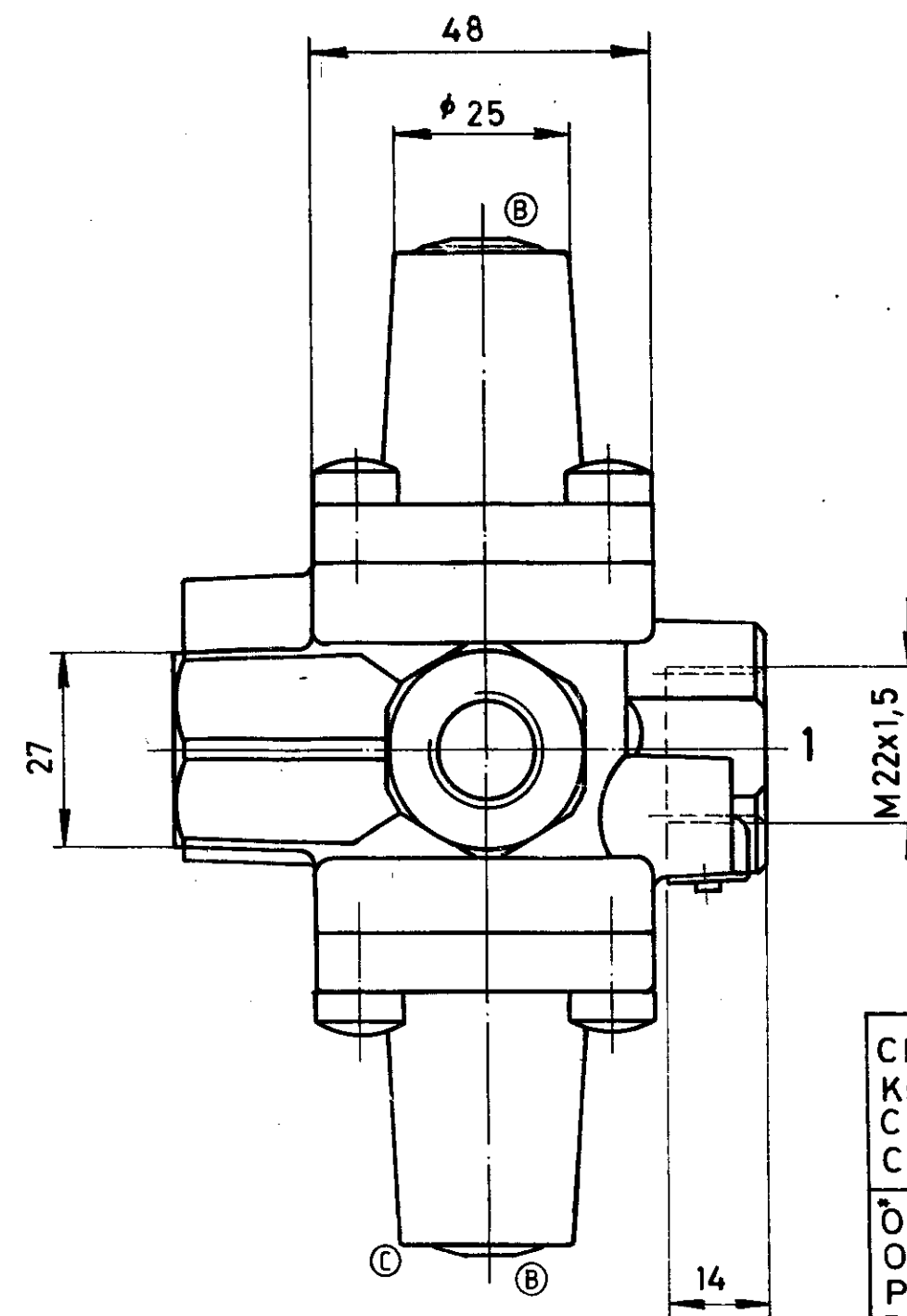




CONNECTIONS: 1 = SUPPLY
ANSCHLUESSE: 1 = LUFTEINTRITT
ORIFICES: 1 = ALIMENTATION
ORIFIZI: 1 = ALIMENTAZIONE

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

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

23 = CIRCUIT 3
