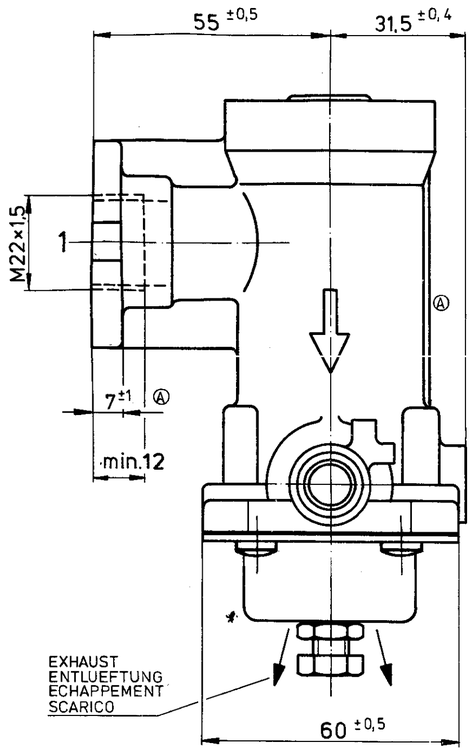
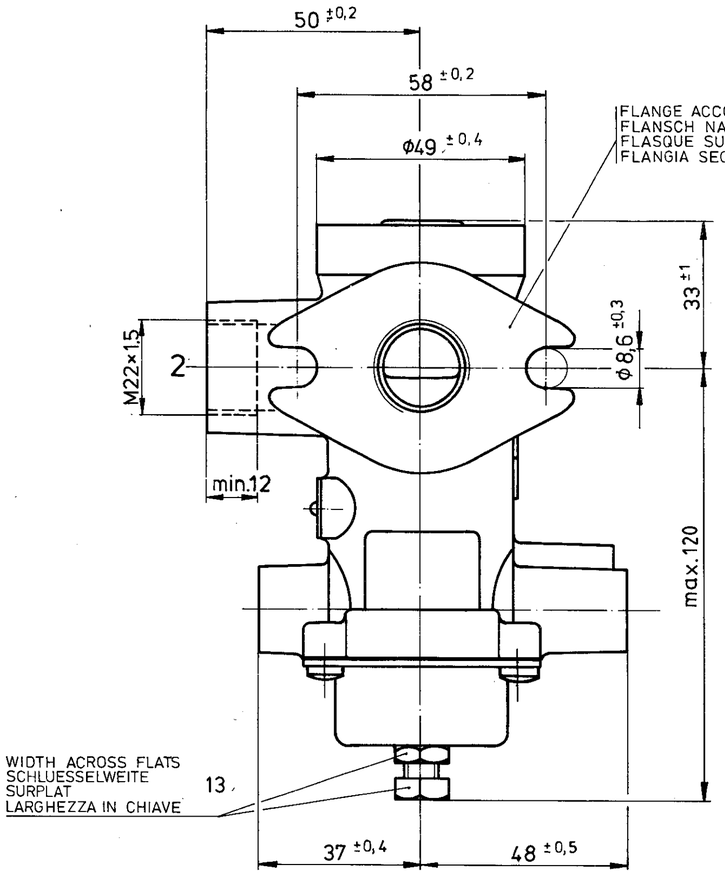




WORKING PRESSURE
BETRIEBSDRUCK
PRESSION D'UTILISATION
PRESSIONE DI ESERCIZIO
pe max. 20 bar

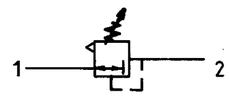
OUTLET PRESSURE
AUSGESTEUERTER DRUCK
PRESSION DE SORTIE
PRESSIONE DI USCITA
$5^{0}_{-0,2}$ bar Ⓑ
AT A SUPPLY PRESSURE OF
BEI EINGANGSDRUCK 9,5 bar
SOUS UNE PRESSION D'ALIMENTATION DE
PER UNA PRESSIONE D'ALIMENTAZIONE DI

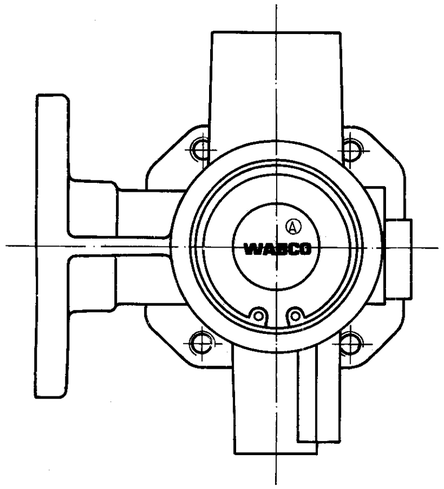
RANGE OF ADJUSTMENT
EINSTELLBEREICH
ZONE DE REGLAGE
ZONA DI REGOLAZIONE
3,5 . . . 6,0 bar

MEDIUM
MEDIUM
FLUIDE
FLUIDO
AIR
LUFT
AIR
ARIA

THERMAL RANGE OF APPLICATION
THERM. ANWENDUNGSBEREICH
GAMME D'APPLICATION THERMIQUE
CAMPO DI APPLICAZIONE TERMICA
-40°C . . . +80°C

INSTALLATION POSITION AS DRAWN
EINBAULAGE WIE GEZEICHNET
POSITION D'INSTALLATION SUIVANT DESSIN
POSIZIONE DI MONTAGGIO COME DISEGNATO





1=S= SUPPLY OF ENERGY
ENERGIEZUFLUSS
ALIMENTATION D'ENERGIE
ALIMENTAZIONE DI ENERGIA

2=Z= DELIVERY OF ENERGY
ENERGIEABFLUSS
UTILISATION D'ENERGIE
UTILIZZAZIONE DI ENERGIA

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			DATE	SIGNATURE	WABCO WESTINGHOUSE
			78-12-05	DRAWN	PRESSURE LIMITING VALVE
			78-12-05	CHECKED	VALVE DE LIMITATION DE PRESSION
			78-12-16	STANDARDIZATION	VALVOLA LIMITATRICE D. PRESSIONE
					DRUCKBEGRENZUNGSVENTIL. . .
99040	1x C	99.02.25	MASS	SCALE	IDENTIFICATION CODE
50641	1x B	92-08-03	0,54 Kg	1:1	475 010 021 0
39478	3x A	89-03-29	SIZE	T.R.I	SHEET 1/1
CHANGE NO	LET	DATE	A 2	210 C	CODE FOR FUNCTION / CODE FOR SHAPE / CODE FOR DOCUMENT 605
REPLACEMENT FOR					

100 mm

Schleicher + Schull GmbH Einbeck