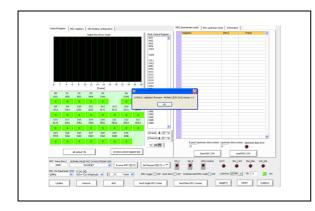




STSW-L9788 databrief

Data brief



Description

STSW-L9788 is a Graphical User Interface (GUI) that allows to initialize and control the EVAL-L9788 evaluation board by changing parameters through the MSC protocol. The L9788 GUI has been developed using Labview and it uses, as microcontroller interface, the SPC563M-DISP Discovery+ evaluation board.

Features

- Connection with microcontroller by RS232 port
- L9788 MSC register read and write
- Capability to generate programmable duration actuation
- · Possibility to control L9788 parallel actuation

Table 1. Order code

Order code	Reference
STSW-L9788	STSW-L9788 GUI for EVAL-L9788

Revision history STSW-L9788

1 Revision history

Table 2. Document revision history

Date	Revision	Changes
06-May-2019	1	Initial release.

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