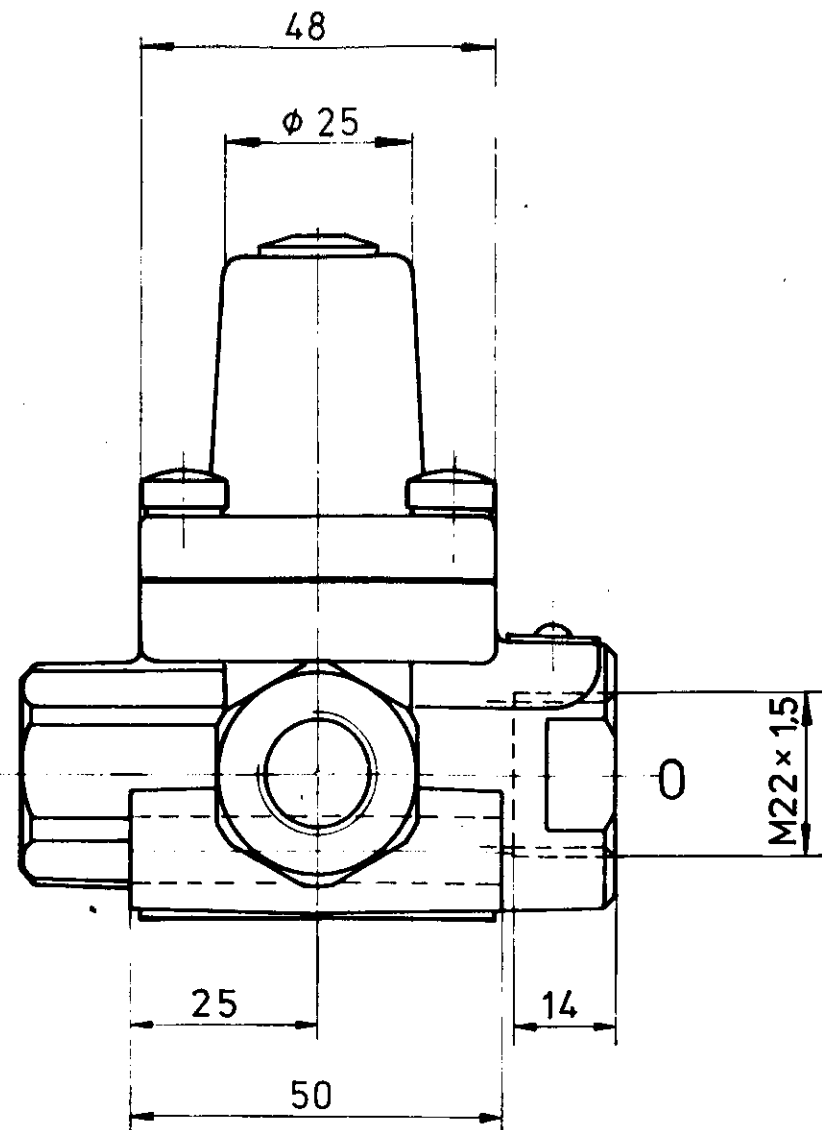
