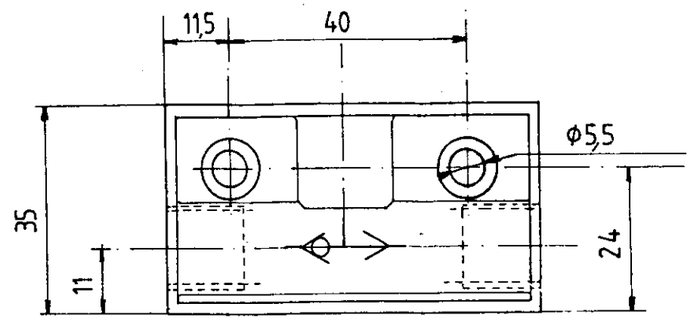
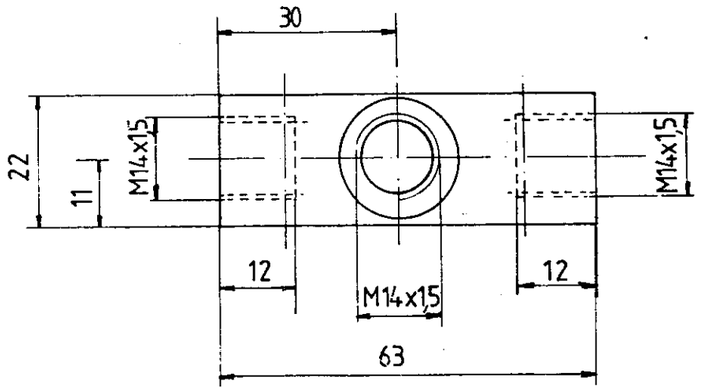
534 017 0090

TIRAGE du : 31 JAN. 1986





Application thermique Thermal range of application Campo di applicazione thermica Thermischer anwendungsbereich	_40°C _ +80°C

Debit nominal : pression d'alimentation 6 bar Δp 1 bar	570 l/mn A.N.R
Nominal flow: supply pressure 6 bar Δp 1 bar	
Portata : pressione d'alimentazione 6 bar Δp 1 bar	
Nenndurchfluß bei 6 bar Δp 1 bar	

Pression d'utilisation	min 0,3 . max 10 bar
Pressure range	min 0,3 . max 10 bar
Pressione d'esercizio	min 0,3 . max 10 bar
Betriebsdruck	min 0,3 . max 10 bar

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CHANGE NO	LETT	DATE	
85/944	A	19.12.85	

GENERAL SPEC - ALLGEMEINE SPEZ - SPEC GENERALES - SPEC GENERALI

BLANK NO. – ROHTEILNUMMER
NO. PIECE BRUTE – NO. PEZZO GREZZO

TREATMENT – BEHANDLUNG TRAITEMENT – TRATTAMENTO	SURFACE PROTECTION – OBERFLÄCHENSCHUTZ PROTECTION – PROTEZIONE	MATERIAL – WERKSTOFF MATIERE – MATERIALE

DATE	SIGNATURE
DRAWN: 11_09_85	G. HERVE
CHECKED	SD
STANDARDIZATION	

WABCO WESTINGHOUSE

SELECTEUR DE CIRCUIT
SHUTTLE VALVE
SELETTORE DE CIRCUITO
WECHSELVENTIL

REPLACEMENT FOR	MASS	SCALE	IDENTIFICATION CODE	SHEET
		1	534 017 0090	/

SIZE	T.R.J	CODE FOR FUNCTION	CODE FOR SHAPE	CODE FOR DOCUMENT
A 3	250			605

100 mm