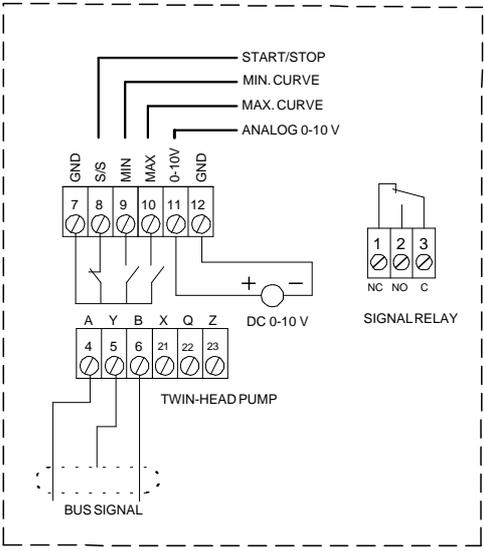
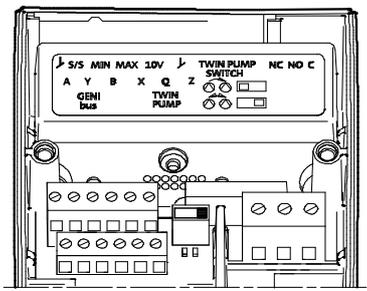
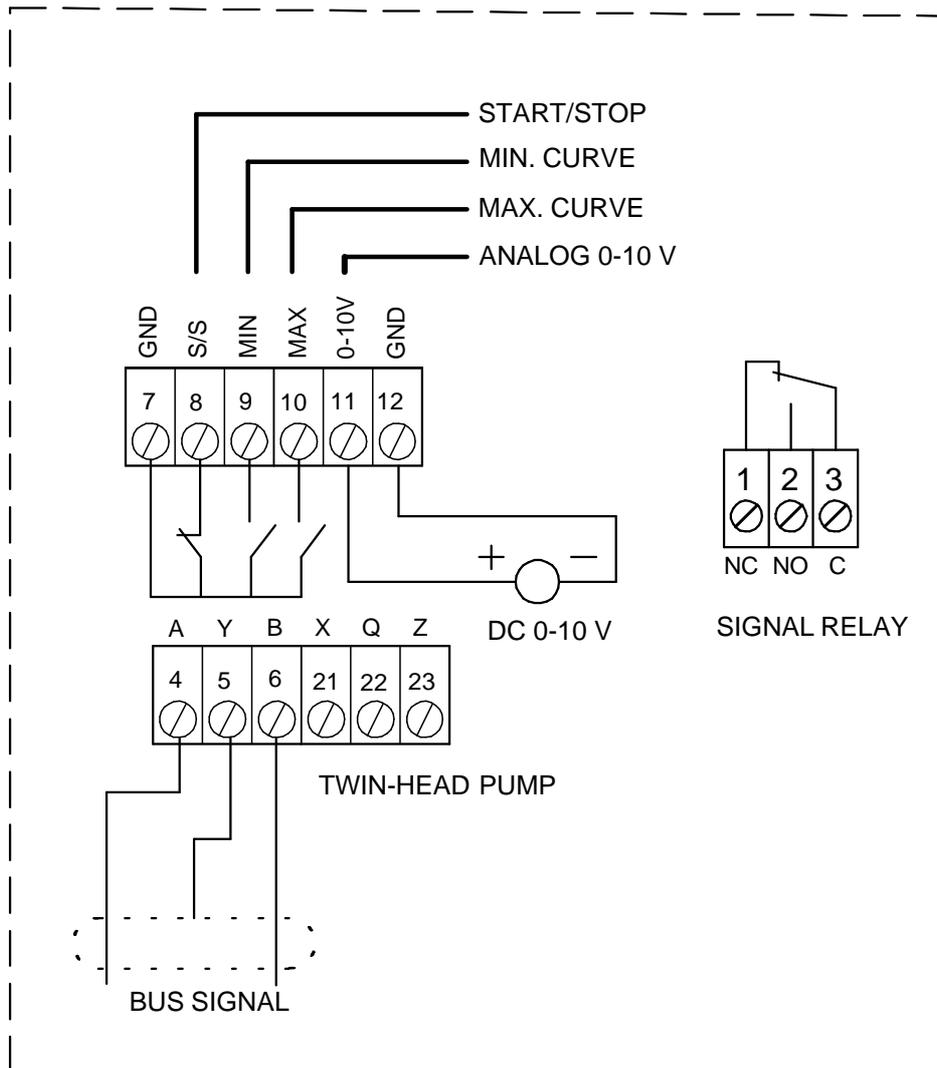
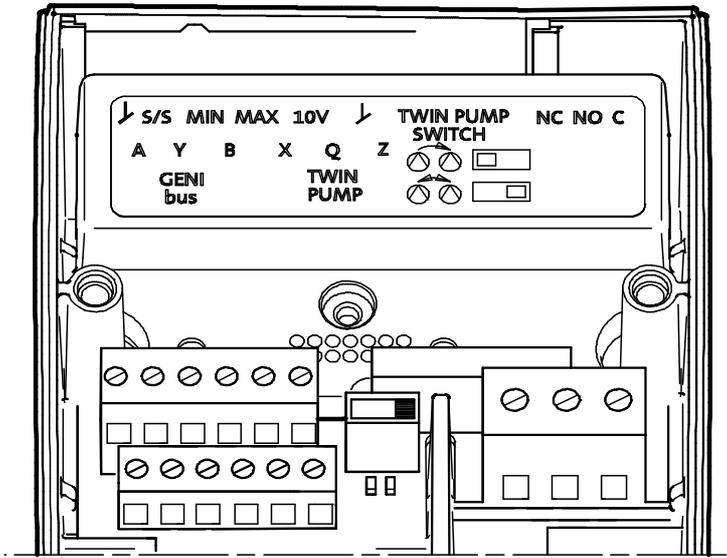


