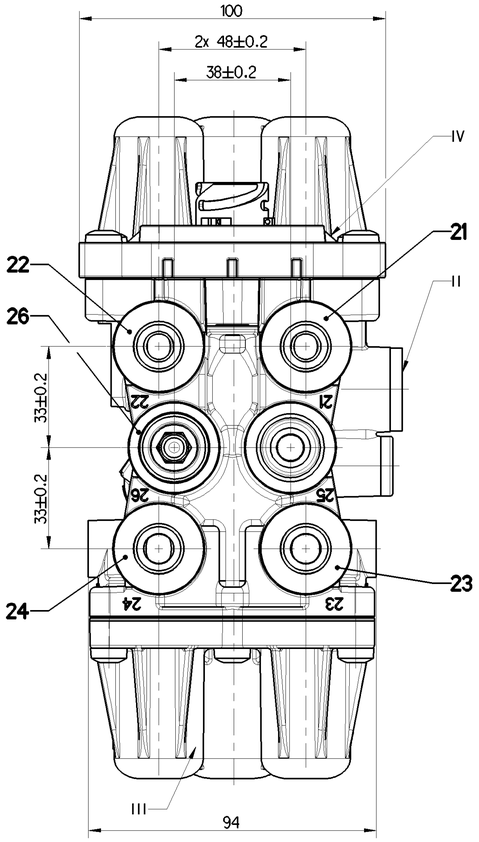
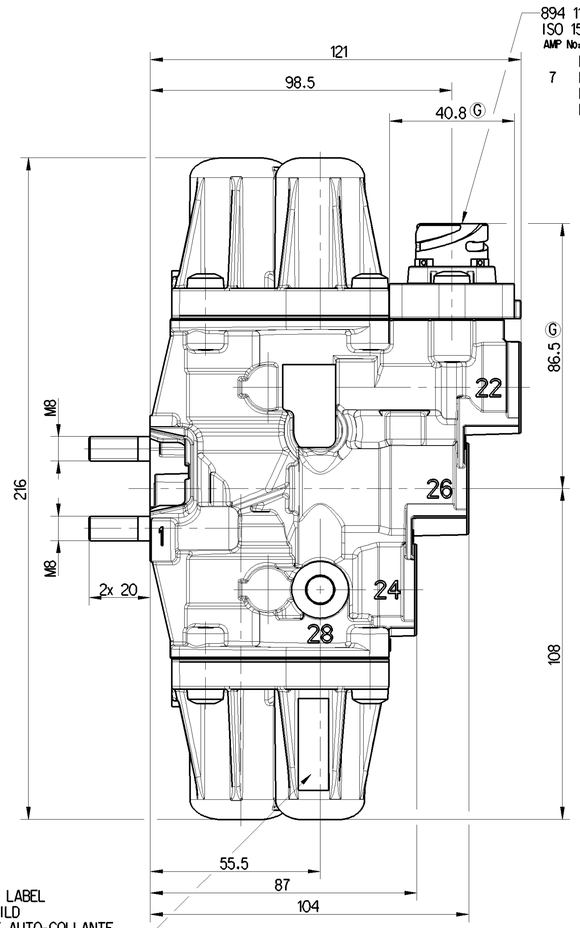
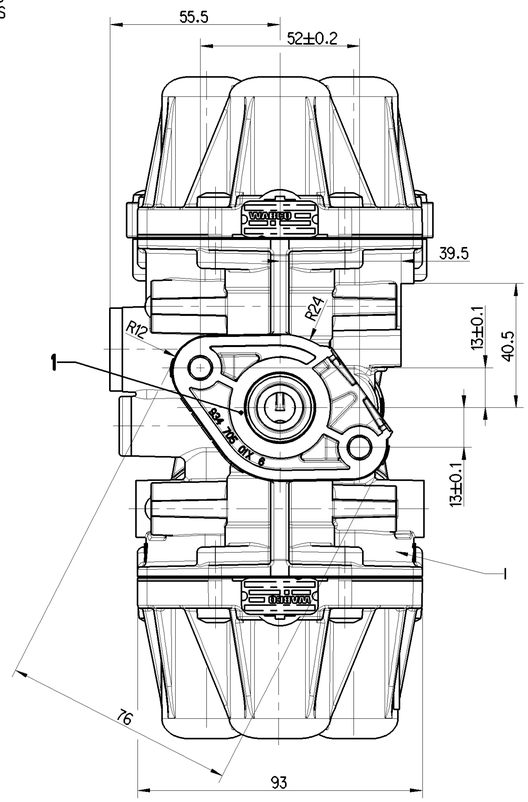




