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Interactive comment on “CCC-based muon telescope for examination of natural caves” by L. Oláh et al.

L. Oláh et al.

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Dear Anonymous Referee #1!

Thanks for your comments! Text has been corrected with your suggestions. The answers for your questions are the following:

- 1.: The PIC32 device, whose performance is totally suitable for the tomographic environment, works at 80 MHz.
- 2.: The control firmware - which defines the operation of the entire DAQ system - was implemented within a state-machine model.

Best Regards, Laszlo Olah in the name of the authors

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