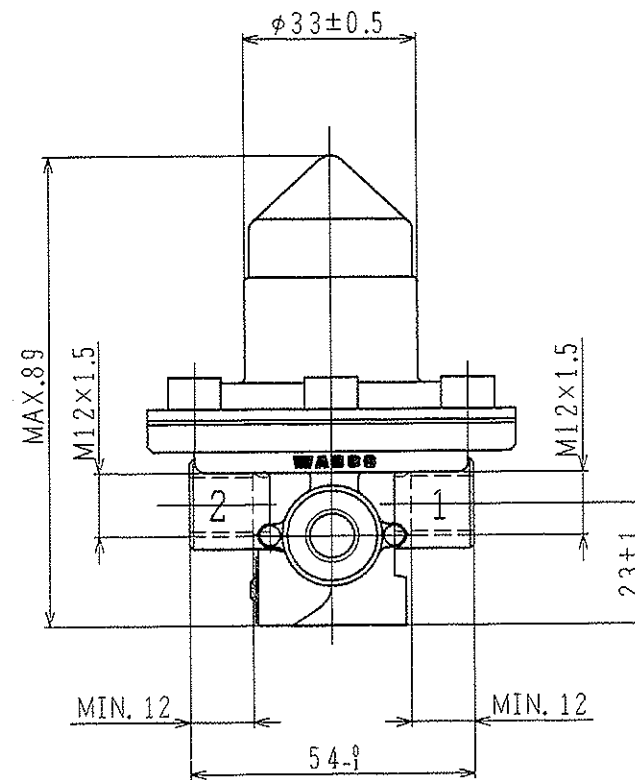
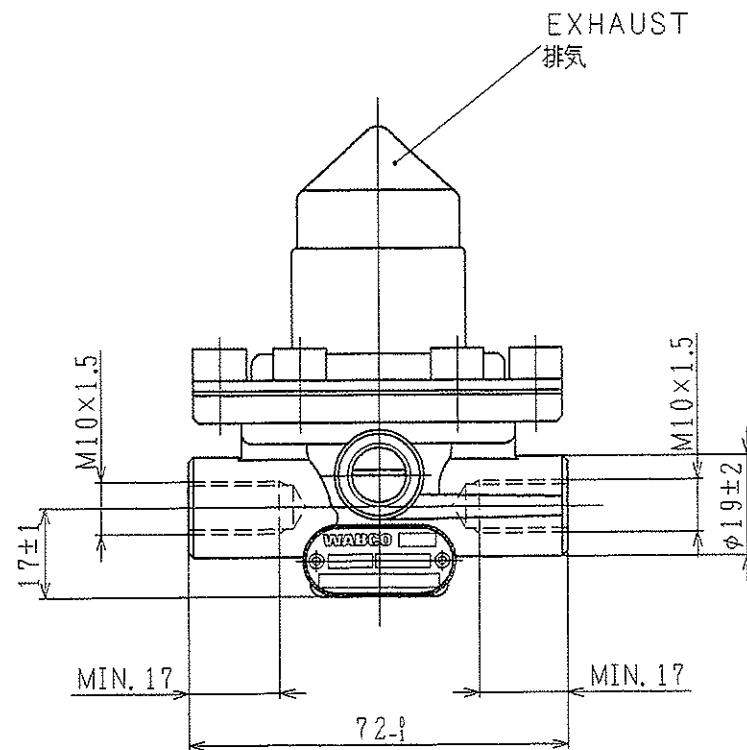
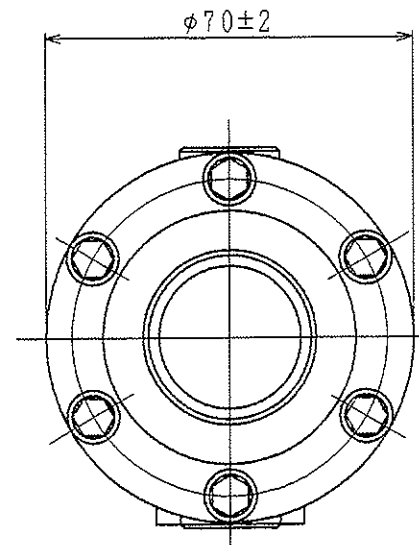
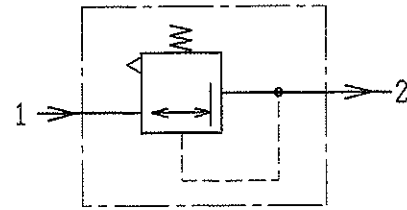
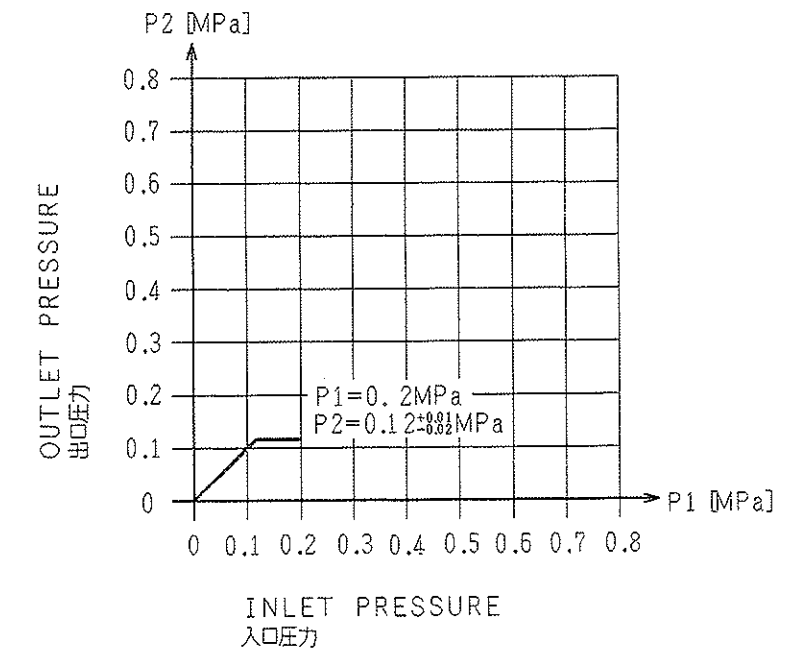


