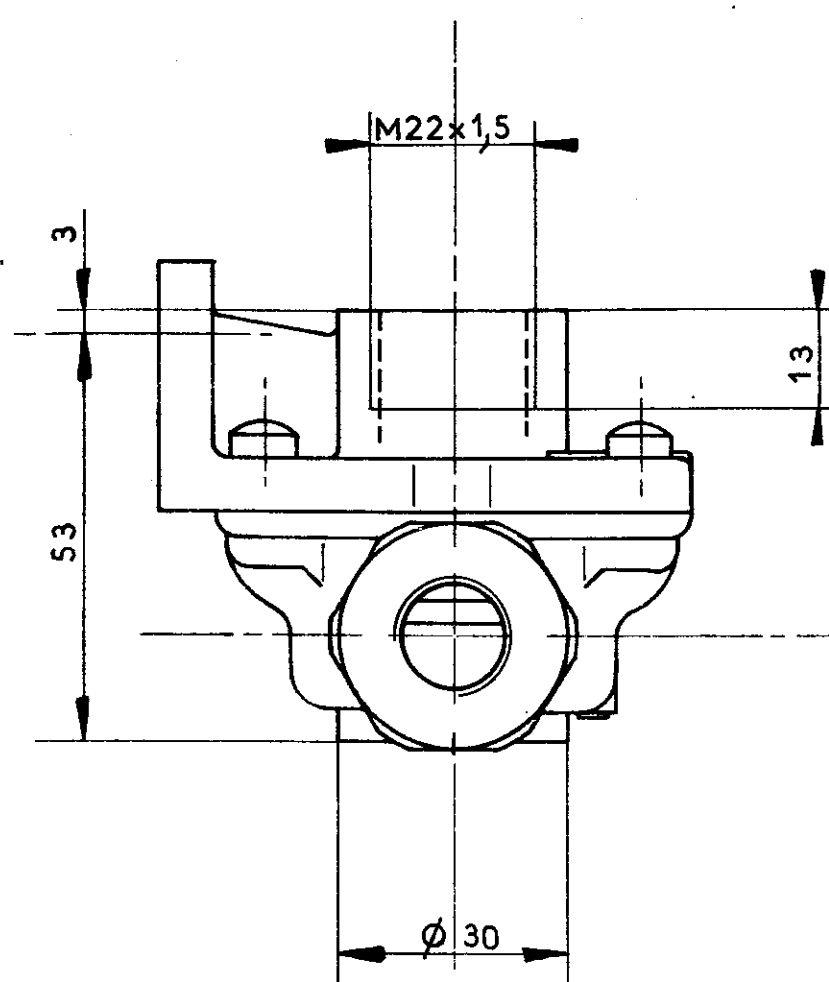
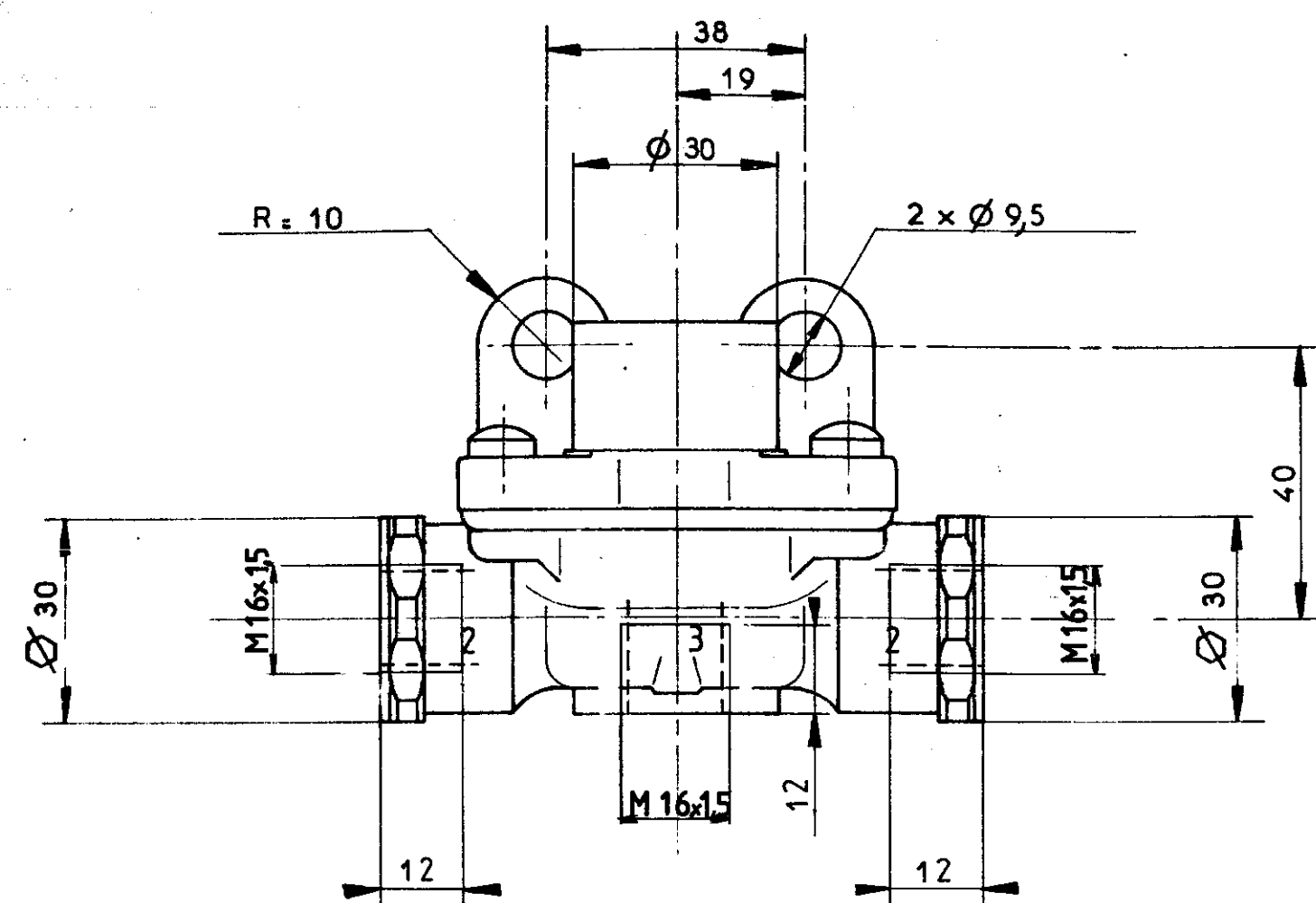
