

```
<?xml version="1.0" encoding="utf-8" standalone="yes"?>
<!-- RS232 Device Simulator Definition File -->
<!-- (C) Christof Konstantinopoulos, September 2010 -->
<!-- -->
<!-- Control bytes have be encoded into default string terms: -->
<!-- Examples : ASCII $0D = [CR], ASCII $06 = [ACK] -->
<!-- see http://en.wikipedia.org/wiki/ASCII for more details -->
<Device>
  <Name>RS232 Test Device</Name>
  <Seperators>
    <Seperator>[CR][LF]</Seperator>
    <Seperator>[ACK]</Seperator>
  </Seperators>
  <ErrorAnswer>
    <Out Delay="100">[NAK]</Out>
  </ErrorAnswer>
  <Commands>
    <Command>
      <In>A[CR][LF]</In>
      <Answer>
        <Out Delay="1106">A Hallo,5,12345[CR][LF]</Out>
      </Answer>
    </Command>
    <Command>
      <In>Ea[CR][LF]</In>
      <Answer>
        <Out Delay="880">Ea 200.45, 89.343,332.3[CR][LF]</Out>
      </Answer>
      <Answer>
        <Out Delay="880">Ea 800.45, 89.343,332.3[CR][LF]</Out>
        <Out Delay="880">Ea 800.45, 89.343,332.3[CR][LF]</Out>
      </Answer>
      <Answer>
        <Out Delay="880">Ea 400.45, 89.343,332.3[CR][LF]</Out>
      </Answer>
    </Command>
  </Commands>
</Device>
```