16. 3. 2021 WaveDrom Editor

```
1 {
 2
      signal:
 3
         ['Digit position',
 4
 5
            {name: 'Common anode: AN(3)', wave: 'xx01..01..01'},
 6
            {name: 'AN(2)', wave: 'xx101..01..0'},
            {name: 'AN(1)', wave: 'xx1.01..01..'},
{name: 'AN(0)', wave: 'xx1..01..01.'},
 7
 8
 9
10
          'Seven-segment data',
            {name: '4-digit value to display', wave: 'xx3333555599', data: ['3','1','4','2','3
11
            {name: 'Cathod A: CA', wave: 'xx01.0.1.0.1'},
12
           {name: 'CB', wave: 'xx0.....'},
{name: 'CC', wave: 'xx0..10..10.'},
{name: 'CD', wave: 'xx01.0.1.0.1'},
13
14
15
            \{name: 'CE', wave: 'xx1..01..01.'\},
16
           {name: 'CF', wave: 'xx1.01..01..'},
{name: 'CG', wave: 'xx010..10..1'},
17
18
19
         {name: 'Decimal point: DP', wave: 'xx01..01..01'},
20
21
22
      head:
23
      {
         text: '
24
                                            4ms
                                                    4ms
                                                            4ms
                                                                    4ms
                                                                            4ms
                                                                                    4ms
                                                                                            4ms
                                                                                                    4ms
                                                                                                            4ms
                                                                                                                   4ms
25
      },
26 }
```