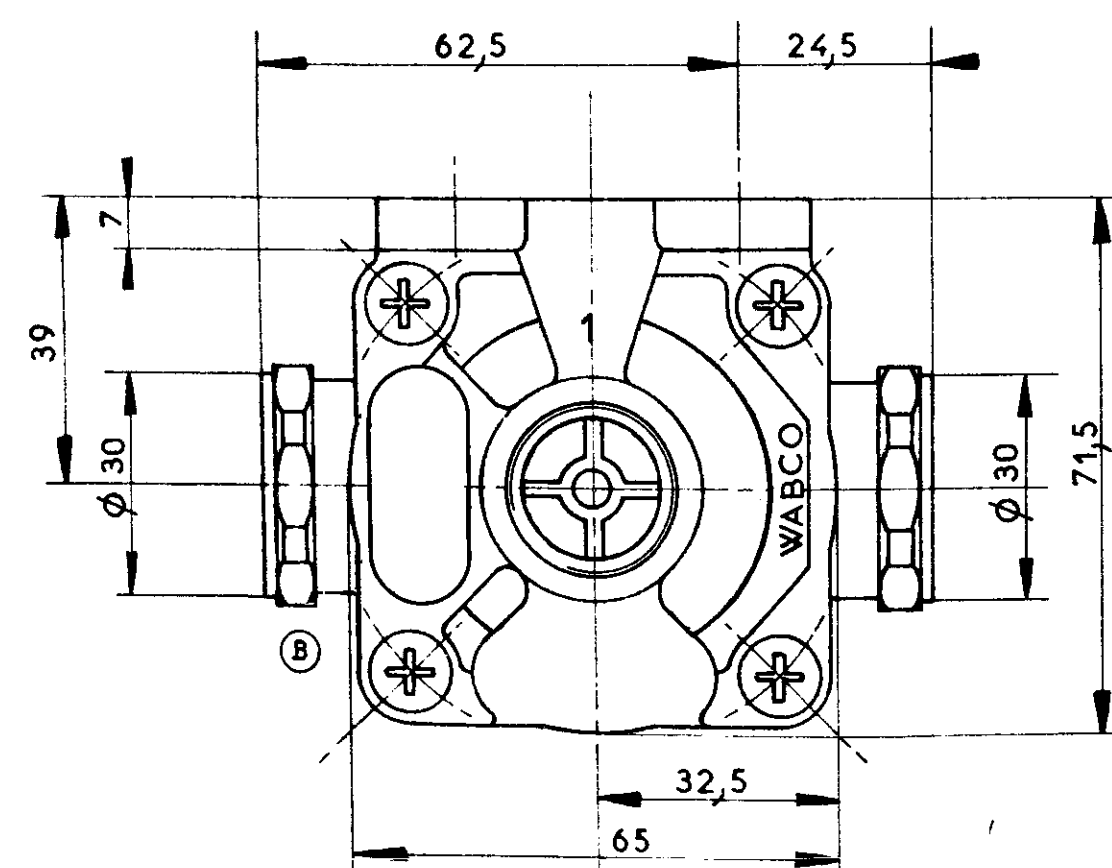


