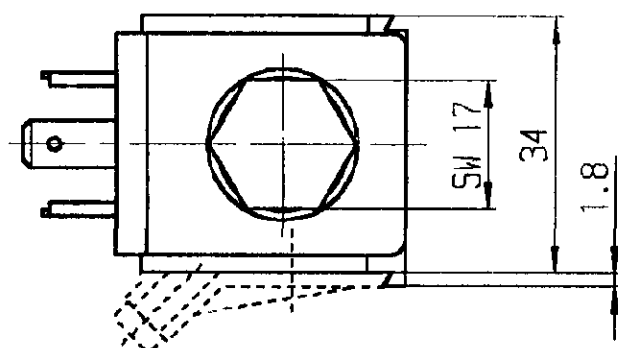
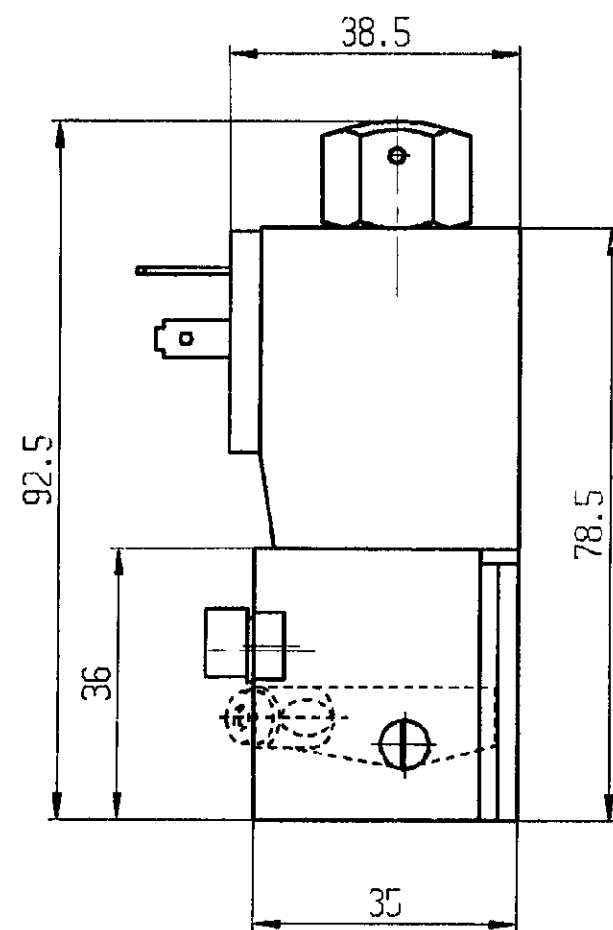
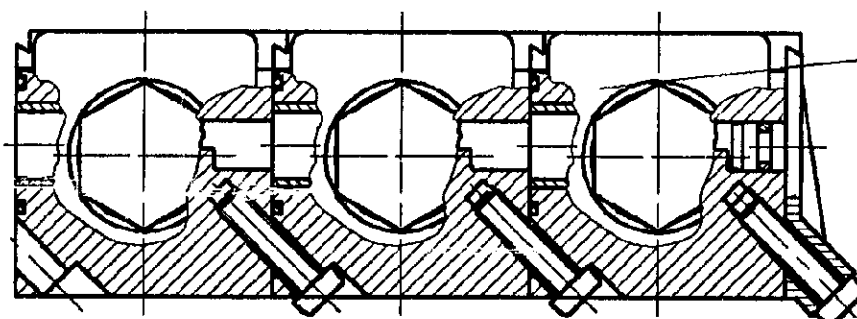


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MITTEILUNG DIESER INHALTS NICHT BESTÄTIGT, SONDERN NICHT AUSDRÜCKLICH ZUBEHÖREN. STÄLLEN EINE FÜR DEN FALLE DER PATENTIERUNG ODER EINTRAG VORBEHALTEN.



