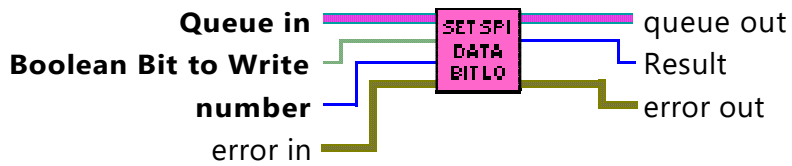Set SPI Data Bit Low.vi
C:\LabView\PAHS_Instrument_Jan_3_2016\Libraries\DAQ (1)\Set SPI Data Bit Low.vi
Last modified on 7/21/2017 at 10:09 AM
Printed on 7/21/2017 at 11:33 AM

Set SPI Data Bit Low.vi

error in
<B>error in</B> describes error conditions that occur before this VI or function runs.

status
<B>status</B> is TRUE (X) if an error occurred before this VI or function ran or FALSE (checkmark) to indicate a warning or that no error occurred before this VI or function ran. The default is FALSE.

code
<B>code</B> is the error or warning code. The default is 0. If <B>status</B> is TRUE, <B>code</B> is a negative error code. If <B>status</B> is FALSE, <B>code</B> is 0 or a warning code.

source
<B>source</B> identifies where an error occurred. The source string includes the name of the VI that produced the error, what inputs are in error, and how to eliminate the error.

Queue in

Boolean Bit to Write

number

error out
<B>error in</B> can accept error information wired from VIs previously called. Use this information to decide if any functionality should be bypassed in the event of errors from other VIs.

Right-click the <B>error in</B> control on the front panel and select <B>Explain Error</B> or <B>Explain Warning</B> from the shortcut menu for more information about the error.

status
<B>status</B> is TRUE (X) if an error occurred or FALSE (checkmark) to indicate a warning or that no error occurred.

Right-click the <B>error in</B> control on the front panel and select <B>Explain Error</B> or <B>Explain Warning</B> from the shortcut menu for more information about the error.

code
<B>code</B> is the error or warning code.

Right-click the <B>error in</B> control on the front panel and select <B>Explain Error</B> or <B>Explain Warning</B> from the shortcut menu for more information about the error.

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source

<B>source</B> describes the origin of the error or warning.

Right-click the <B>error in</B> control on the front panel and select <B>Explain Error</B> or <B>Explain Warning</B> from the shortcut menu for more information about the error.

queue out

Result