INLET
VOM BREMSVENTIL
ALIMENTATION
ALIMENTAZIONE



EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO



TO THE CYLINDER
ZU DEN ZYLINDERN
UTILISATION
UTILIZZAZIONE

FUNCTION OF THE DEVICE ZWECK DES GERÄTES FONCTION DE L'APPAREIL FUNZIONE DELL'APPARECCHIO	QUICK RELEASE VALVE SCHNELL-LOESEVENTIL VALVE DE DESSERRAGE RAPIDE VALVOLA DI SFRENATURA RAPIDO
MEDIUM MEDIUM FLUIDE FLUIDO	AIR LUFT AIR ARIA
MAX FREE PASSAGE MAX FREIER DURCHGANG PASSAGE LIBRE MAXI PASSAGIO LIBERO MASSIMO	$\phi 14 \text{ mm} = 154 \text{ mm}^2$
SERVICE PRESSURE BETRIEBSDRUCK PRESSION DE SERVICE PRESSIONE D'ESERCIZIO	MAXI : 10 bar
ADMISSIBLE TEMPERATURES THERM ANWENDUNGSBEREICH TEMPERATURE DE SERVICE TEMPERATURA D'ESERCIZIO	- 40°C + 80°C

R P N M L K J H G F E D C		GENERAL SPEC ALLGEMEINE SPEZ SPEC GENERALES SPEC GENERALI				BLANK NO RÖNTGENNUMMER NO. PICK UP/UT NO. PICK UP/UT		
		TREATMENT BEHANDLUNG TRAITEMENT TRATTAMENTO		SURFACE PROTECTION OBERFLÄCHENSCHUTZ PROTECTION PROTEZIONE		MATERIAL WERKSTOFF MATRIÈRE MATERIALE		
		DATE		SIGNATURE		W/ABC0 QUICK RELEASE VALVE SCHNELL-LOESEVENTIL VALVOLA DI SFRENNATURA RAPIDA VALVE DE DESSERRAGE RAPIDE		
		DRAWN 79 10 15		KALFAYAN				
		CHECKED —		BION				
		STANDARDIZATION 79.10.23		VFA-79112				
	94 191	1x	94.10.31	MASS		SCALE		
	8114 6	A	8112-23	0,3		1:4		
	REPLACEMENT FOR		SIZE		T R I		IDENTIFICATION CODE	
			A 2		210		F 454-872-86-18 SHEET 1/1	
		531		CODE FOR SHAPE		CODE FOR DOCUMENT		
				23		24		
						605		