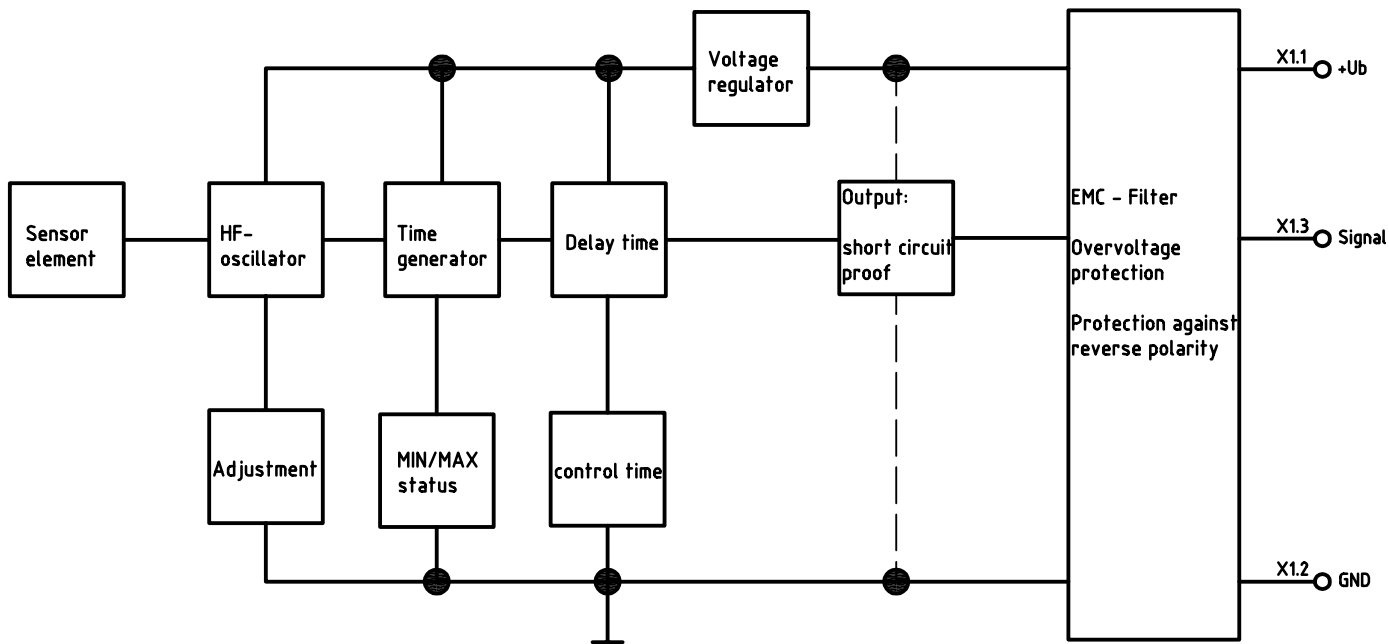
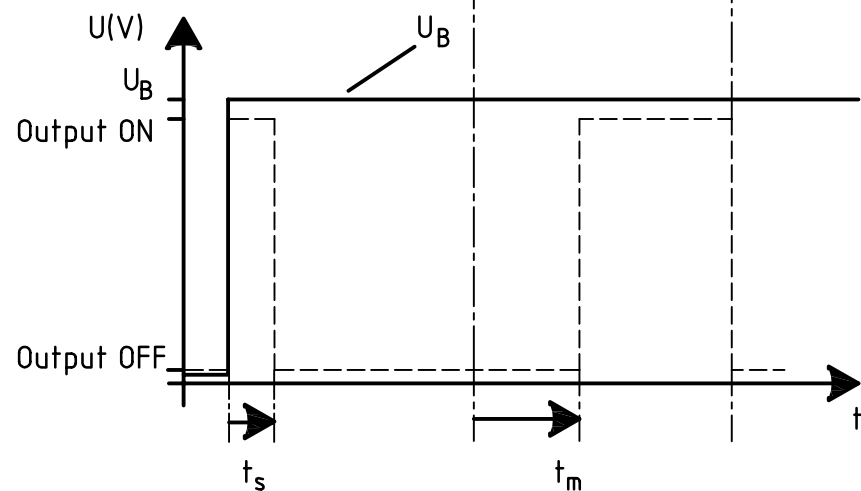
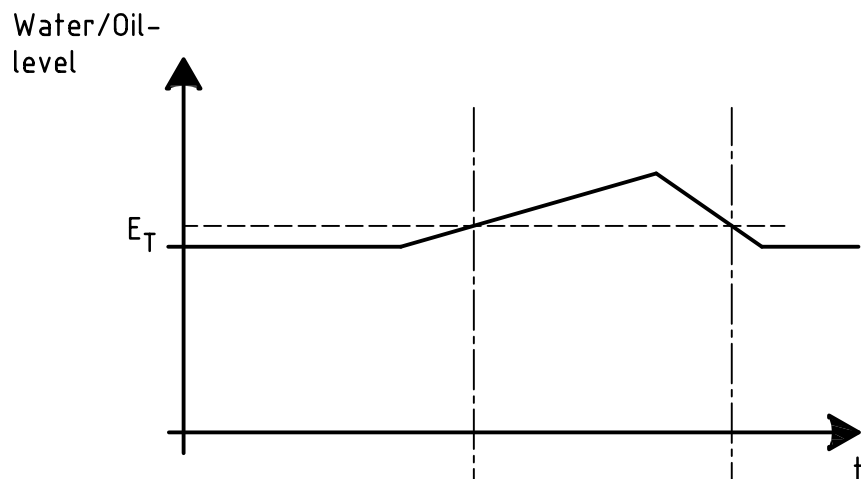


