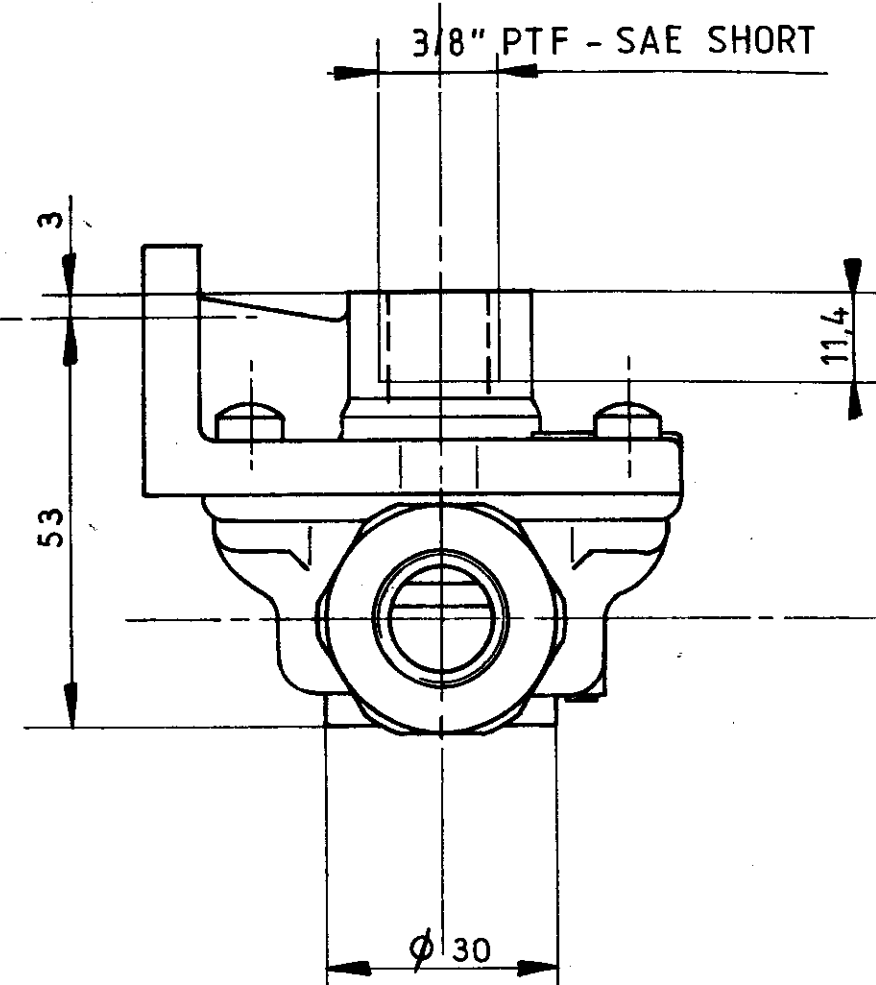
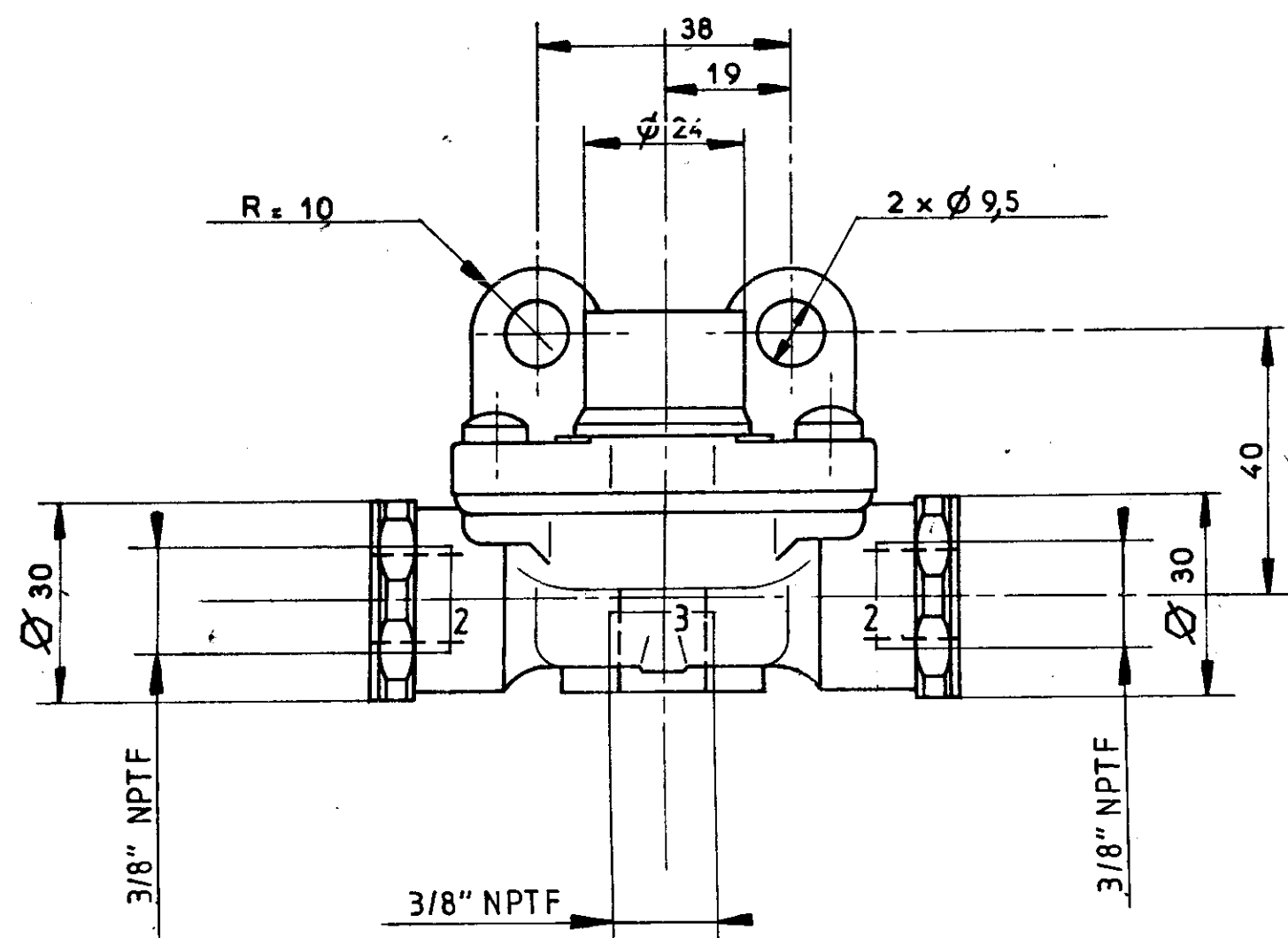
