RIFF JTAG Error codes and troubleshooting

Error code 0x83

1.3. Error code 0x83

Returned by firmware in case there was an attempt to use some specific function like read/write target memory by 8- 16- 32- bit bus accesses, access coprocessor, etc. while selected target’s handler code does not support it. This can happen mostly when executing CMM scripts – for example current 1.19 firmware does not support coprocessor access for PXA270 core, and attempt to read or write coprocessor through h/w or cmm script will give such error.

Solution:

Update RIFF Box firmware to latest version.

Unique solution ID: #1009
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URL: https://faq.riffbox.org/content/4/10/en/error-code-0x83.html