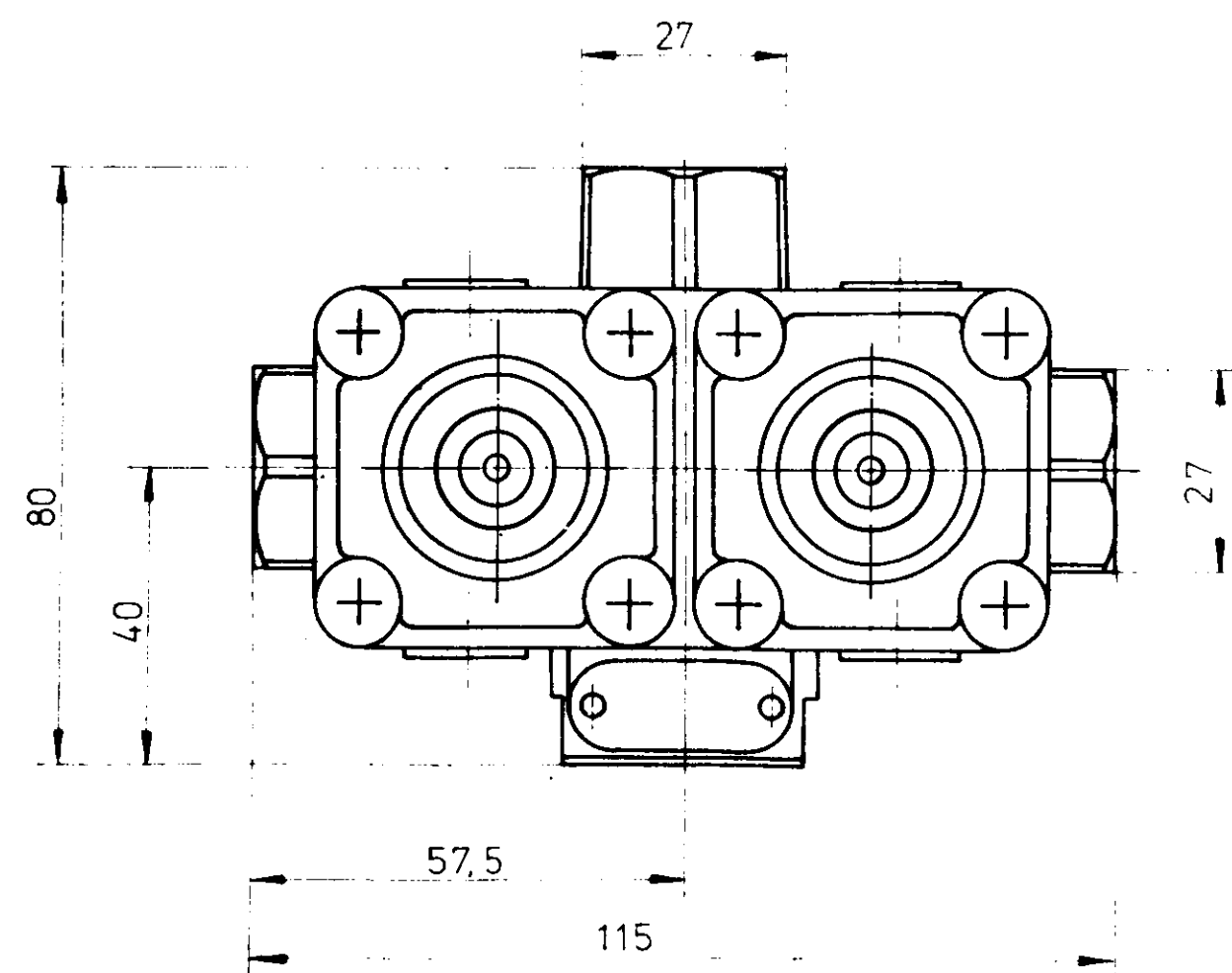
