RIFF JTAG Error codes and troubleshooting

Error code 0x23

2.2. Error code 0x23

Returned by the DCC Loader when supplied parameter to requested command is wrong – for example during read operation supplied read length is too high or wrong – not aligned or any other reason. Spontaneous JTAG communication link error or target’s RAM memory failure is highly improbable here and such error is most possible due to wrong actions of user.

Solution:

Enter correctly aligned address or data length in address field.

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URL: https://faq.riffbox.org/content/4/23/en/error-code-0x23.html