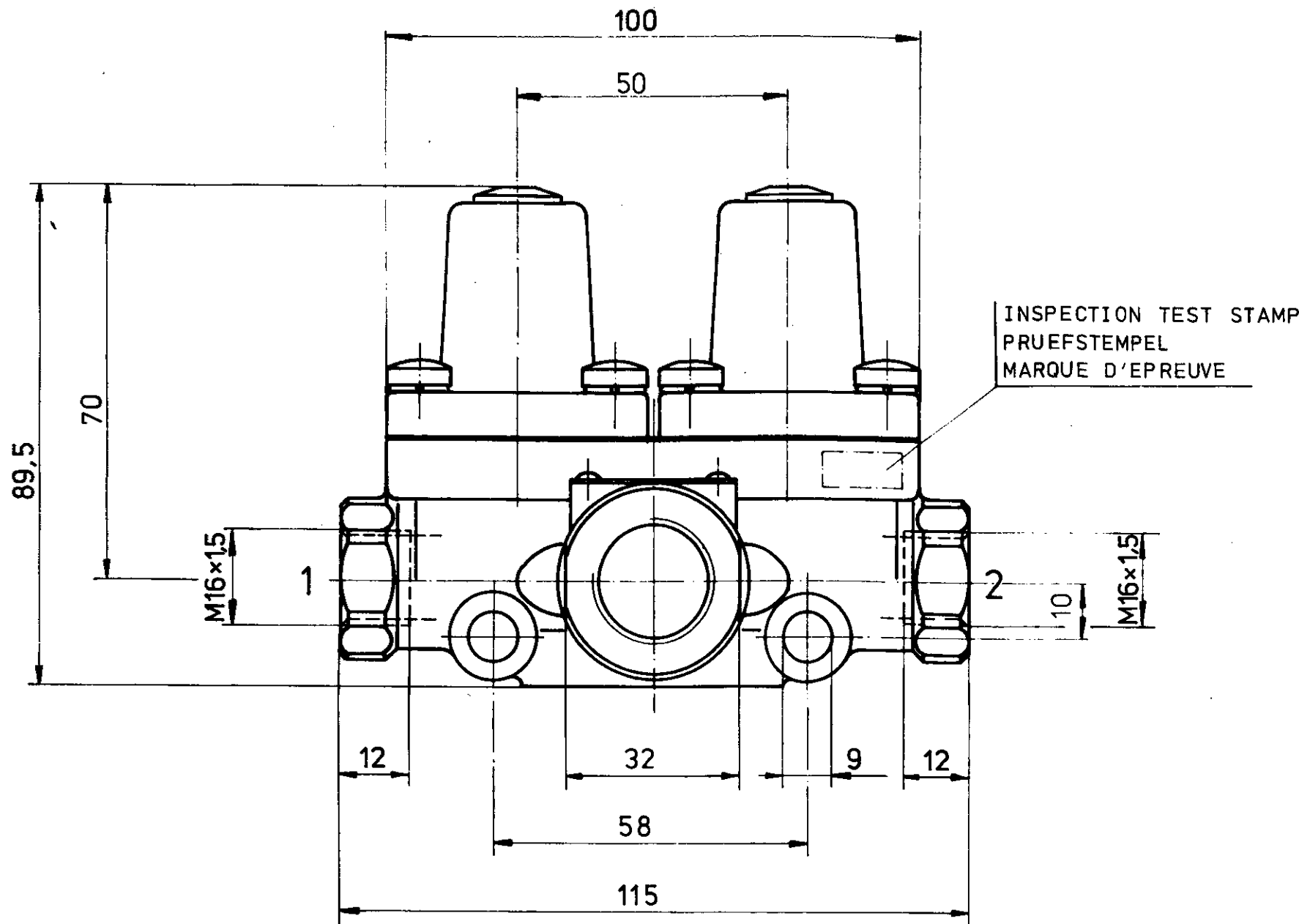