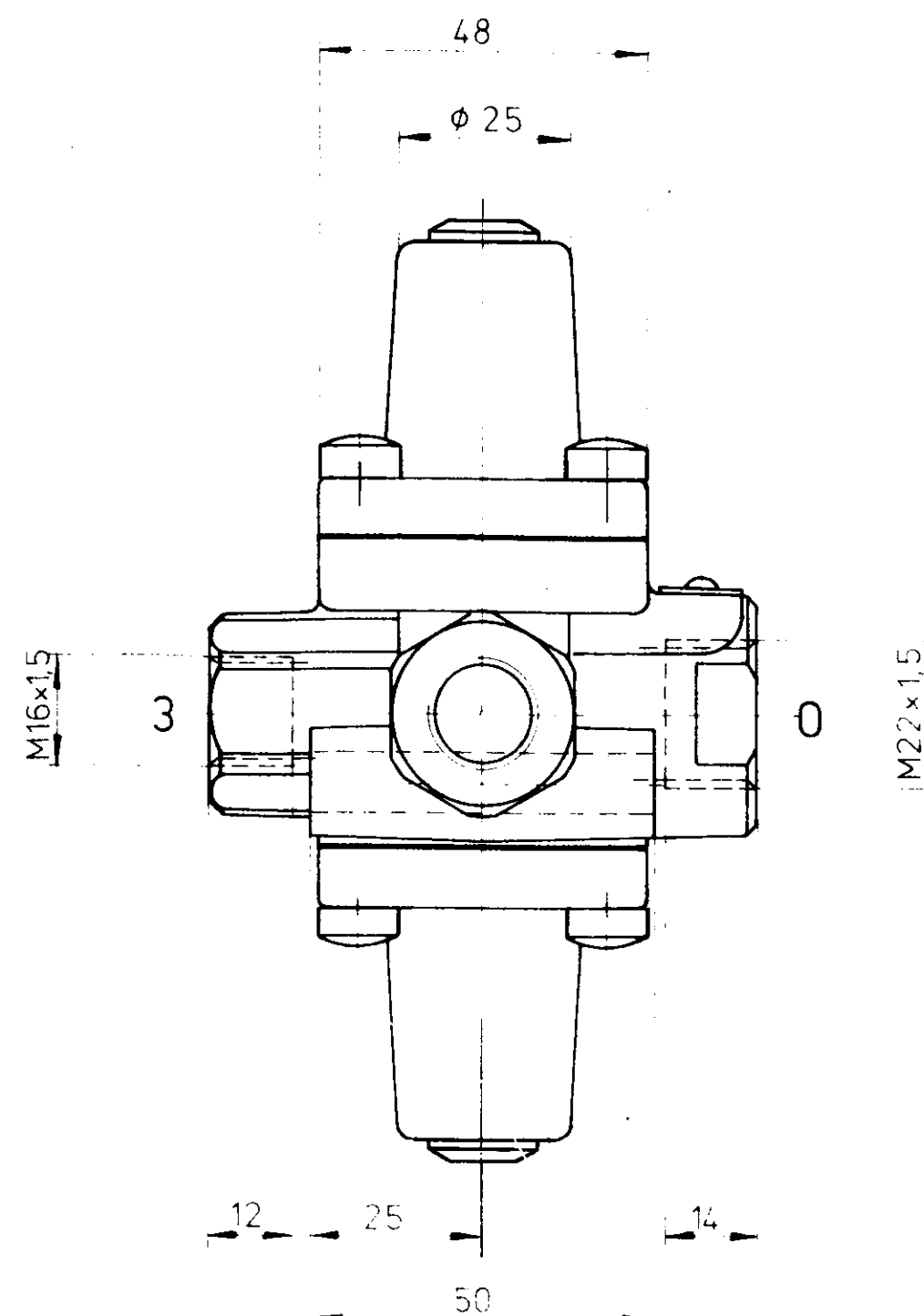
