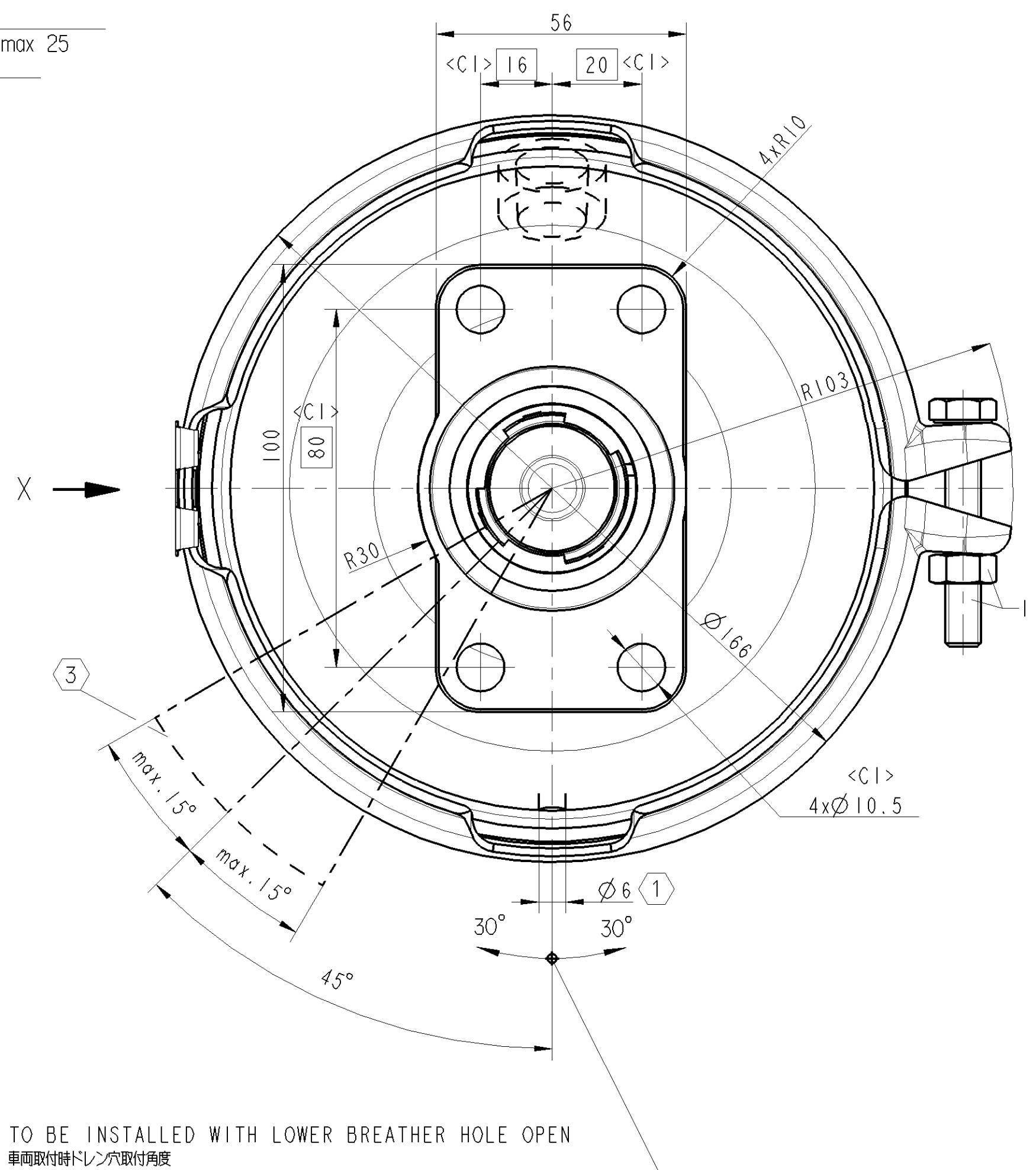
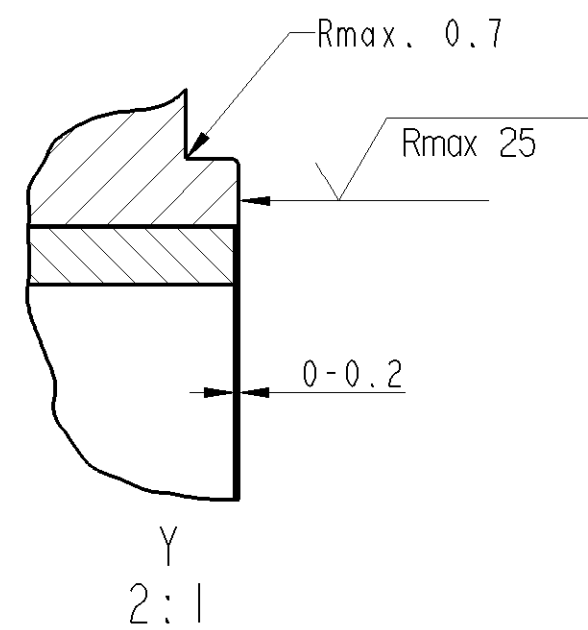
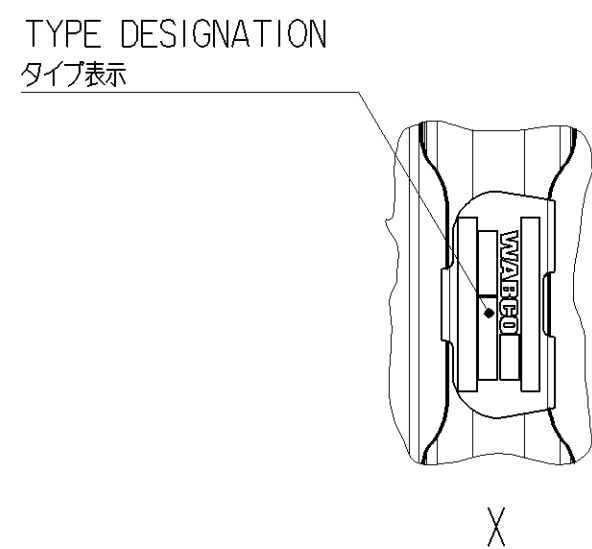


