

RIFF JTAG Error codes and troubleshooting

Error code 0x49

1.14 Error code 0x49

Returned by box's firmware when some timeout happens during JTAG communication between box and target. Can happen due to erroneous connection, spontaneous connection errors, target's malfunction, loose of power, etc - or in general - all those factors which may influence loss of synchronization between box and target.

<code>#define CMD_RESP_JTAG_WRONG_RESPONSE</code>	<code>0x4A</code>
<code>#define CMD_RESP_JTAG_MEM_ACCESS_ABORT</code>	<code>0x4B</code>
<code>#define CMD_RESP_JTAG_MEM_HS_OVERFLOW</code>	<code>0x4C</code>
<code>#define CMD_RESP_JTAG_SYS_SPEED_FAILED</code>	<code>0x4D</code>
<code>#define CMD_RESP_JTAG_DCC_RX_NOT_READY</code>	<code>0x4E</code>
<code>#define CMD_RESP_JTAG_CANNOT_DETECT_NEXT_STOP</code>	<code>0x4F</code>
<code>#define CMD_RESP_JTAG_TARGET_HALTED</code>	<code>0x50</code>
<code>#define CMD_RESP_JTAG_POWER_FAILED</code>	<code>0x51</code>
<code>#define CMD_RESP_JTAG_UNLOCK_FAILED</code>	<code>0x52</code>

Unique solution ID: #1018

Author: Legija

Last update: 2012-04-28 12:58