

Chapter 1 CONTINUOUS RECORDING

Document : Continuous Recording.doc

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Introduction

General overview

The option continuous recording is available in the Seal 428. here after is an overview of how to setup this operation mode

Document overview

This chapter contains a step by step procedure to save a current configuration, go in continuous mode, then come back in navigation triggered mode.

Information on the Continuous Recording

SEGD used in continuous recording

In continuous recording, the system is recording the data coming from the streamer as soon as the “go” button is activated in the operation window. The Seal 428 record raw SEG D of 5s (not editable), and will use the header coming from the nav to rebuilt the final SEG D. (see fig 1)

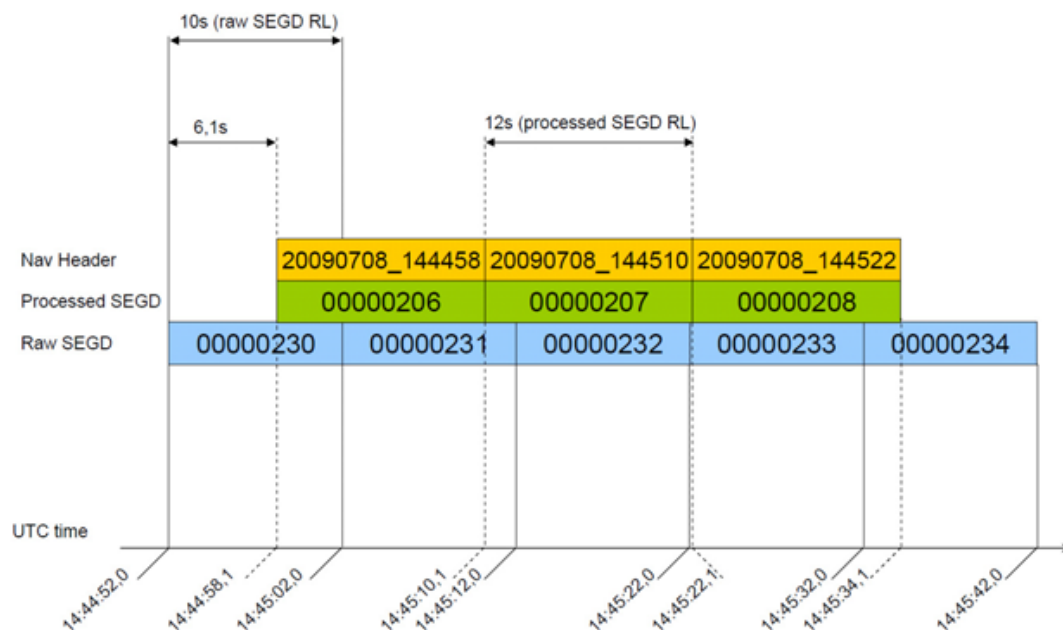


Fig 1 : link between raw SEG D, nav header and final SEG D