

Customer: _____ Order Number: _____ Date: _____

Options		Configuration (Standard is bold)
Basic Device	Housing size	☐ 1/2 19" Rack ☐ 1/3 19" Rack
	Mode Stream 1	☐ Turbine 1 Flow Direction (connected via pulses) ☐ Turbine 2 Flow Direction (connected via pulses) ☐ Ultrasonic 1 Flow Direction (connected via protocol) ☐ Ultrasonic 2 Flow Direction (connected via protocol)
	Mode Stream 2	☐ Turbine 1 Flow Direction (connected via pulses) ☐ Turbine 2 Flow Direction (connected via pulses) ☐ Ultrasonic 1 Flow Direction (connected via protocol) ☐ Ultrasonic 2 Flow Direction (connected via protocol)
	Additional I/O Boards	Max. number of boards in 1/2 size is 7; in 1/3 size is 4 ☐ ExMFE5, Number _____ ☐ MFE7, Number _____ ☐ MFA8, Number _____ ☐ ESER4, Number _____ (max. 2)
Test	Calibration	☒ factory calibration ☐ MID (transmitters needed) ☐ function tested
Installatio	Installation	☐ None ☐ 19" mounting frame ☐ Wall mounting kit (small housing)
Comm.	Modem	☐ None ☐ UMM (Universal Mobilfunk Modem – GPRS/UMTS Router)

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Pressure Transmitter	Honeywell STA84LB Basic	☐ Pressure Range 0,9 - 6 Bara ☐ Pressure Range 1,75 - 35 Bara
	Honeywell STA87LB Basic	☐ Pressure Range 20 - 100 Bara
	Honeywell STA84LB Extra	☐ Pressure Range 0,9 - 6 Bara (higher accuracy + Display) ☐ Pressure Range 1,75 - 35 Bara (higher accuracy + Display)
	Honeywell STA87LB Extra	☐ Pressure Range 20 - 100 Bara (higher accuracy + Display)
Temperature Transmitter	Jumo PT100 (4 wire)	Built in length (EBL) ☐ EBL 50 ☐ EBL160 ☐ EBL 250
	Honeywell STT850 (HART)	☐ EBL 50 ☐ EBL160 ☐ EBL 250

Project / Reference / Comments:

Customer: _____

Contact Person: _____

Tel.: _____ E-Mail: _____