<1>	SAFETY CHARACTERISTICS	0
<2>	SIGNIFICANT CHARACTERISTICS	0
<C1>	CUSTOMER INTERFACE	8

SURFACE PROTECT. 表面处理	
I	JED-240-3
II	JED-256-1
III	JED-240-2



- ① OPEN BREATHER HOLE
ドレン穴開放 1ヶ所
 - ② AT A SPRING FORCE OF } 150N
測定時スプリング力
 - ③ START AND END OF THE WELD SEAM
フランジ溶接部オーバーラップ位置範囲
 - ④ EXCEPTION START AND END OF THE WELD SEAM
溶接オーバーラップ範囲を除く

THERMAL RANGE OF APPLICATION } $-40^{\circ}\text{C} \dots +80^{\circ}\text{C}$
 使用温度範囲

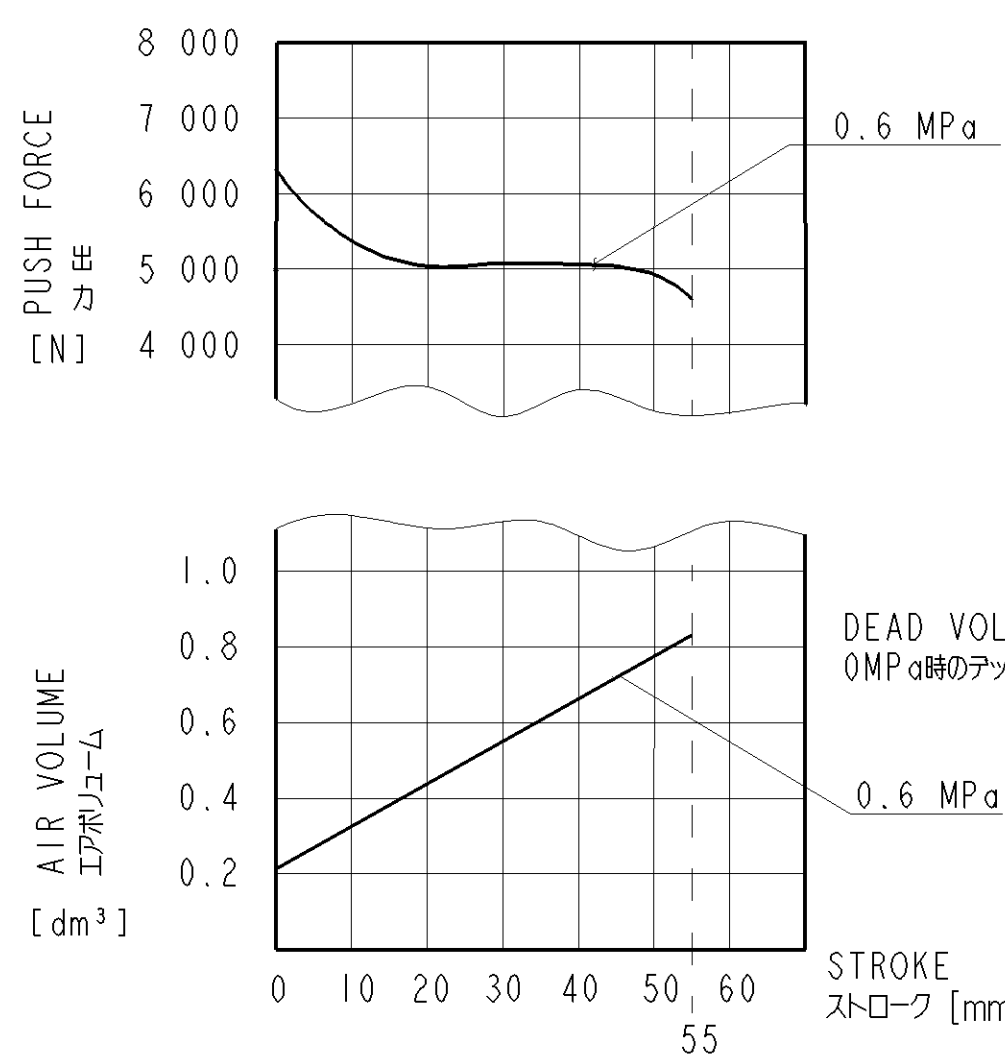
MEDIUM : AIR
 作動流体 : 空気

SERVICE PRESSURE } $P_{e \text{ max. }} = 1.02\text{MPa}$
 サービスプレッシャー常用最高圧力

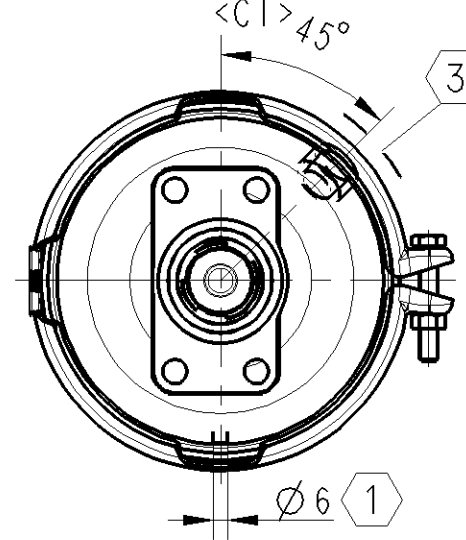
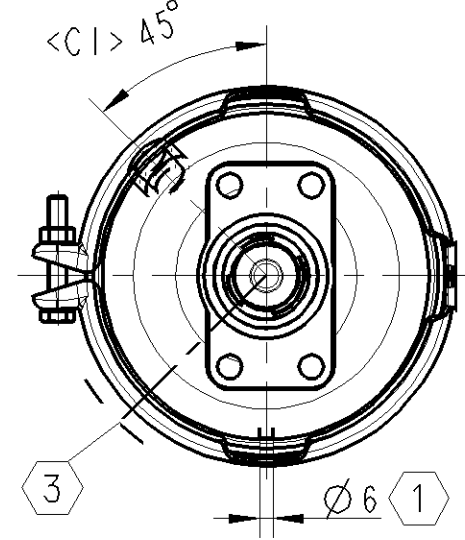
(TEMPORARILY } $P_{e \text{ max. }} = 1.3\text{MPa}$)
 最高圧力

MAIN VIEWS REFER TO DIMENSIONS ONLY
メインビューは寸法のみを表示

POSITION OF COMPONENTS SEE REPRESENTATION OF VARIANTS
構成部品的位置はバリエーション図を参照のこと



VARIANT
バリエーション



323 071 410 0	LH	3.7
323 071 400 0	RH	3.7
WABCO IDENTIFICATION 識別	TYPE タイプ	5 MAX 重量 [kg]

General Specification: JED-334-O						Copyright WABCO®		WABCO BRAKE CHAMBER WEDGE 14 ブレーキチャンバー ウェッジ 14				
Further Technical Data: 925 400 000 O						Date					Signature	
Doc. Code: 035						2021-03-25					Drawn Monabe	
Sheet: 1 To 5						Checked					2021-03-26	
General Tolerances JED-261						2021-03-26		Bilising				
Range of Nominal Dimensions (± mm)						Expert						
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Numozawo						
Fine		0,5	1,0	1,5	2,0							
Medium	X	1,0	2,0	3,0	4,0					±0.3		
Coarse		2,0	3,5	5,0	6,5							
Tapped Holes occ.						Mass Scale		Material No.		Date of first issue		
1) Tolerance Class Applied Crossmarked						5 kg (2.1)(1±5)		323 071 049 0		Doc.Code Language Sheet		
A 1 CREO						CAD System				2021-03-26		
										053 ML 1/1		
						EON-No.		Revision		Techn. Resp.		
						-		-		5340_AM		
						Replacement for		-				