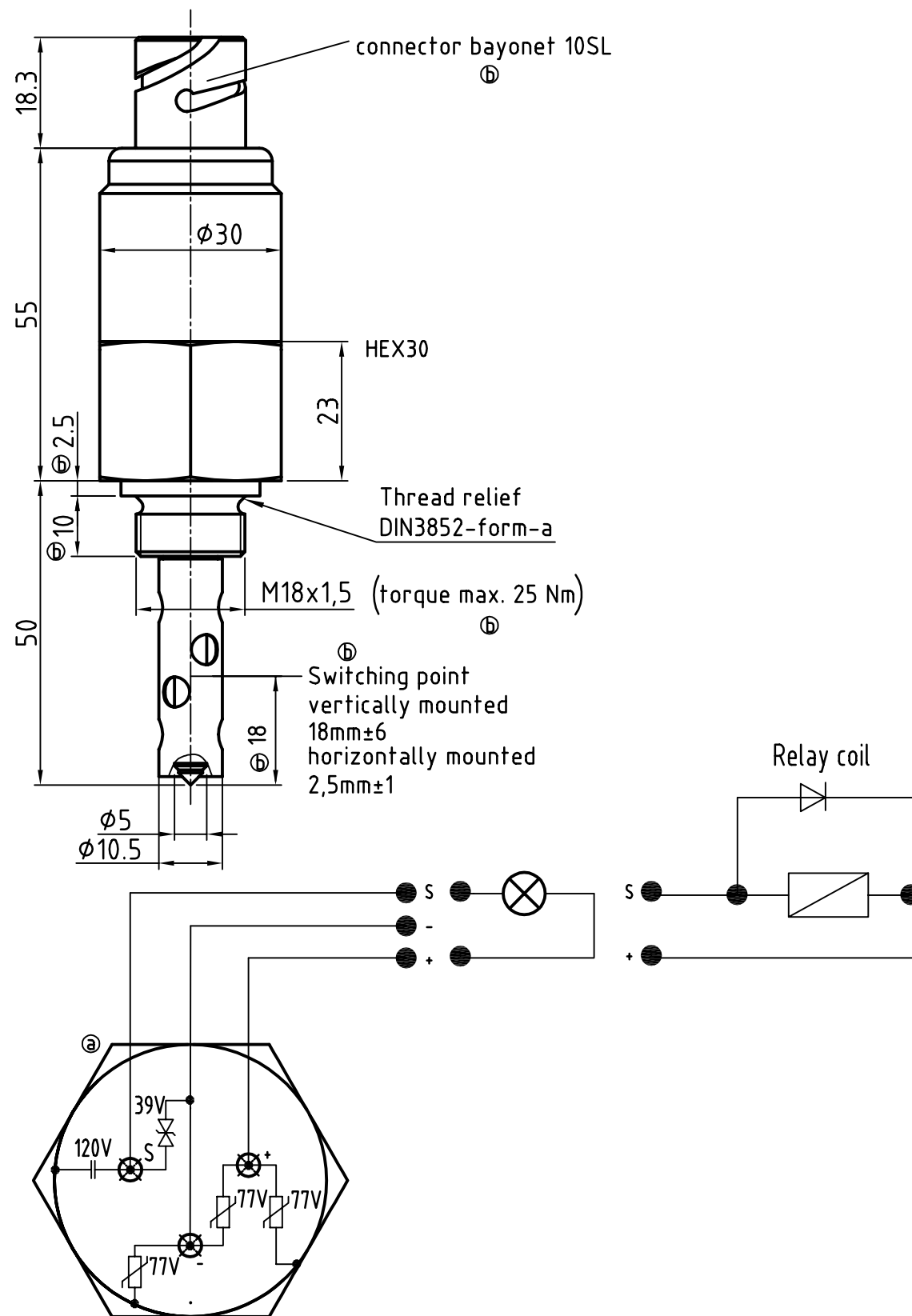
## Block diagram



## Functional diagram for MINIMUM Probes



$U_B$ : operating voltage  
 $E_T$ : immersion depth  
 $t_s$ : function test  
 $t_m$ : fault indication delay



field of application				admissible tolerance		surface	scale	1:1	position	-	amount	-
				ISO 2768-mK		galv. nickel plated	-	-	-	-	-	-
				created by	09.04.2002	Möderer	description <b>PLCA-50 operating current - low side switch - oil level-sensor with connector bayonet 10SL</b>					
				checked by	11.04.2002	Zibes						
								drawing number <b>5012021121</b>				sheet 1/2
b	see data	25.11.04	Möderer/Saß					drawing path: \\CAD\\S01\\S012021121.dwg				
a	see drawing	25.04.02	Möderer/Zibes									
rev.	modification	date	name/checked by									