SURFACE PROTECT. 表面処理	
I	JED-240-3
II	JED-256-1
III	JED-240-2
IV	AL , JED-259
V	RUBBER/PLASTIC
VI	MS

MEDIUM : AIR
作動媒体 : 空気

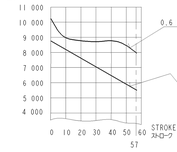
THERMAL RANGE OF APPLICATION } -40°C...+80°C
使用温度範囲

PORT : 11 SERVICE BRAKING SYSTEM, WORKING PRESSURE : Pe max. = 1.02 MPa (TEMPORARILY : Pe max. = 1.3 MPa)
ポート : サービスブレーキ用, 常用最高圧力 : (瞬間圧力)

PORT : 12 SPRING BRAKE CYLINDER, WORKING PRESSURE : Pe max. = 0.85 MPa (TEMPORARILY : Pe max. = 1.1 MPa)
ポート : スプリングブレーキ用, 常用最高圧力 : (瞬間圧力)

NOMINAL DIAMETER } MIN Ø8.5
ノミナル直径

FORCE : N
出力 : N



AIR VOLUME OF SERVICE BRAKE PART AT 2/3 OF ITS STROKE : ca. $0.7 \times 10^3\ cm^3$
サービスブレーキ用2/3ストローク時のエア容量 :

AIR VOLUME OF SPRING BRAKE PART AT : ca. $1.4 \times 10^3\ cm^3$
スプリングブレーキ用のエア容量 :

OUTPUT FORCE OF SERVICE BRAKE PART AT : 0.6MPa
サービスブレーキ発生力（公証エア圧力時） :

OUTPUT FORCE OF SPRING BRAKE PART, RELEASE PRESSURE : p_r 0.42±0.03MPa
スプリングブレーキ発生力 開放圧 :

DELIVERY
納入時

☒ RELEASE POSITION
リリース位置

☐ DRIVING POSITION
走行時位置

① AT A SPRING FORCE OF : 150N
両四角ばねスプリング力

② OPEN BREATHER HOLE
ドレン穴

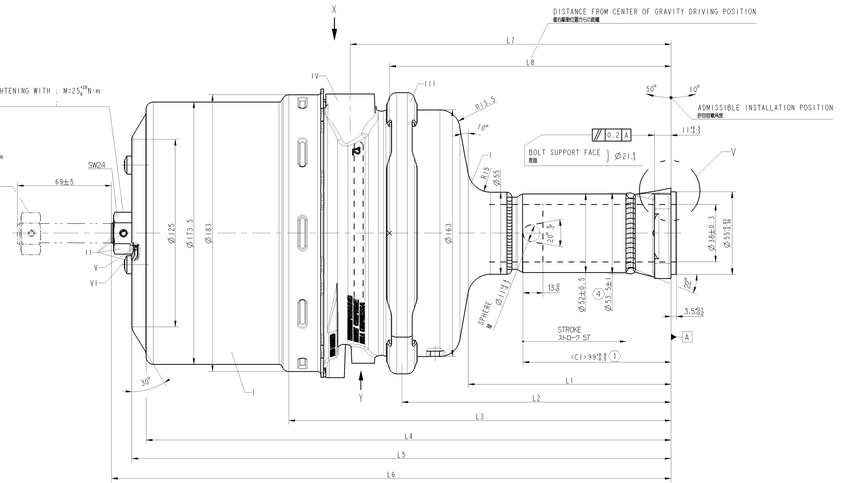
③ START AND END OF THE WELD SEAM
フランジ溶接時オーバーラップ位置開始

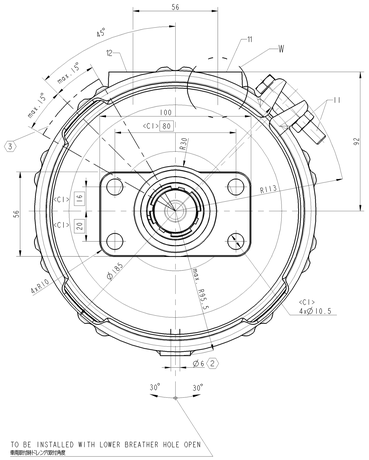
④ EXCEPTION START AND END OF THE WELD SEAM
溶接オーバーラップ禁止開始終

⑤ LETTERING : ATTENTION SPRING LOAD
記号表示 : スプリング荷重警告

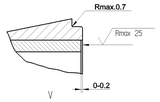
DRIVING POSITION, TIGHTENING WITH : $M=25^{+2N}_{-4}$ N·m
車両走行時位置 締付けトルク :

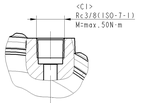
RELEASE POSITION,RELEASING WITH : $M=15^{+2N}_{-4}$ N·m
スプリング解放位置 締付けトルク :
STATE AS SUPPLIED
納入時位置