23 = KREIS 3
23 = CIRCUIT 3
23 = CIRCUITO 3

24 = CIRCUIT 4
24 = KREIS 4
24 = CURCUIT 4
24 = CIRCUITO 4

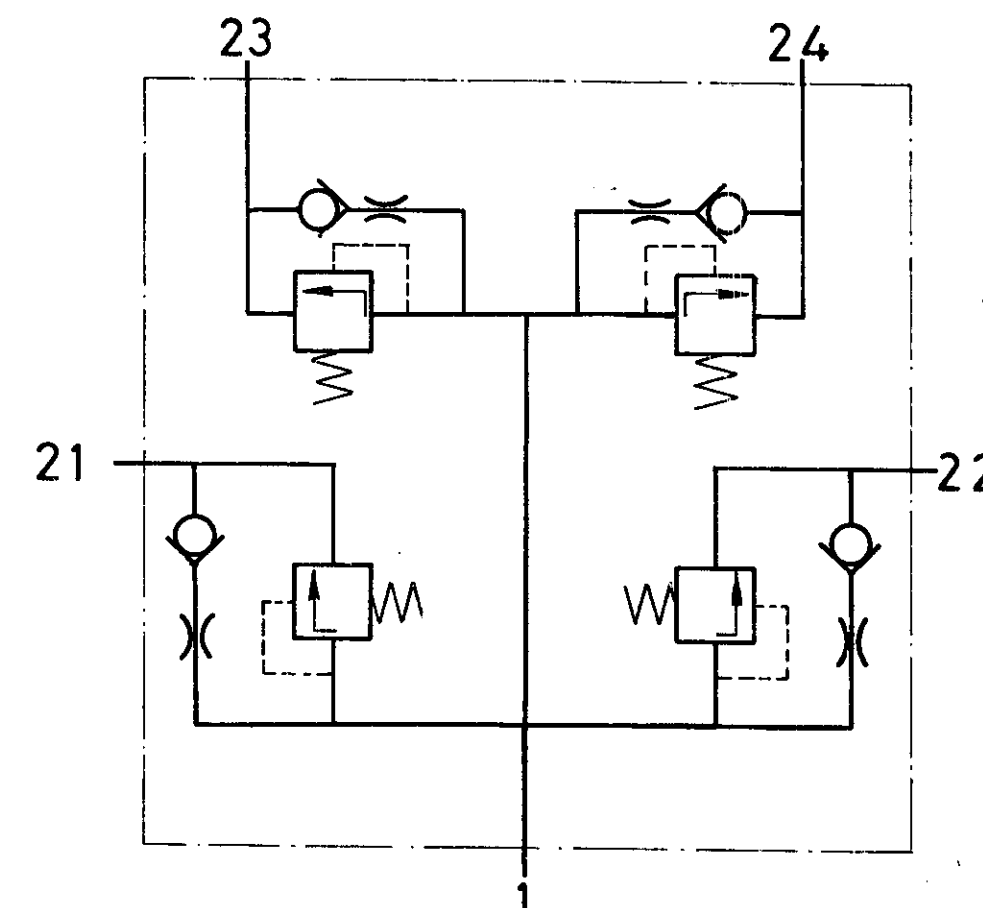
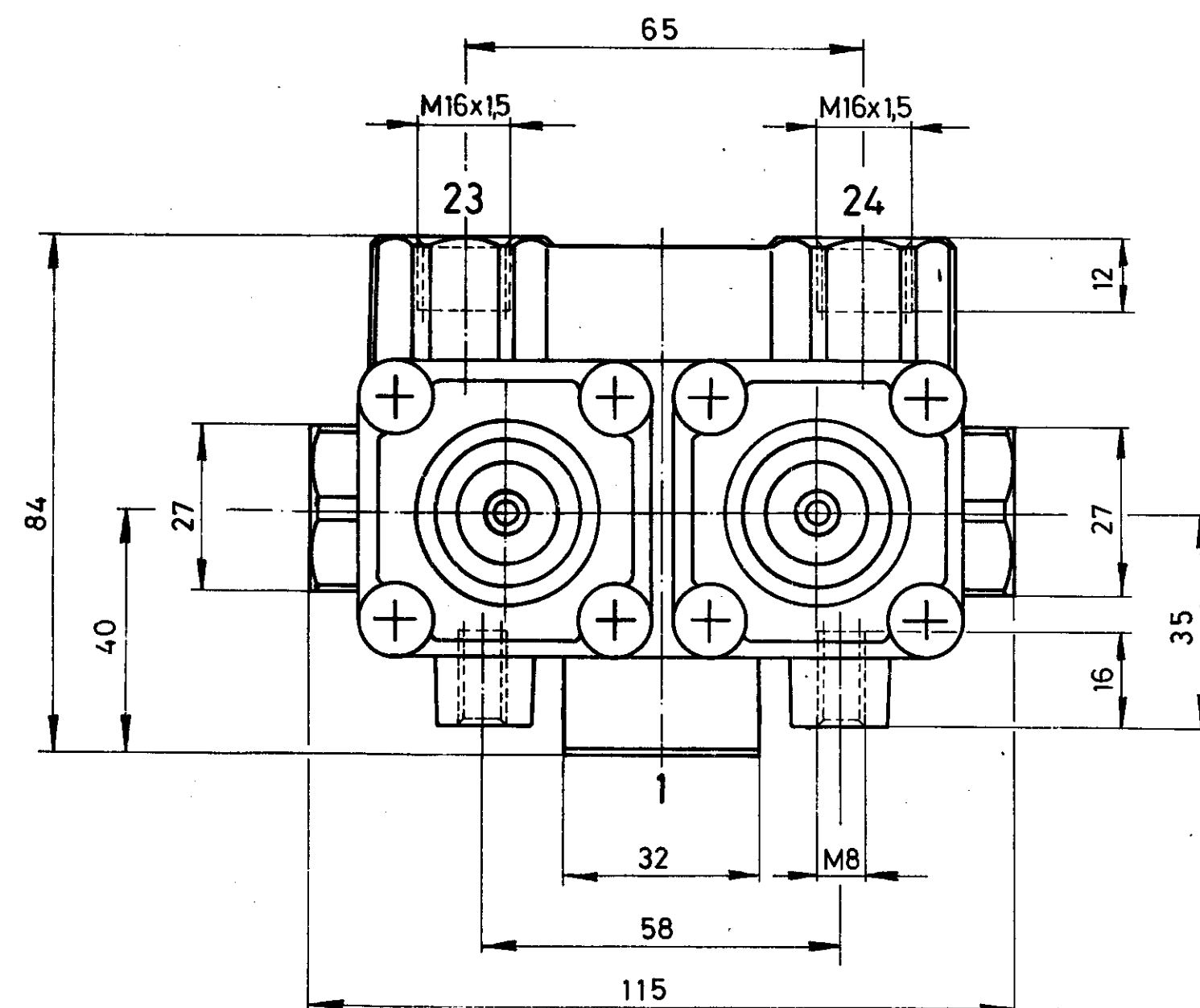
SERVICE PRESSURE (D)
BETRIEBSDRUCK
PRESSION DE SERVICE MAX. 20 bar
PRESSIONE D'ESERCIZIO (E)

