

Example

Stopwatch/Flash Playback

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description:	flashes a playback and stopwatches the time this is activated
remarks:	idea: https://www.facebook.com/groups/1811437589141428/permalink/2606214156330430/ use this to stopwatch the time a CO2 jet is activated see also Timecode - Start/Stop

[timecode](#), [start](#), [stop](#), [stopwatch](#), [flash](#)

functions

- [Playbacks.FlashPlayback](#)
- [Timecode.TimecodeOne.Play](#)
- [Playbacks.ClearFlashPlayback](#)
- [Timecode.TimecodeOne.Pause](#)

Code

[stopwatchflash.xml](#)

```
<?xml version="1.0" encoding="utf-8"?>

<!-- flash playback 1 while being held and use timecode 1 as stopwatch
-->

<avolites.macros>
  <macro id="wiki.Macros.timecode.one.stopwatchflash" name="Stopwatch
Timecode 1 with PB900 flash">
    <description>Stopwatch Timecode 1 with PB900 flash</description>
    <start>
      <step>Playbacks.FlashPlayback("cueHandleUN=900")</step>
      <step>Timecode.TimecodeOne.Play()</step>
    </start>
    <end>
      <step>Playbacks.ClearFlashPlayback("playbackHandleUN=900")</step>
      <step>Timecode.TimecodeOne.Pause()</step>
    </end>
  </macro>
</avolites.macros>
```

Explanation

This explains the functional steps within the sequence. For all the other XML details please refer to [Formats and syntax](#)

tbd

How to use it

1. [make this macro available](#)

tbd

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