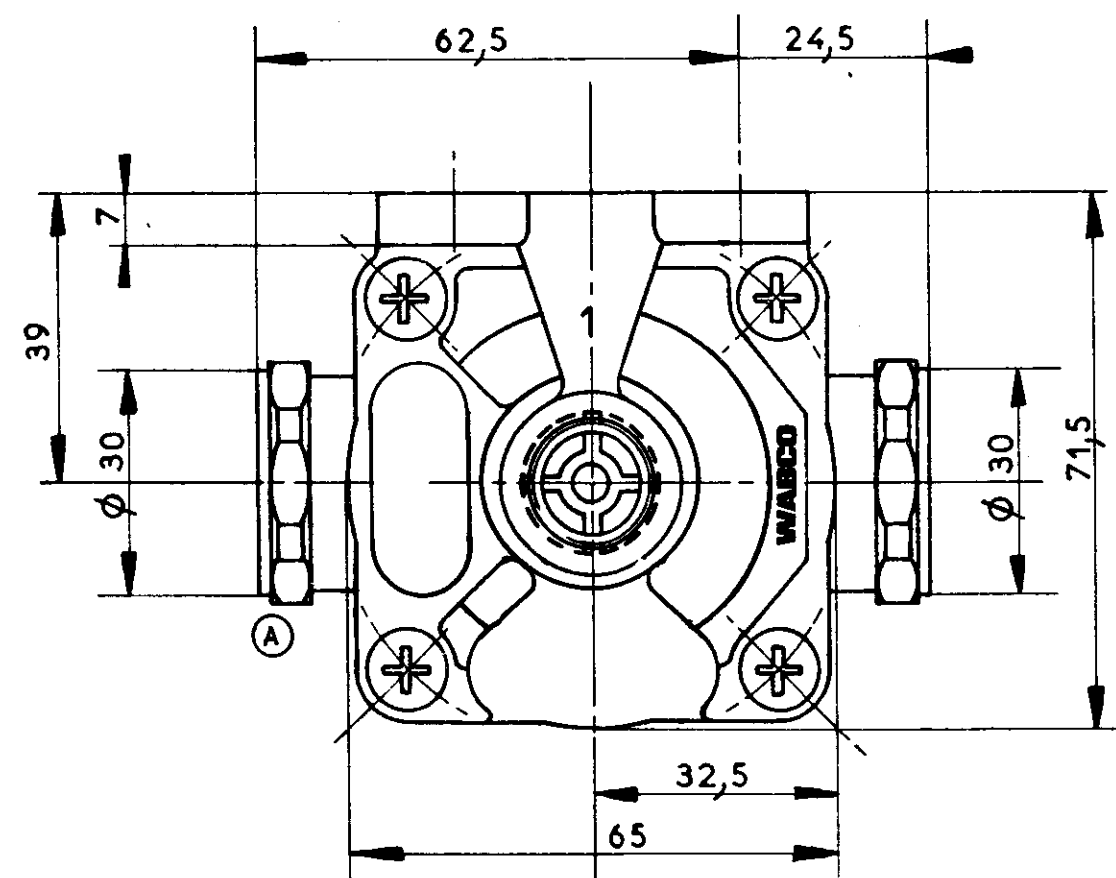


