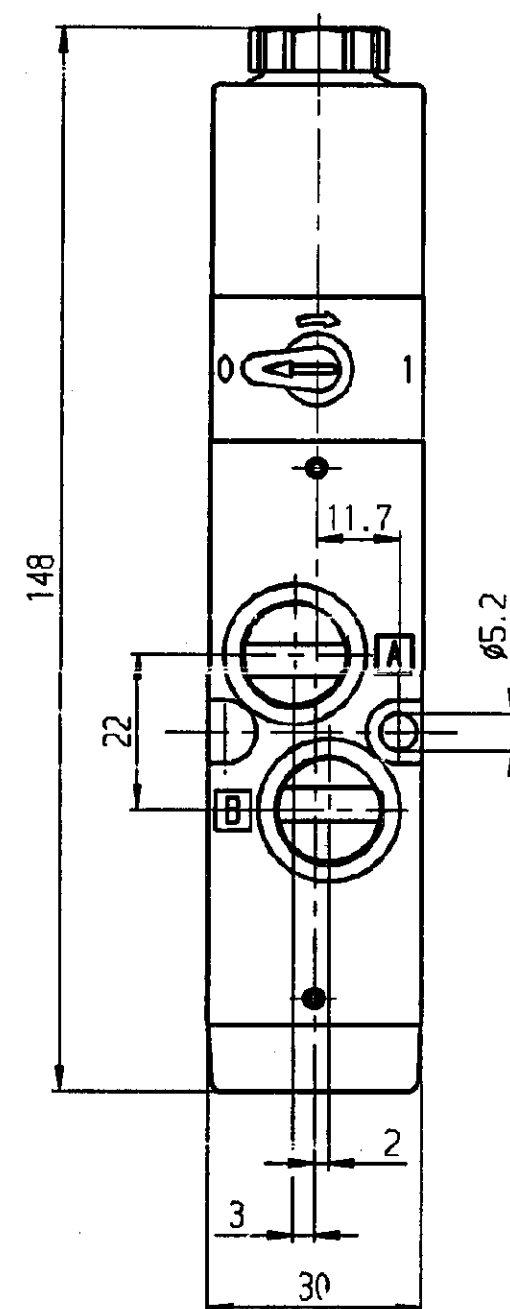
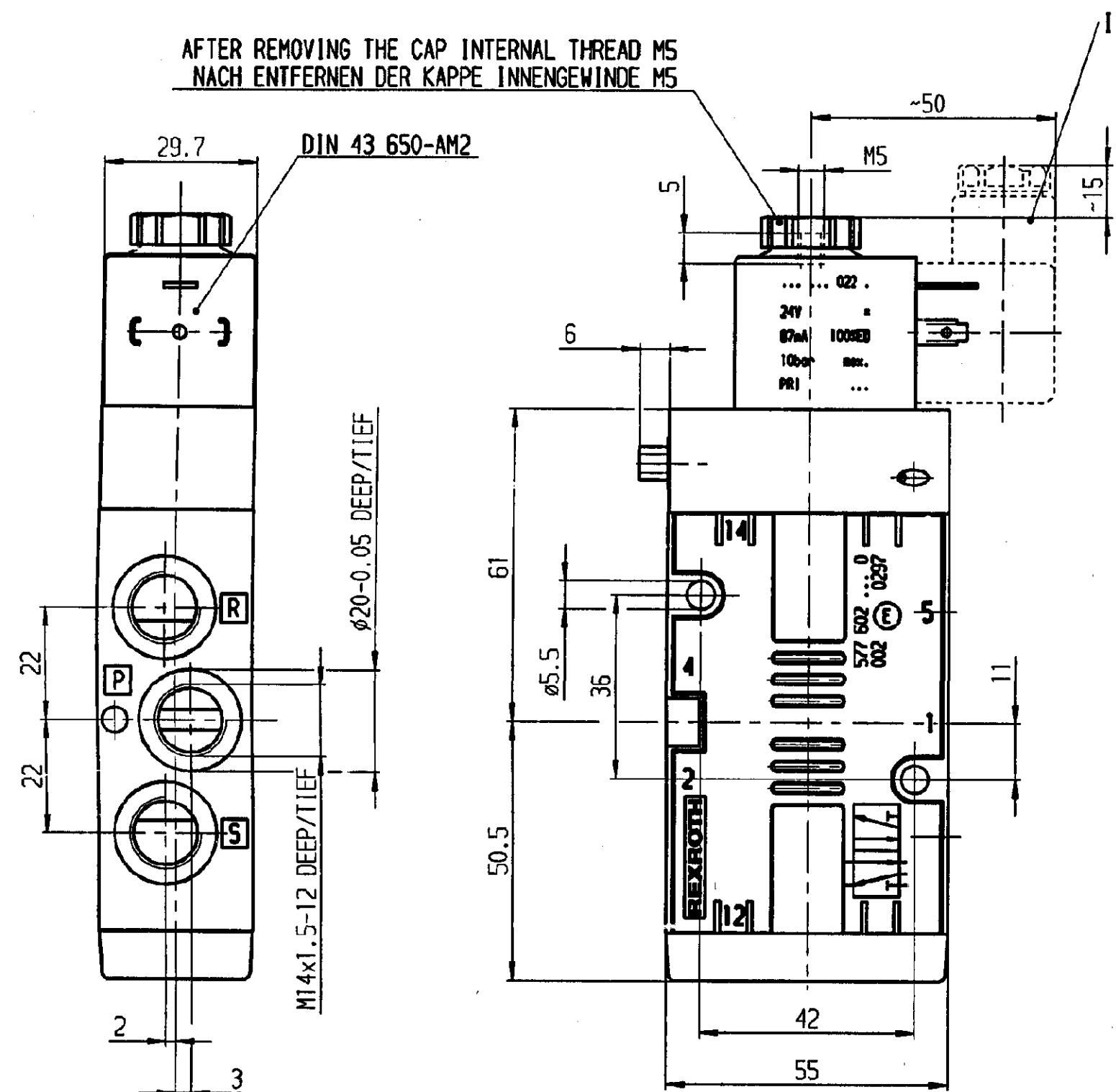


