Hi,

yes... the TargetDSSSD times where not always present in the 2014 campaign . I don't remember if there were similar problems in 2012. It could be that this module didn't read the TargetDSSSD time signals.
Here are the WallDSSSD unpackers. The Wall DSSSD times are read by the CAENv767 multihit TDCs. They have 128 channels, which is enough for one side of all DSSSD modules in each crate. Again I'm not sure if p- or n-side times are read. As far as I remember, these were always present.

While analyzing commissioning data, I never used these time signals. Perhaps someone in the LYCCA collaboration has experience in how this information can be used.


```
crate LyccaWallCrate1
  procid   70
  module   adc01   LYCCA.v785
  module   adc02   LYCCA.v785
  module   adc05   LYCCA.v785
  module   adc06   LYCCA.v785
  module   adc07   LYCCA.v785
  module   adc08   LYCCA.v785
  module   adc11   LYCCA.v785
  module   adc12   LYCCA.v785
  module   mhtdc   LYCCA.v767
end

crate LyccaWallCrate2
  procid   80
  module   adc13   LYCCA.v785
  module   adc14   LYCCA.v785
  module   adc17   LYCCA.v785
  module   adc18   LYCCA.v785
  module   adc19   LYCCA.v785
  module   adc20   LYCCA.v785
  module   adc23   LYCCA.v785
  module   adc24   LYCCA.v785
  module   mhtdc   LYCCA.v767
end
```