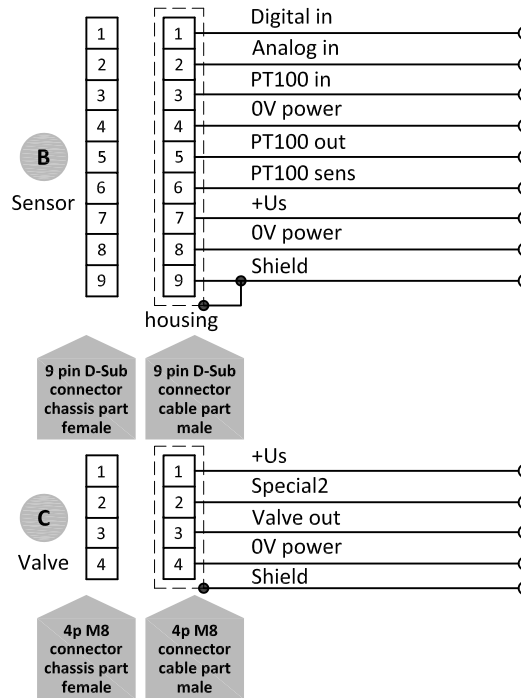
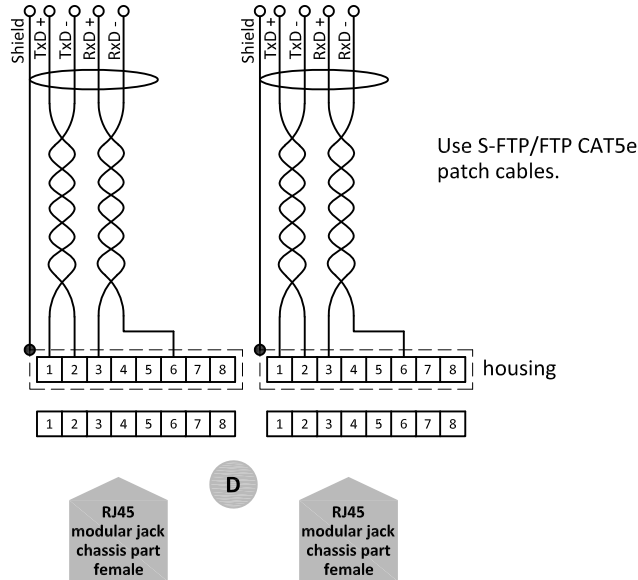


EtherCAT connection



Model key explanation

Ext. Analog Setpoint and Output		Sensor	
	0-5 Vdc	A	A 0-5 Vdc
	0-10 Vdc	B	B 0-10 Vdc
Setpoint	0-20 mAdc sinking	F	F 0-20 mAdc sourcing
Output	0-20 mAdc sourcing	G	G 4-20 mAdc sourcing
Setpoint	4-20 mAdc sinking	G	H BHT sensor (high temp.)
Output	4-20 mAdc sourcing	N	N Frequency in
	Specified	Z	P PWM in
		Q	Q Pulse in
		T	T PT100 temperature
		Z	Z Specified
Rear Panel		Front Panel	
PID controller		Blind 0	
Inverse PID controller		1 Display with operator function 1	
Bus option		EtherCAT	
		T	
E-8 n n n - T - n C a a a -			