MEDIUM: AIR
MEDIUM: LUFT
MILIEU: AIR
FLUIDO: ARIA

* OPENING PRESSURE = MAINTAINED PRESSURE
 OEFFNUNGSDRUCK = GESICHERTER DRUCK
 PRESSION D'OUVERTURE = PRESSION MAINTENUE
 PRESSIONE DI APERTURA = PRESSIONE MANTENUTA

ADMISSIBLE TEMPERATURES
THERM. ANWENDUNGSBEREICH
TEMPERATURE DE SERVICE
TEMPERATURA D'ESERCIZIO

-40.....+90 °C



CIRCUIT KREIS CIRCUIT CIRCUITO	21	22	23	24
* OPENING PRESSURE [bar] OEFFNUNGSDRUCK [bar] PRESSION D'OUVERTURE [bar] PRESSICNE DI APERTURA [bar]	6,5 $\begin{smallmatrix} 0 \\ -0,3 \end{smallmatrix}$	6,5 $\begin{smallmatrix} 0 \\ -0,3 \end{smallmatrix}$	6,5 $\begin{smallmatrix} 0 \\ -0,3 \end{smallmatrix}$	6,5 $\begin{smallmatrix} 0 \\ -0,3 \end{smallmatrix}$
CLOSING PRESSURE DYNAMIC [bar] SCHLIESSDRUCK DYNAMISCH [bar] PRESSION DE FERMETURE DYNAM. [bar] PRESSIONE DI CHIUSURA DINAM. [bar]	$\approx 4,5$			
(A) CLOSING PRESSURE STATIC [bar] AT FAILOR OF CIRCUIT.... SCHLIESSDRUCK STATISCH [bar] BEI AUSFALL VON KREIS.... PRESSION DE FERMETURE STAT. [bar] EN CAS DE DEFAILLANCE DU CIRCUIT.... PRESSIONE DI CHIUSURA STATICO [bar] IN CASO DI DIFETTO DEL CIRCUITO....	$\begin{smallmatrix} 0 \\ \diagdown \end{smallmatrix}$	$\approx 4,0$	$\approx 4,0$	
	$\approx 4,0$	$\begin{smallmatrix} 0 \\ \diagdown \end{smallmatrix}$	$\approx 4,0$	
	$\approx 4,0$	$\begin{smallmatrix} 0 \\ \diagdown \end{smallmatrix}$	$\approx 4,0$	
	$\approx 4,0$	$\begin{smallmatrix} 0 \\ \diagdown \end{smallmatrix}$	$\approx 4,0$	

[illegible]