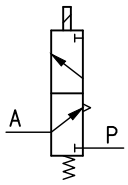
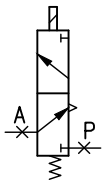
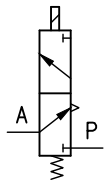


MVS1-E11-12



MVS1-E11-122
MVS1-E11-262



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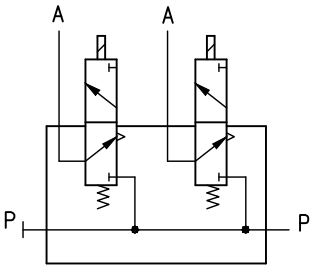
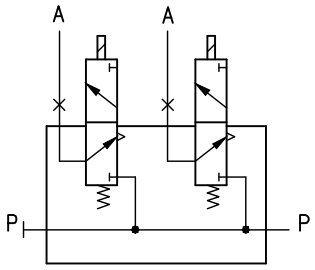
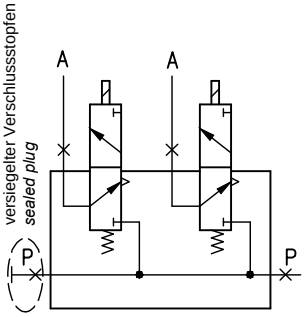
MVS1-S11-24K



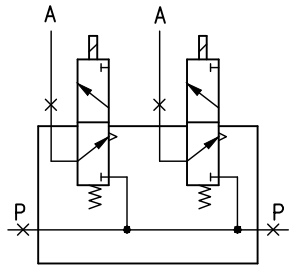
MVS2-E12-12



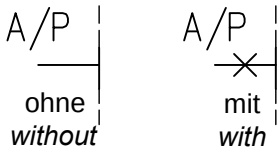
MVS2-E12-122



MVS2-E12-123
MVS2-E12-263



MVS2-E12-124
MVS2-E12-264



Schneidringverschraubungen (z.B. Ermeto) TeileNr.: 5300042
Swirvelling screw-fitting (e.g. Ermeto) Part No.: 5300042

MVxx-xxx-xxx

Optional: Anzahl der anzuschließenden
Schneidringverschraubungen (z.B. Ermeto)
K = keine Verschraubung
Optional: Number of swirvelling screw-fittings (e.g. Ermeto)
K = no screw-fitting

Spulenspannung 26 = 24-26 Volt
12 = 12 Volt
Solenoid voltage 26 = 24-26 Volt
12 = 12 Volt

Anzahl der Luftausgänge
Number of air outputs

Anzahl der Lufteingänge
Number of air inputs

Schutzart (E=EEx m II T5; S=Standart)
Explosion protection(E=EEx m II T5; S=Standard)

Anzahl der Magnetventile
Number of solenoid valves

S = Standard (ohne Handbetätigung)
N = Notbetätigung (mit Handbetätigung)
S = Standard (without manual operation)
N = Emergency operation (with manual operation)

Teile-Nr.: *Part No.:*	Gewicht *Weight*
MVS1-E11-12	0,62 Kg
MVS1-E11-122	0,62 Kg
MVS1-E11-262	0,66 Kg
MVS1-S11-12K	0,16 Kg
MVS1-S11-24K	0,18 Kg
MVS2-E12-12	1,28 Kg
MVS2-E12-122	1,28 Kg
MVS2-E12-123	1,32 Kg
MVS2-E12-263	1,34 Kg
MVS2-E12-124	1,30 Kg
MVS2-E12-264	1,30 Kg

ALL TOLERANCED DIMENSIONS ARE FOR INSTALLATION ONLY.
ALL OTHER DIMENSIONS ARE FOR REFERENCE ONLY.

GUIDANT
F.A. Sening GmbH, Regentstr. 1, 25474 Ellerbek, Germany

Method 1 | Method 3

	Date / Datum	Name
Drawn	27.07.2004	Oelting
Checked		

Item name / Benennung
Magnetventile / Solenoid valves
made for / zugehörig zu
Anschlussbilder & Nomenklatur / Connection diagrams & order codes

Scale / Maßst. 1:1
Size / Format ISO - A4
Weight / Gewicht kg

Item-No. / Teile-Nr.

Drawing No. / Zeichnungs-Nr.
351740_51

Rev. 00B.01

Sheet / Blatt 1
of / von 1

"Schutzvermerk nach DIN 34 beachten"