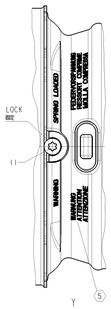




TO BE INSTALLED WITH LOWER BREATHER HOLE OPEN
車両設置時はドレン穴開口下向き



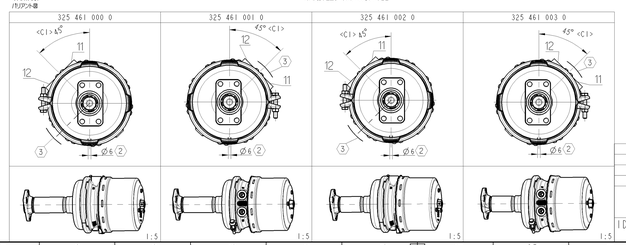




MAIN VIEWS REFER TO DIMENSIONS ONLY
メインビュー は寸法のみ参照

POSITION OF COMPONENTS SEE REPRESENTATION OF VARIANTS
構成部品の位置は バリアント図を参照のこと

VARIANT
バリアント表



325 461 003 0	24/24	LH	I32	I78	252	346	356	371	211	I86	9.0
325 461 002 0	24/24	RH	I32	I78	252	346	356	371	211	I86	9.0
325 461 001 0	24/24	LH	I62	208	282	377	386	401	242		9.3
325 461 000 0	24/24	RH	I62	208	282	377	386	401	242		9.3
			L1	L2	L3	L4	L5	L6	L7	L8	⑥ MASS 重量 [kg]

WABCO
IDENTIFICATION
識 別

TYPE
タイプ

General Specification: JED-334-0
Further Technical Data: 525 400 000 0
Gen. Code: G35 Dwgs: 1 To: 5
General Tolerances JED-266
Range of Nominal Dimensions (& mm)

Class	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400 ≤ 1000	
Fine	0.5	1.0	1.5	2.0	±T
Medium X	1.0	2.0	3.0	4.0	
Coarse	2.0	3.5	5.0	6.5	

Tapped Holes: acc.
T: Tolerance Class Applied Crosswise

Copyright WABCO®

Date	Name	Signature
2021-03-26	Mzrzdze	
2021-03-26	Mzrzdzewicz	

Dept.
Name(Dept.)
Scale 1:1 [2,01:1/5]
Size A 0 CAD System CREO

WABCO

TRISTOP -CYLINDER WEDGE 24/24
トリストップシリンダウェッジ 24/24

Material No. 325 461 009 0

Date of first issue	Div.Unit	Language	Sheet
2021-03-26	053	ML	1/1

CD-No. Revision Technic. Mngr. 1030-JM Replaced by

This information is provided in good faith and believed to be accurate and reliable. However, no responsibility is assumed by WABCO for its use nor any infringements of patents or other rights of third parties which may result from its use. No license is granted by implication or otherwise under any patent or patent rights of WABCO. WABCO reserves the right to change specifications or design without notice.

Diese Information wurde in guter Absicht und nach bestem Wissen erstellt. Es wird jedoch weder für die Richtigkeit noch für die Verwendung noch für eventuelle Verletzungen von Patenten oder anderen Rechten Dritter, die aus der Verwendung dieser Information entstehen, Haftung übernommen. Es wird weder durch Implikation noch sonstige Weise eine Lizenz für irgendwelche Patente oder Patentrechte der WABCO gewährt. WABCO behält sich das Recht vor, die Spezifikationen oder das Design ohne Ankündigung zu ändern.

Cette information a été établie de bonne foi et elle est considérée comme exacte et fiable. Toutefois, WABCO ne saurait en garantir l'exactitude ni l'utilisation ni les éventuelles violations de droits de tiers qui pourraient résulter de son utilisation. Aucune licence n'est accordée par implication ou autrement en vertu de brevets ou droits de brevets de WABCO. WABCO se réserve le droit de modifier les spécifications ou le design sans préavis.

Questa informazione è stata redatta in buona fede e si ritiene che sia accurata e affidabile. Tuttavia, WABCO non si assume alcuna responsabilità per l'uso o per eventuali violazioni di brevetti o altri diritti di terzi che possano derivare da tale uso. Non viene concessa per implicazione o altrimenti alcuna licenza per qualsiasi brevetto o diritto di brevetto di WABCO. WABCO si riserva il diritto di modificare le specifiche o il design senza preavviso.

Esta información se ha redactado de buena fe y se considera que es precisa y fiable. No obstante, WABCO no asume responsabilidad alguna por su uso ni por las posibles infracciones de patentes o de otros derechos de terceros que puedan producirse como consecuencia de su uso. No se concede licencia por implicación o de otra manera en virtud de ninguna patente o derecho de patente de WABCO. WABCO se reserva el derecho de modificar las especificaciones o el diseño sin previo aviso.

Deze informatie is in goed geloof en naar de beste wetenschap opgesteld. Wel is WABCO niet aansprakelijk voor het gebruik ervan noch voor eventuele schendingen van patenten of andere rechten van derden die uit het gebruik ervan kunnen ontstaan. Er wordt geen licentie door implicatie of anderszins onder enig patent of octrooirechten van WABCO verleend. WABCO behoudt zich het recht voor om specificaties of ontwerp zonder kennisgeving te wijzigen.