Non e' permesso cedere, a terzi o riprodurre questo documento, re-utilizzare il contenuto o renderlo comunque noto a terzi senza autorizzazione esplicita. Ogni infrazione costituisce un evidente abuso e comportera il risarcimento dei danni subiti. E' fatta riserva di tutti i diritti derivanti da brevetti o modelli.

Copying of this document and giving it to others and the use or communication of the contents hereof, are forbidden without express authority. Contention of this restriction will constitute an evident abuse and result in a liability to the payment of damages. All rights are reserved in the event of the grant of patent or registration of a utility model or design. This document is the subject of copyright.

Toute Communication ou reproduction de ce document, toute exploitation ou communication de son contenu sont interdites, sauf autorisation expresse. Tout manquement a cette regle constitue un abus evident et expose son auteur au versement de dommages et interets. Tous droits de propriete industrielle reserves, notamment en matiere de brevets et de modes.

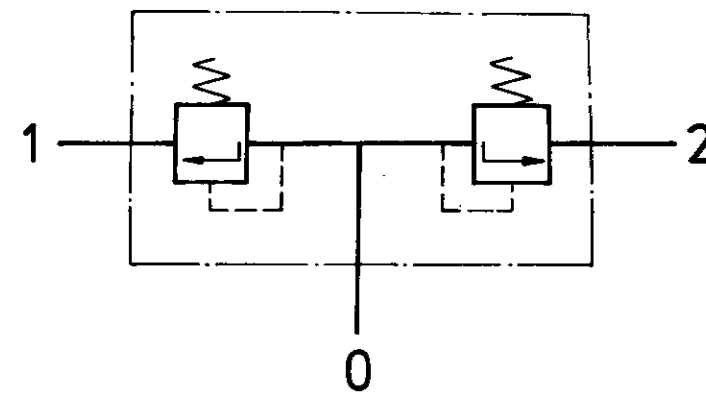
Weitergabe sowie Vervielfaeltigung dieser Unterlagen, Vervielfaeltigung und Mittheilung ihres Inhalts ist nicht gestattet, soweit nicht ausdru cklich anders angegeben. Weitergabe und Mittheilung stellen einen offensichtlichen Missbrauch dar und verpflichten zu Schadenersatz. Alle Rechte fuer den Fall der Patentierung oder Gebrauchsmuster-Eintragung vorbehalten.



CONNECTIONS: 0 = SUPPLY
ANSCHLUSSE: 0 = LUFTEINTRITT
ORIFICES: 0 = ALIMENTATION
ORIFIZI: 0 = ALIMENTAZIONE

1 = CIRCUIT 1
1 = KREIS 1
1 = CIRCUIT 1
1 = CIRCUITO 1

2 = CIRCUIT 2
2 = KREIS 2
2 = CIRCUIT 2
2 = CIRCUITO 2



SERVICE PRESSURE: MAX 20 bar
BETRIEBSDRUCK: MAX 20 bar
PRESSION DE SERVICE:
PRESSIONE D'ESERCIZIO:

ADMISSIBLE TEMPERATURES: -40°C +90°C
THERMISCHER ANWENDUNGSBEREICH: -40°C +90°C
TEMPERATURE DE SERVICE:
TEMPERATURA D'ESERCIZIO:

MEDIUM: AIR
MEDIUM: LUFT
FLUIDE: AIR
FLUIDO: ARIA

OPENING PRESSURE	6 ⁰ _{-0,3} bar	6 ⁰ _{-0,3} bar
OFFNUNGSDRUCK	CIRCUIT 1	CIRCUIT 1
PRESSON D'OUVERTURE	KREIS 1	KREIS 1
PRESSONE DI APERTURA	CIRCUIT 1	CIRCUIT 1
	CIRCUITO 1	CIRCUITO 1

General Specification: JED-334-0						Copyright WABCO®				WABCO											
Further Technical Data:						Date		Signature		DOUBLE CIRCUIT PROTECTION VALVE ZWEIKREIS-SCHUTZVENTIL VALVE DE PROTECTION A DOUBLE CIRC. VALVOLA DI PROTEZIONE A DOPPIO CIRC.											
Doc. Code:				Sheet:		To		Drawn													
General Tolerances JED-261						2011-04-13										Cwiakalski					
Range of Nominal Dimensions (± mm)						Checked										2011-04-13		Czapiewski			
						Expert										REMSKI					
						Mass		Scale		Material No.				Date of first issue:		1974-01-21					
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400			0.6 KG		1:1		934 700 040 0				Doc.Code		Language		Sheet	
Fine		0.5	1.0	1.5	2.0			Size		CAD System						005		ML		1/1	
Medium		1.0	2.0	3.0	4.0			A 2		Pro/E						ECN-No.		Revision		Techn. Resp.	
Coarse		X 2.0	3.5	5.0	6.5							155188		- C		5120					
Tapped Holes acc.																					
1) Tolerance Class Applied Crossmarked																					