EMEC/HEC Run, Calibration steering

Present situation

- trigger produced in the computer
- timing from SM
- readout synchronized with trigger produced

Possible scenarios with ROD

1. HEC calibration board
   a. trigger from TTC
   b. timing inside the calib. board (not tested so far)
   c. readout probably synchronized from ROD ?? TTC ???
   d. requires changes in software (calib. parameters loading and run steering), but not very "substantial"
2. Common calibration board
   a.-c. the same as in 1.
   d. requires common loading and steering software, looks like substantial rewriting of the code

My open questions

- Is there some synchronization (numbering ??) of ROD events with TTC triggers ?
- Will be able ROD to send on output more than 5 time samples ?