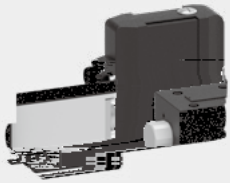
6.18

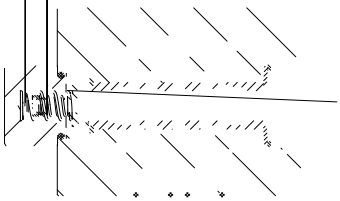
2UPKACF/.,,,J/V

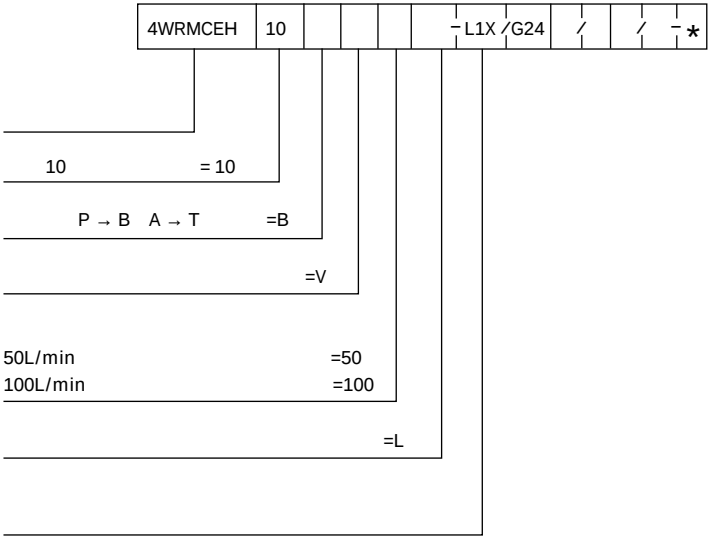
10
350 bar
50 100 L/min



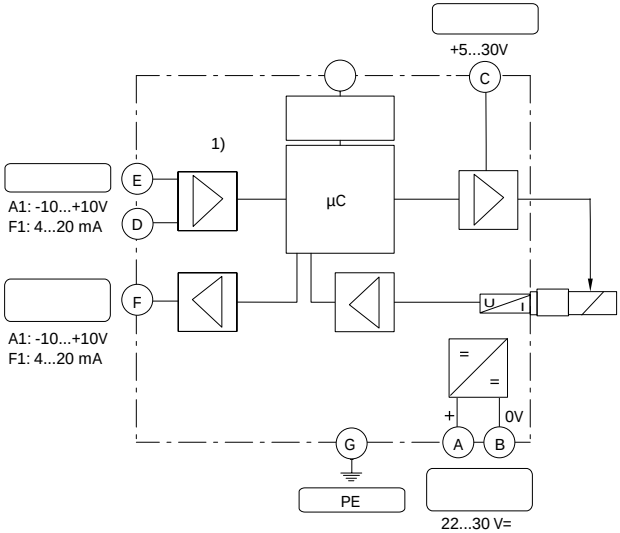
	02
	03
	03
	04
/	05
	06
	07

200 Hz -3 dB@5%
250bar Y
P-A/B-T P-B/A-T
/

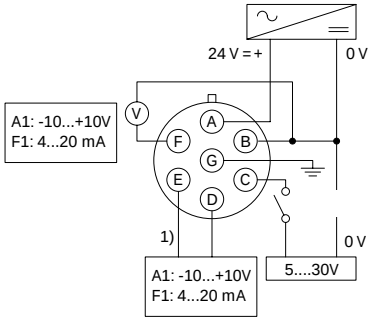



4WRMCEH
10
– L1X / G24
/
/
– *
10
= 10
P → B A → T
=B
=V
50L/min
=50
100L/min
=100
=L

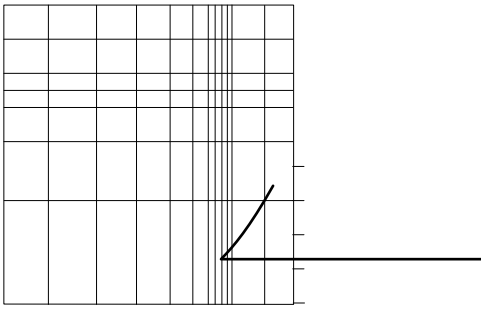
/


+5...30V
C
1)
E
D
µC
A1: -10...+10V
F1: 4...20 mA
F
A1: -10...+10V
F1: 4...20 mA
U
I
=
=
+
0V
G
A
B
PE
22...30 V=

6+PE


24 V = +
0 V
V
A1: -10...+10V
F1: 4...20 mA
A
F
B
G
E
C
D
1)
0 V
A1: -10...+10V
F1: 4...20 mA
5....30V

(HLP46 ϑ =40 ± 5)



+86 400 101 8889 | +01 630 995 3674
+49 172 3683463 | +81 03 6809 1696

©