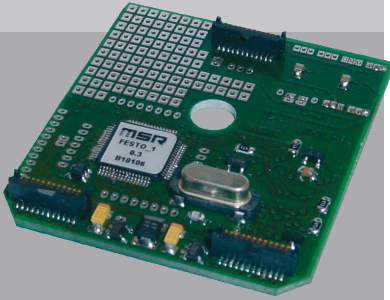


MSR 12 valve-tester plug-in module

The valve tester measures the delay time between the control pulse and the output signal. It logs this time together with the value of the output signal and a time stamp. In addition, the delay time is analysed.

Measured parameters:	Voltage Delay time between control pulse and output signal Analysis of the delay time during the test
Measurement range:	Voltage: 0-2.7 V Delay time: 0-30 000 ms Counter: 23 Bit
Resolution:	Voltage: 12 bit Delay time: 1 ms Counter: 1 bit
Measurement rate:	Selectable – up to 10 kHz
Storage rate:	All measured delay times
Mode of operation:	Each measured delay time is recorded and logged together with the output signal
Input:	4 analogue inputs for optional use as <ul style="list-style-type: none"> • Voltage input • Analogue pressure input • Digital input 0-10 V • Digital optoelectronic coupler input • Digital input with photo diode <p>Each input can be defined as a control pulse of an output signal</p>
Storage capacity:	1 000 000 measurements
Integration with MSR 12:	By qualified personnel
Item number:	B10106
Accessories:	Docking station DS1 B10135

Attachable sensors:	Sensors	Item number
	Pressure sensor PA-21SR/16bar	S10015
	Optoelectronic coupler DS1 IF OPTO	B10136
	Photo diode DS1 IF FOTO	B10139



Docking station



Pressure sensor



Optoelectronic coupler

MSR Electronics GmbH
Oberwilerstrasse 16

中国代理商:

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