

SIMATIC S7-200 Tips

Group	Topic
3	Fault Alarm Recording with S7-200

CPUs required for this tip											
CPU 210	<input type="checkbox"/>	CPU 212	<input checked="" type="checkbox"/>	CPU 214	<input checked="" type="checkbox"/>	CPU 215	<input checked="" type="checkbox"/>	CPU 216	<input checked="" type="checkbox"/>	OTHER	<input type="checkbox"/>

Overview

Together with a PC und commercial modems, the Micro-PLC SIMATIC S7-200 is ideally suited for configuring a telemonitoring system. In such a system, it is the task of the S7-200 to record limits and process data of a machine or plant. If there is an error such as limit underrange or overrange, the S7-200 autonomously dials the phone number of the host computer via a modem. As soon as the connection to the host computer is established, the S7-200 will send a station identification, a fault identification and optionally current process values.

The complete tip is available soon !

Industrial automation

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