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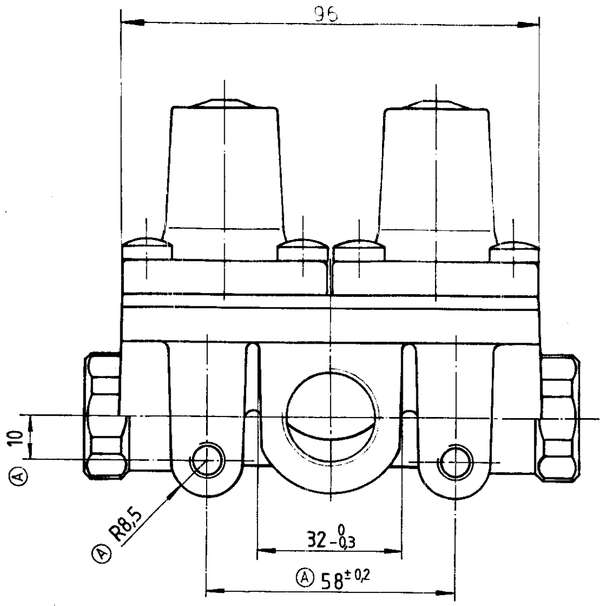

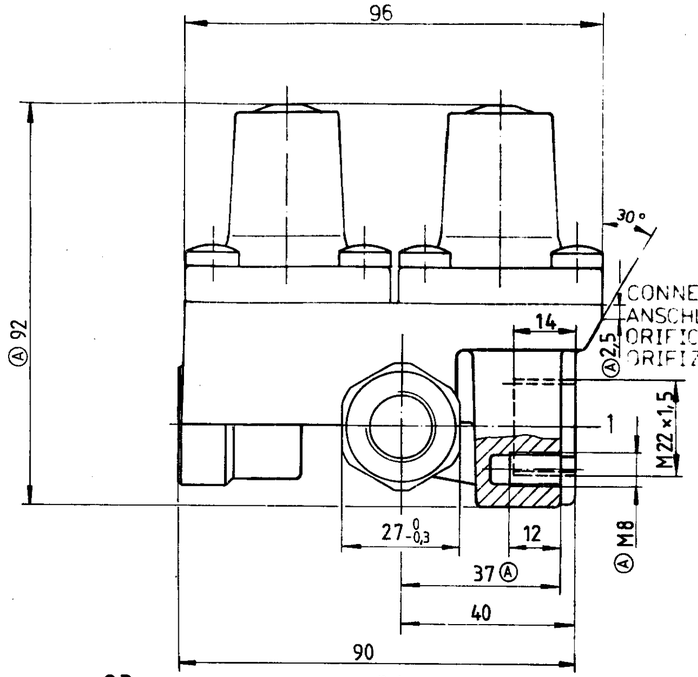

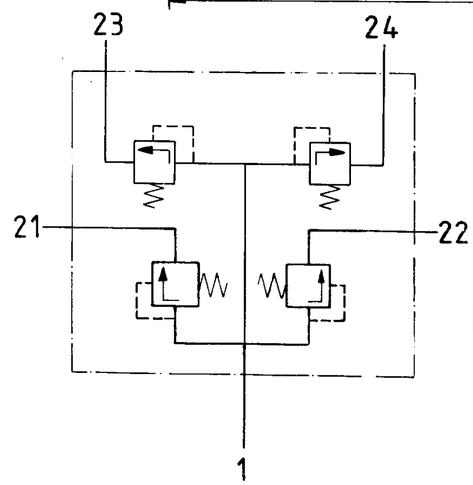

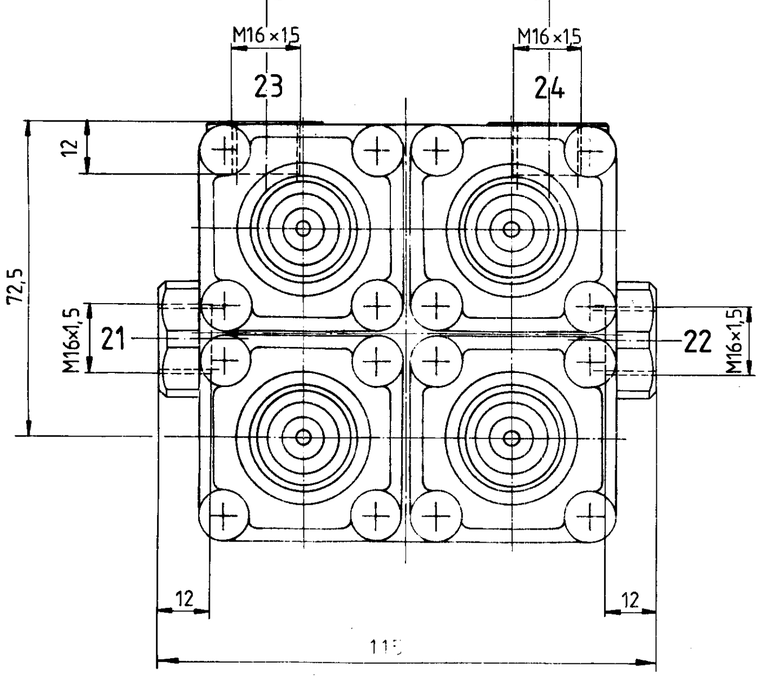

SERVICE PRESSURE : Ⓑ
BETRIEBSDRUCK : MAX 20 bar
PRESSION DE SERVICE : Ⓒ
PRESSIONE D'ESERCIZIO:

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

1	= SUPPLY = LUFTEINTRITT = ALIMENTATION = ALIMENTAZIONE
21	= CIRCUIT 1 = KREIS 1 = CIRCUIT 1 = CIRCUITO 1
22	= CIRCUIT 2 = KREIS 2 = CIRCUIT 2 = CIRCUITO 2
23	= CIRCUIT 3 = KREIS 3 = CIRCUIT 3 = CIRCUITO 3
24	= CIRCUIT 4 = KREIS 4 = CIRCUIT 4 = CIRCUITO 4

THERMAL RANGE OF APPLICATION FROM -40°C TO +90°C
THERMISCHER ANWENDUNGSBEREICH VON -40°C AUF +90°C
GAMMA D'APPLICATION THERMIQUE DE -40°C A +90°C
CAMPO DI APPLICAZIONE TERMICA DA -40°C A +90°C

CIRCUIT KREIS CIRCUIT CIRCUITO	21	22	23	24
OPENING PRESSURE [bar] OEFFNUNGSDRUCK [bar] PRESSION D'OUVERTURE [bar] PRESSIONE DI APERTURA [bar]	7,0 -0,3			
