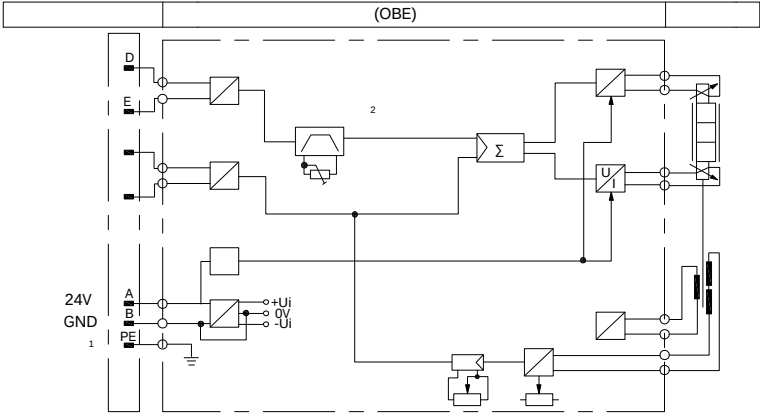
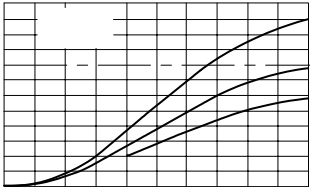




06



(HLP46 $\vartheta = 40$ @5, P=100bar)



/ |n;/.`_p
0 |n;0.`_p
1 |n;1.`_p
2 |n;3.`_p
3 |n;/.`_p

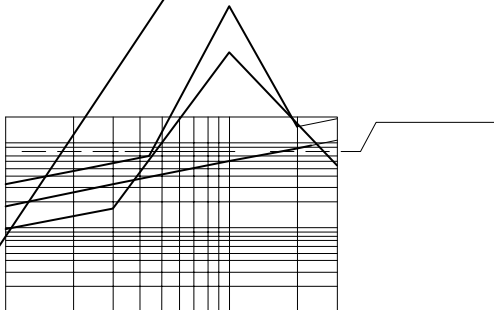
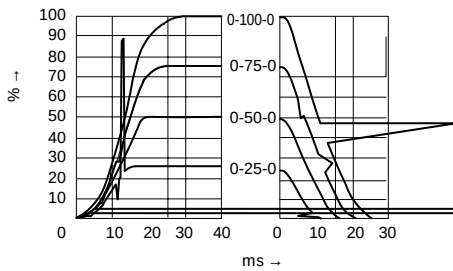
|n;
&

/ |n;/.`_p
0 |n;0.`_p
1 |n;1.`_p
2 |n;3.`_p
3 |n;/.`_p

|n;
&

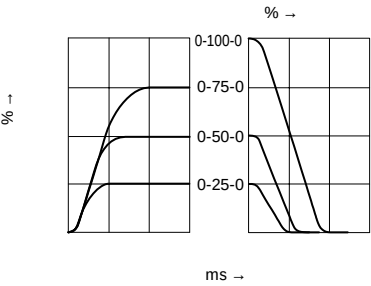
(HLP46 $\vartheta = 40$ @ 5 P=100bar)

% →



80L/min

4UREE (10)



" E "

(mm)

4UREE6...L2V

06

1
2
3 b
5
6 R 9.81Ö1.5Ö1.78 O 9.25Ö1.78
 A ÷ B ÷ P ÷ T)
7