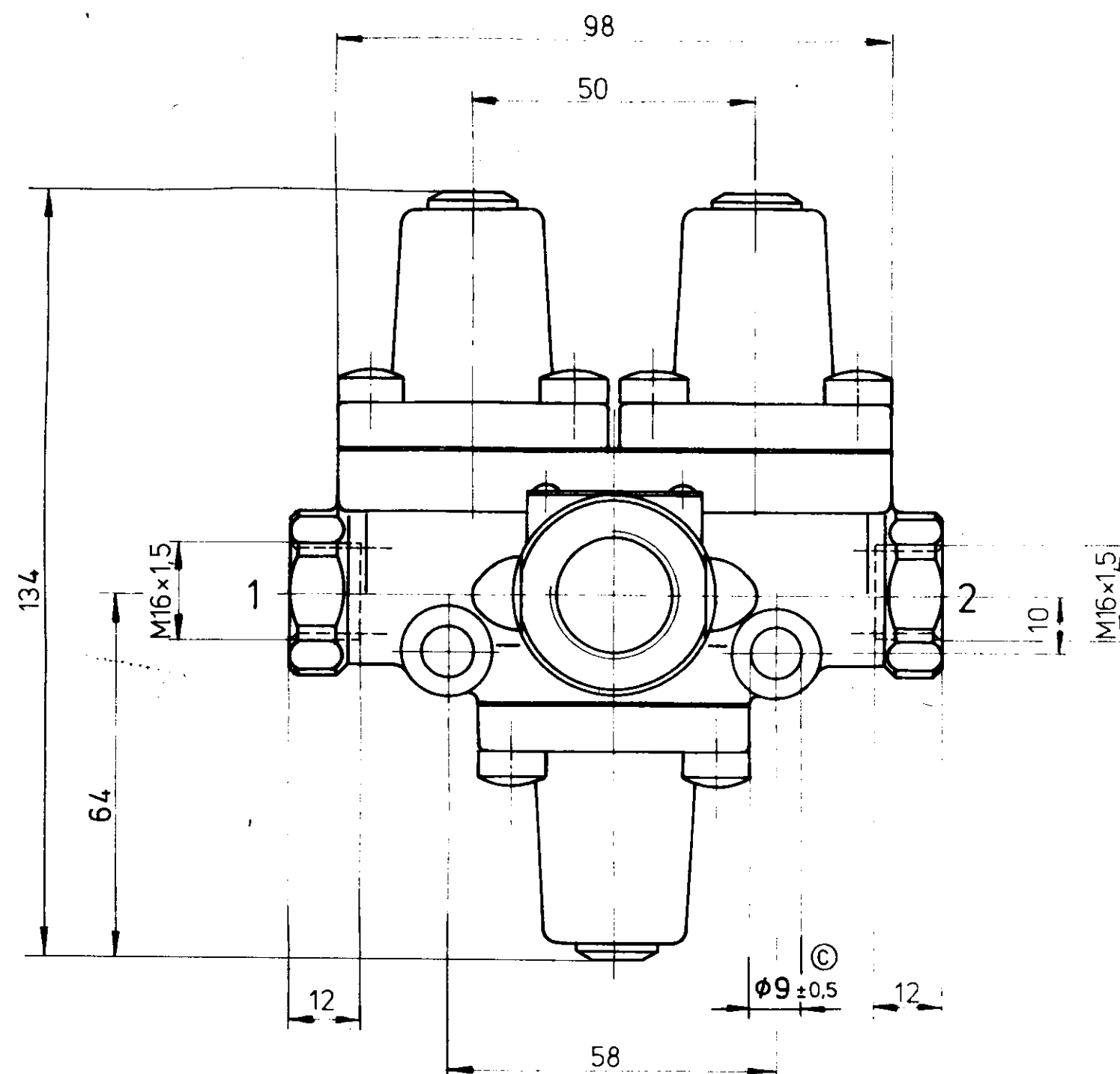