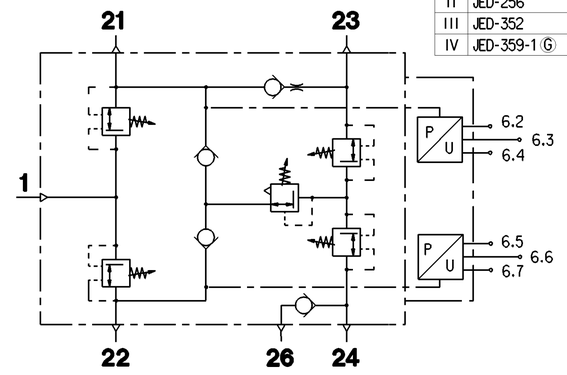


DMC ADHESIVE LABEL
DMS KLEBESCHILD
DMC ETIQUTTE AUTO-COLLANTE
DMC AUTO-ADESIVA

<1> SAFETY CHARACTERISTICS	5
<2> SIGNIFICANT CHARACTERISTICS	1

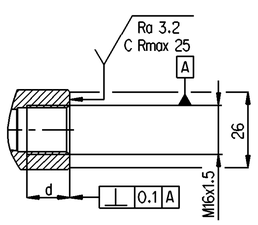
EXTERNAL SURFACE
AEUSSERE OBERFLAECHE
SURFACE EXTERIEURE
SUPERFICIE ESTERNA

I	JED-259
II	JED-256
III	JED-352
IV	JED-359-1 G



PROTECTION VALVE
SCHUTZVENTIL
VALVE DE PROTECTION
VALVOLA DI PROTEZIONE

PRESSURE: DRUCK: PRESSION: PRESSIONE: [bar]	CIRCUIT: KREIS: 1 CIRCUIT: CIRCUITO:	CIRCUIT: KREIS: 2 CIRCUIT: CIRCUITO:	CIRCUIT: KREIS: 3 CIRCUIT: CIRCUITO:	CIRCUIT: KREIS: 4 CIRCUIT: CIRCUITO:	CIRCUIT: KREIS: 4 CIRCUIT: CIRCUITO:
	PORT: ANSCHLUSS: **21** ORIFICE: ORIFIZIO:	PORT: ANSCHLUSS: **22** ORIFICE: ORIFIZIO:	PORT: ANSCHLUSS: **23** ORIFICE: ORIFIZIO:	PORT: ANSCHLUSS: **24** ORIFICE: ORIFIZIO:	PORT: ANSCHLUSS: **26** ORIFICE: ORIFIZIO:
OPENING PRESSURE: OEFFNUNGSDRUCK: dyn. PRESSION D'OUVERTURE: PRESSIONE D'APERTURA:	$7.5^{+0.3}_{-0}$	$7.5^{+0.3}_{-0}$	5.35 ÷ 7.5	$7.5^{+0.1}_{-0.2}$	$7.5^{+0.1}_{-0.2}$
CLOSING PRESSURE: SCHLIESSDRUCK: sta. PRESSION DE FERMETURE: PRESSIONE DI CHIUSURA:	6.5±0.25 <1>	6.5±0.25 <1>	3.75±0.25 <1>	5.9±0.25 <1>	≥ 5.65 <1>
PRESSURE LIMITING: DRUCKBEGRENZUNG: LIMITATION DE PRESSION: LIMITAZIONE DI PRESSIONE:	/		$8.5^{0}_{-0.3}$ <2>		$8.5^{0}_{-0.5}$



G CONNECTIONS: ANSCHLUESSE: ORIFICES: ORIFIZI:	**1**	FROM AIR DRYER VOM LUFTTROCKNER DE DESSICATEUR D'AIR ESSICATORE D'ARIA		THREAD GEWINDE FILETAGE FILETTATURA	M22x1.5 JED-388
	21	CIRCUIT KREIS CIRCUIT CIRCUITO	1		M16x1.5 d=12
	22		2		M16x1.5 d=12
	23		3		M16x1.5 d=12
	24		4		M16x1.5 d=12
	26		4		M22x1.5 JED-388-4

MEASURING PRINCIPLE MESSPRINZIP PRINCIPE DE MESURE PRINCIPIO DI MISURA	PIEZO-RESISTIVE PIEZORESISTIV PIEZORESISTIF PIEZORESISTIVO
SUPPLY VOLTAGE SPEISESPANNUNG TENSION D'ALIMENTATION TENSIONE D'ALIMENTAZIONE	5V DC ± 5 %
TOTAL CURRENT CONSUMPTION GESAMTSTROMAUFNAHME CONSOMMATION DE COURANT TOTALE ASSORBIMENTO DI CORRENTE TOTALE	Max. 30 mA (2x Max. 15mA)
INRUSH CURRENT EINSCHALTSTROM COURANT D' APPEL CORRENTE DI INSERIMENTO	≦ 115mA (t ≦ 16ms)
THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH GAMME D'APPLICATION THERMIQUE CAMPO TERMICO D'APPLICAZIONE	-40°C... +80°C
ADMISSIBLE OVERPRESSURE ZULAESSIGER UEBERDRUCK ADMISSIBLE SUPPRESSION ADMISSIBLE SOVRAPRESSIONE	20 bar G

