

**TEST EQUIPMENT SERIAL COMMUNICATION INTERFACE RS-232 DB-9
TYPE CONNECTORS ON TESTING TECHNIQUES INSITU**

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Abstract:

At this writing will be made prober interface RS-232 in situ testing (testing on location) when the system interfaces operate without causing disturbances operating system itself. For that tool is designed so that the information will be observed in the test can be easily accessed via the display in the form of light and the values of the signal information in the form of voltage level. To avoid the imposition of this communication interface, the tool is equipped with the buffer. It is expected that this tool can provide rapid information, communication failures in the process of data through computer communication port.

Bibliography: 6 (1992 – 2004)