MAINTAINING PRESSURE AT SUPPLY INTO THE INTACT CIRCUITS (DEFECT CIRCUIT 0 bar) SICHERUNGSDRUCK BEI NACHFOERDERUNG IN DEN INTAKTEN KREISEN (DEFEKTER KREIS 0 bar) PRESSION DE MAINTENANCE A ALIMENTATION DU CIRCUIT INTACT (CIRCUIT DEFECT 0 bar) PRESSIONE MANTENUTA AL ALIMENTAZIONE DEL CIRCUITO INTATTO (CIRCUITO DIFETTO 0 bar)	≅ 6,7			

FURTHER TECHNICAL DATA SEE
IDENTIFICATION No
CODE FOR DOCUMENT 605 SHEET TO

GENERAL TOLERANCES

CLASS	RANGE OF NOMINAL DIMENSIONS (± mm) 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	∢
I		0,5	1	1,5	2	± 3°
II	×	1	2	3	4	
III		2	3,5	5	6,5	

TAPPED HOLES ACC. ISO 4039
1) TOLERANCE CLASS APPLIED CROSSMARKED

38126	1	88.03.10	
V36892	1	87.11.26	
V	Δ	82-10-25	
884 005 012 0			

82 - 09 - 03	A. Schulz	[redacted]
82 - 09 - 22	Bonsig	QUADRUPLE CIRCUIT PROTECTION VALVE VALVE DE PROTECTION (A 4 CIRC.) VALVOLA DI PROTEZIONE (A 4 CIRC.) VIERKREIS -SCHUTZVENTIL
82-11-23	Günther	
1.2	1:1	934 702 250 0
A 2	140	1/1
		6 05