INSTALLATION POSITION EINBAULAGE POSITION D' INSTALLATION POSIZIONE DI MONTAGGIO	OPTIONAL BELIEBIG A VOLONTE A SCELTA
DIMENSION ABMESSUNG DIMENSION DIMENSIONE	ISO 15170 G
OFFSET OFFSET DEPLACEMENT DE VALEURS DIFFERIMENTO DEI VALORI	1 V
SENSITIVITY EMPFINDLICHKEIT SENSIBILITE SENSIBILITA	250 mV / bar
LINEARITY LINEARITAET LINEARITE LINEARITA	≦ ± 0.3 % FS
HYSTERESIS HYSTERESE HYSTERESIS ISTERESI	≦ ± 0.2 % FS

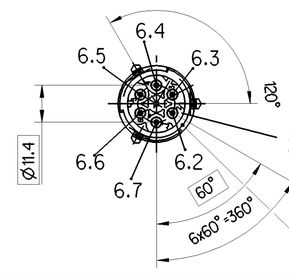
THERMAL RANGE OF CONTINUOUS APPLICATION:
THERMISCHER DAUERANWENDUNGSBEREICH:
PLAGE DE TEMPERATURE EN UTILISATION CONTINUE:
COMPO DI APPLICAZIONE CONTINUA: -40°C....+80°C

MEDIUM: COMPRESSED AIR
MEDIUM: DRUCKLUFT
FLUIDE: AIR COMPRIME
FLUIDO: ARIA COMPRESSA

INSTALLATION POSITION OPTIONAL
EINBAULAGE BELIEBIG
POSITION D' INSTALLATION A VOLONTE
POSIZIONE DI MONTAGGIO A SCELTA

FILL SEQUENCE (DEVICE WITHOUT PRESSURE):
P1 + P2 ≧7 bar IF P3=0.3 bar

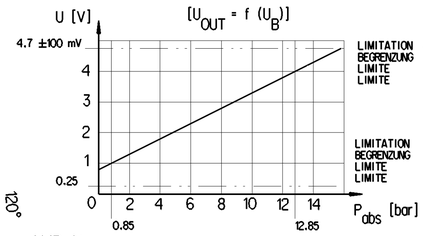
WORKING PRESSURE:
BETRIEBSDRUCK: p_e max.=13bar
PRESSION DE SERVICE:
PRESSIONE D' ESERCIZIO:



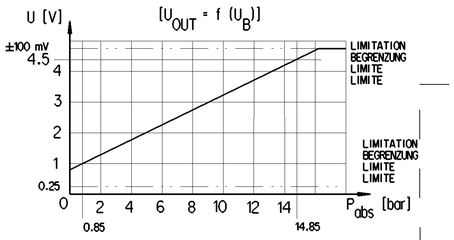
AMP No.:
92-52080-100

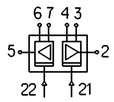
SEE WABCO-DRAWING
SIEHE WABCO-ZEICHNUNG 858 000 823 4
VOIR WABCO-DESSIN
VEDER

STANDARD CHARACTERITIC CURVE
STANDARD KENNLINIE
COURBE CARACTÉRISTIQUE STANDARD
CURVA CARATTERISTICA STANDARD



G EXTENDED CHARACTERITIC CURVE
ERWEITERE KENNLINIE
COURBE CARACTÉRISTIQUE ÉTENDUE
CURVA CARATTERISTICA ESTESA





CIRCUIT KREIS CIRCUIT CIRCUITO	21		CIRCUIT KREIS CIRCUIT CIRCUITO	22	
2	3	4	5	6	7 *)
OUTLET AUSGANG SORTIE USCITA	+5 V DC	0 V	OUTLET AUSGANG SORTIE USCITA	+5 V DC	0 V

* ≙ COMPLEMENTS WITH CONTACTS
KONTAKTBELEGUNG
EQUIPMENT DE CONTACTS
APPLICZIONE DEI CONTATTI

G

General Specification: JED-334-1 , Size ISO 14405 LP			
Further Technical Data: Product Specification			
Doc. Code: 035	Sheet: 1 To 4		
General Tolerances JED-261			
Range of Nominal Dimensions (± mm)			
Class 1)	≦ 50	> 50 ≦ 180	> 180 ≦ 400	> 400
Fine	0.5	1.0	1.5	2.0
Medium X	1.0	2.0	3.0	4.0
Coarse	2.0	3.5	5.0	6.5
Tapped Holes acc. JED-152				
1) Tolerance Class Applied Crossmarked				

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Date	Signature
Drawn 2018-09-07	Gdula
Checked 2018-10-24	Kopciuch
Expert	Gdula

WABCO

QUADRUPLE CIRCUIT PROTECTION VALVE
VIERKREIS-SCHUTZVENTIL
VALVE DE PROTECTION
VALVOLA DI PROTEZIONE

Mass	Scale	Material No.	Date of first issue: 2010-11-03		
G 1.57 KG	1:1	934 705 021 0	Doc.-Code: 005	Language: ML	Sheet: 1/1
Size: A 1	CAD System: CREO	ECN-No.: 169261	Revision: 10 x G	Techn. Resp.: 5120	Replacement for: 884 014 068 0

100mm

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