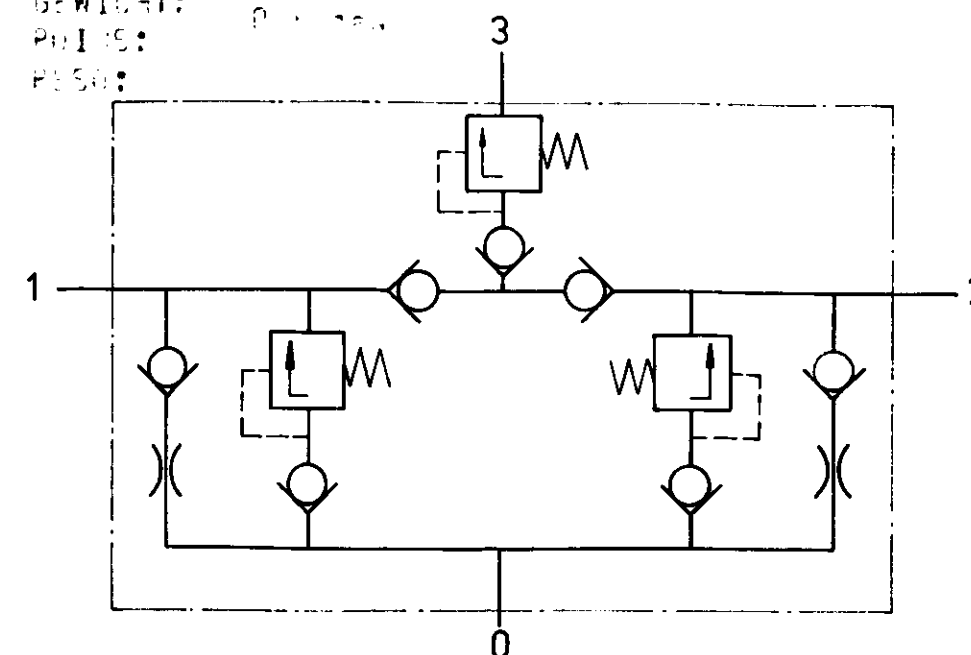


BETRIEBSDRUCK: MAX. 20 bar
 PRESSION DE SERVICE: MAX. 20 bar
 PRESSIONE D'ESERCIZIO: MAX. 20 bar

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

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

WEIGHT: 0.12 kg
 GEWICHT: 0.12 kg
 POIDS: 0.12 kg
 PESO: 0.12 kg



CONNECTIONS: 0 = SUPPLY
 ANSCHLÜSSE: 0 = LUFTEINFÜHRUNG
 UNIFIED: 0 = ALIMENTATION
 UNIFIED: 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

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

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

1	7-0.3 bar	(B) (A)
2	7-0.3 bar	(B) (A)
3	7-0.3 bar (B)	≥4.5 bar (A)
CIRCUIT KREIS CIRCUIT CIRCUITO	OPENING PRESSURE DYNAMIC * OEFFNUNGSDRUCK DYNAMISCH @ PRESSION D'OUVERTURE DYNAM. PRESSIONE DI APERTURA DINAM.	CLOSING PRESSURE SCHLIESSDRUCK PRESSION DE FERMETURE PRESSIONE DI CHIUSURA
Tolerances not specified Freimaßtoleranzen Tolerances generales Tolleranze generali Material Werkstoff Matière Materiale Surface protection Oberflächenschutz Protezione Protezione Treatment Behandlung Traitement Trattamento		
Supplied as Lieferzustand Etat de livraison Stato di consegna Mean value of roughness Ra in µm Mittelrauhwert Ra in µm Valeur de la rugosité Ra en µm Valore della rugosità Ra in µm Blank no. Rohleihennummer No piece brute No pezzo grezzo		
13153, 1 x C 77-1024 14673, B 151176 821, A 20574 C.N. No. Letter Date Revisions Änderungen Modifications Modifiche		
Scale 1:1 Maßstab Echelle Scala		
Drawn 1.11.73 Checked Approved		
TRIPLE PROTECTION VALVE DREIKREIS SCHUTZVENTIL VALVE DE PROTECTION TRIPLE VALVOLA DI PROTEZIONE TRIPLE		
WESTINGHOUSE JOINT ENGINEERING DEPARTMENT		
Replacement for Ersatz für Rimploce Sostituzione		

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