BLOCK ARRANGEMENT
MEHRFACHANORDNUNG

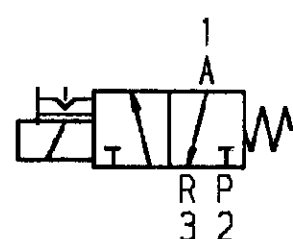
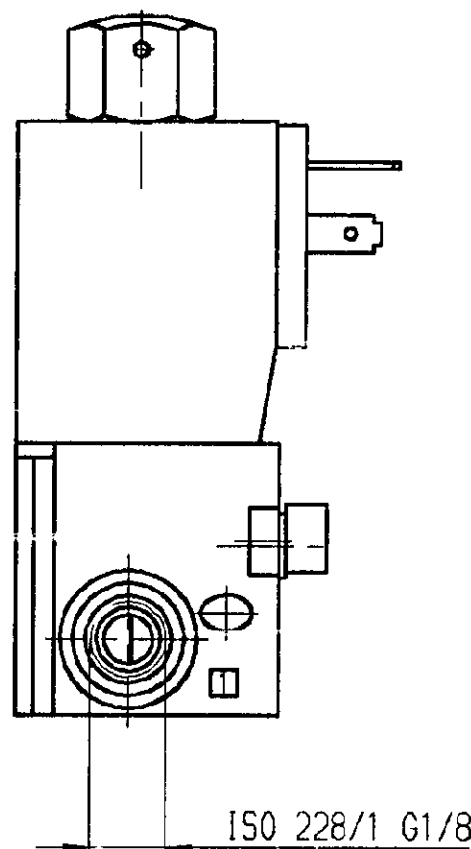
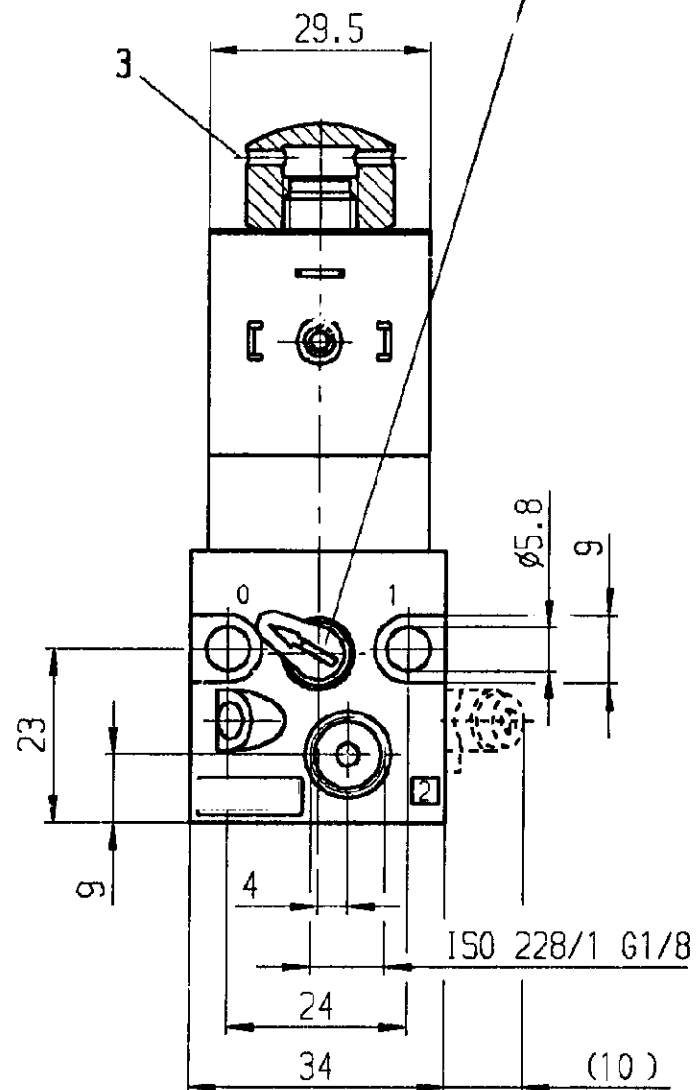


O-RING: 15x1.5 (VITON) (1x)

SCHREW: M4X16 DIN 6912 (1x)
SCHRAUBE:

PLUG (INCL. O-RING)
VERSCHLUSSSTOPFEN (INCL. O-RING)

MANUAL OVERRIDE
HANDBETAETIGUNG



DELIVERY INCLUDES - PACKED SEPARATLY
GEOHRT ZUM LIEFERUMFANG - SEPARAT VERPACKT
(577 460 040 2)

GENERAL TOLERANCES					
CLASS	RANGE OF NOMINAL DIMENSIONS (±mm)				
	1)	≤50	≤180	≤400	≤600
I	X	0.5	1	1.5	2
II		1	2	3	4
III		2	3.5	5	6.5

1) TOLERANCE CLASS APPLIED CROSSMARKED

VOLTAGE SPANNUNG	DIRECT. CURRENT GLEICHSTROM		ALTERNATING CURRENT WECHSELSTROM ~50/60Hz		
	PIECE NO. TEIL - NR.	CURR CONSUMPT STROMAUFNAHME	PIECE NO. TEIL - NR.	INRUSH CURRENT EINSCHALTSTROM	HOLDING CURRENT HALTESTROM
	577 465 ... 0		577 465 ... 0		
12 V	... 021 0	0.430 A			
24 V	... 022 0	0.218 A			
42 V					
48 V					
60 V					
110 V					
110/115 V					
220 V			... 528 0	0.070/0.062 A	0.046/0.041 A

TECHNICAL DATA
TECHNISCHE DATEN

NOMINAL DIAMETER NENNWEITE	NW 2	WEIGHT GEWICHT	266 g
THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH	-15 °C +50 °C	CONTINUOUS DUTY EINSCHALTDauer	ED 100 %
MEDIUM MEDIUM	AIR LUFT	VOLTAGE TOLERANCE SPANNUNGSTOLERANZ	= ±10 % ~ 50 Hz -20 % +10 % ~ 60 Hz -10 % +20 %
WORKING PRESSURE BETRIEBSDRUCK	MIN bar MAX 10 bar	ISOLATION CLASS ISOLIERSTOFFKlasse	F (VDE 0580)
DEGREE OF PROTECTION SCHUTZART	IP 65 - IEC 529 (DIN VDE 0470)	WITH ATTACHED AND SECURED PLUG MIT AUFGEST. UND GESICHERT. STECKER	IP 65 - IEC 529 (DIN VDE 0470)
USABLE CONNECTOR VERWENDBARE LEITUNGSDOSE	894 100 030 2	AMP - DESIGNATION AMP - BEZEICHNUNG	160 465 - 1
OR ODER			
TERMINAL STECKHUELSE	894 100 040 4		

DATE 33-09-14	SIGNATURE ETTMMANN	AVENTICS®	
CHECKED 93-09-16	BUSCHMANN	3/2 DIR. CONTROL VALVE	
STANDARDIZATION 93-12-01	STOSSBERG	3/2-WEGE-MAGNETVENTIL	
MASS	SCALE	PRODUCT IDENTIFICATION NO.	CODE FOR °C, ROS, SHEET
320/97	C	24.0197	577 465 020 0
518/96	B	08.08.96	605
24.5/95	A	95-03-28	1
DCN-NO.	REV.	DATE	SIGN.