TIRAGE en :

INLET
VOM BREMSVENTIL
ALIMENTATION
ALIMENTAZIONE



EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO



TO THE CYLINDER
ZU DEN ZYLINDERN
UTILISATION
UTILIZZAZIONE

FUNCTION OF THE DEVICE ZWECK DE GERÄTES FONCTION DE L'APPAREIL FUNZIONE DELL'APPARECCHIO	QUICK RELEASE VALVE SCHNELL-LOSEVENTIL VALVE DE DESSERRAGE RAPIDE VALVOLA DI SFRENTURA 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

GENERAL SPEC - ALLOEGERNE SPEZ SPEC GENERALE - SPEC GENERALI		BLANK NO - KONTROLLNUMMER NO. PIÈCE (UNITÉ) - NO. PEZZO (SOTTO)	
TREATMENT - BEHANDLUNG TRAITEMENT - TRATTAMENTO	SURFACE PROTECTION - OBERFLÄCHENSCHUTZ PROTECTION - PROTEZIONE	MATERIAL - WERKSTOFF MATIERE - MATERIALE	
DATE 85-12-02	DRAWN TRAN	WABCO	
CHECKED 85-12-03	BION	QUICK RELEASE VALVE SCHNELL-LOSEVENTIL VALVOLA DI SFRENTURA RAPIDO VALVE DE DESSERRAGE RAPIDE	
STANDARDIZATION 85-12-03	85101	IDENTIFICATION CODE	
CHANGE NO 94 191	1x	DATE 94.10.31	0,3
REPLACEMENT FOR	SIZE A 2	SCALE 1:1	793 500 017 0
	210	531	

INSCRIT