Position	Qty.	Description	Single Price
	1	<p data-bbox="296 159 794 185">GENIbus module, MAGNA UPE Series 2000</p> <div data-bbox="296 188 678 524" style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p data-bbox="683 499 1219 521">Note! Product picture may differ from actual product</p> <p data-bbox="296 555 549 577">Product No.: 96236335</p> <p data-bbox="296 611 1251 723">The GENI module incorporates a digital input for an external contact. The pump can be started and stopped via this input. When started, the pump will operate with the setpoint set on the control panel or with the R100.</p> <p data-bbox="296 752 1214 808">The GENI module incorporates inputs for external signals for the forced-control functions:</p> <ul data-bbox="296 813 491 869" style="list-style-type: none"> • Max. curve duty. • Min. curve duty. <p data-bbox="296 898 1246 981">The GENI module has an input for an external 0-10 VDC analog signal transmitter. Via this input, the pump can be controlled by an external controller if the pump has been set to one of the following control modes:</p> <ul data-bbox="296 983 762 1039" style="list-style-type: none"> • Constant curve • Proportional- or constant-pressure control <p data-bbox="296 1068 1230 1151">At an input voltage lower than 0.5 V, the pump will operate according to the min. curve. The setpoint cannot be changed. The setpoint can only be changed when the input voltage is higher than 0.5 V.</p> <p data-bbox="296 1180 911 1236">The function of the signal relay can be set with the R100. Possible functions:</p> <ul data-bbox="296 1240 427 1319" style="list-style-type: none"> • Fault • Ready • Operation. <p data-bbox="296 1352 1254 1464">The GENI module enables serial communication via an RS-485 input, The communication is carried out according to the GRUNDFOS bus protocol, GENIbus, and enables connection to the GRUNDFOS Pump Management System 2000, a building management system or another type of external control system.</p> <p data-bbox="296 1467 1193 1523">Via the bus signal, it is possible to set pump operating parameters, such as desired setpoint, temperature influence, operating mode, etc.</p> <p data-bbox="296 1525 1238 1581">At the same time, the pump can provide status information about important parameters, such as actual head, actual flow, power input, fault indications, etc.</p> <p data-bbox="296 1583 1150 1639">For further details, consult the operating instructions for the GRUNDFOS Pump Management System 2000 or contact GRUNDFOS Management A/S.</p> <p data-bbox="296 1666 384 1688">Others:</p> <p data-bbox="296 1693 1043 1720">Fits to following products: MAGNA 25/32-60, 25/32/40/50-100</p>	Price on request

Description	Value
Product name:	GENibus module, MAGNA UPE Series 2000
Product No:	96236335
EAN number:	5700830521250
Price:	On request
Others:	
Fits to following products:	MAGNA 25/32-60, 25/32/40/50-100



96236335 GENIbus module, MAGNA UPE Series 2000 50 Hz



Note! All units are in [mm] unless others are stated.