DIN 43 650-AM2



VOLTAGE SPANNUNG	DIRECT. CURRENT = GLEICHSTROM =		PIECE NR. TEIL NR.	ALTERNATING CURRENT ~ 50/60 Hz WECHSELSTROM ~ 50/60 Hz	
	PIECE NR. TEIL NR.	CURR. CONSUMPT. STROMAUFNAHME		INRUSH CURRENT EINSCHALTSTROM	HOLDING CURRENT HALTESTROM
24 V	577 602 022 0	0.087 A			
110/115 V			577 602 527 0	0.062/0.052 A	0.039/0.030 A
220/230 V			577 602 528 0	0.030/0.025 A	0.021/0.018 A

-25°C TO +50°C
-25°C BIS +50°C

100 %
100 %

= +10 %/-10 %
~ 50Hz+10 %/-20 %; ~ 60Hz +20 %/-10 %

F VDE0580
F VDE0580

MIN. 3bar
MAX. 10bar

AIR
LUFT

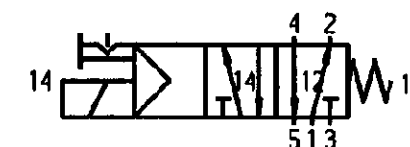
ND 7
NW 7

1200 NL/min
1200 NL/min

IP 65 - IEC 529 (DIN VDE 0470) WITH ATTACHED AND SECUR. PLUG.
IP 65 - IEC 529 (DIN VDE 0470) MIT AUFGEST.U.GESICH.LEITUNGSDOSE.

1. USABLE PLUG 894 100 030 2,DIN 43 650-AF2 OR
TRMINAL 894 100 040 4,6.3 DIN 46 247
1. VERWENBARE LEITUNGSDOSE 894 100 030 2,DIN 43650-AF2 ODER
STECKHUELSE 894 100 040 4,6.3 DIN 46 247

SYMBOL/SINNBILD



GENERAL TOLERANCES					
CLASS	RANGE OF NOMINAL DIMENSIONS (±mm)				
	1)	≤50	>50 ≤180	>180 ≤400	>400
1		0.5	1	1.5	2
11	X	1	2	3	4
111		2	3.5	5	6.5

1) TOLERANCE CLASS APPLIED CROSSMARKED

		DATE		SIGNATURE		MANNESMANN REXROTH	
		DRAWN		KRAFFT		Pneumatik	
		30.10.1997				03 JAN 1998	
		CHECKED		LIESENHOFF		5/2 WAY SOLENOID VALVE ND7	
		STANDARDIZATION		STOSSBERG		5/2-WEGE-MAGNETVENTIL NH7	
		30.10.1997					
		MASS		SCALE		PRODUCT IDENTIFICATION NO.	
		0.57 kg		1:1		577 602 020 0	
		SIZE		TRI		CODE FOR DOC. 605	
		A 2		130		REPLACEMENT FOR ORIGINAL VOM 11.10.1984	
579/97		REV.		DATE		SIGN.	
DCN-NO.		REV.		DATE		SIGN.	