- 1 INLET PRESSURE
入口圧
- 2 OUTLET PRESSURE
出口圧



SPECIFICATION) 仕様)

- 1) MEDIUM : AIR
作動流体 : 空気
- 2) MAX. WORKING PRESSURE } $P_e = 1 \text{ MPa}$
最大作動圧力
- 3) NOMINAL DIAMETER } $12.5 \text{ mm}^2 = \phi 4 \text{ mm}$
呼称径
- 4) THERMAL RANGE OF APPLICATION } $-40^\circ\text{C} \sim +80^\circ\text{C}$
使用温度範囲
- 5) INSTALLATION POSITION : AS DRAWN
取付け位置 : 図示による
- 6) PERMISSIBLE LEAKAGE } $V_n \leq 8 \text{ cm}^3/\text{min}$
許容エア漏れ量



Q:3-A-0958

				GENERAL SPECIFICATION		仕 様		ROUGH PART NO.		粗材番号					
				TREATMENT 処 理		SURFACE PROTECTION 表面処理		MATERIAL		材料仕様					
								ASSY							
				COPYRIGHT		WABCO PRESSURE CONTROL VALVE プレッシャーコントロールバルブ									
				DATE								SIGNATURE			
				DRAWN											
				01.1.11								CHECKED			
				01.1.11								S. Matsushima			
				APPROVED											
				MASS		SCALE		PRODUCT IDENTIFICATION NO.				CODE FOR DOCUMENT		SHEET	
				0.35 kg		1:1		475 009 021 0				605		1/1	
				SIZE		T. R. I		THIRD ANGLE PROJECTION		CODE FOR FUNCTION		CODE FOR SHAPE		REPLACEMENT FOR	
001-1959				01-01-16		A2		146							
DCN-NO.				REV.		DATE									

100mm