

<p>4 bit Zähler, modulo 11:</p> <p>13 Total logic elements 09 -- Combinational with no register 00 -- Register only 04 -- Combinational with a register</p> <p>Logic elements by mode 09 -- normal mode 04 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 04 -- asynchronous clear/load mode</p>	<p>4 bit Zähler, modulo 7:</p> <p>22 Total logic elements 18 -- Combinational with no register 00 -- Register only 04 -- Combinational with a register</p> <p>Logic elements by mode 15 -- normal mode 07 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 04 -- asynchronous clear/load mode</p>	<p>4 bit Zähler, modulo 3:</p> <p>24 Total logic elements 20 -- Combinational with no register 00 -- Register only 04 -- Combinational with a register</p> <p>Logic elements by mode 17 -- normal mode 07 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 04 -- asynchronous clear/load mode</p>
<p>8 bit Zähler, modulo 172:</p> <p>022 Total logic elements 014 -- Combinational with no register 000 -- Register only 008 -- Combinational with a register</p> <p>Logic elements by mode 10 -- normal mode 12 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 08 -- asynchronous clear/load mode</p>	<p>8 bit Zähler, modulo 31:</p> <p>082 Total logic elements 074 -- Combinational with no register 000 -- Register only 008 -- Combinational with a register</p> <p>Logic elements by mode 50 -- normal mode 32 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 08 -- asynchronous clear/load mode</p>	<p>8 bit Zähler, modulo 3:</p> <p>107 Total logic elements 099 -- Combinational with no register 000 -- Register only 008 -- Combinational with a register</p> <p>Logic elements by mode 68 -- normal mode 39 -- arithmetic mode 00 -- qfbk mode 00 -- register cascade mode 00 -- synchronous clear/load mode 08 -- asynchronous clear/load mode</p>
<p>16 bit Zähler, modulo 45831:</p> <p>049 Total logic elements 033 -- Combinational with no register 000 -- Register only 016 -- Combinational with a register</p> <p>Logic elements by mode 019 -- normal mode 030 -- arithmetic mode 000 -- qfbk mode 000 -- register cascade mode 000 -- synchronous clear/load mode 016 -- asynchronous clear/load mode</p>	<p>16 bit Zähler, modulo 1023:</p> <p>280 Total logic elements 264 -- Combinational with no register 000 -- Register only 016 -- Combinational with a register</p> <p>Logic elements by mode 175 -- normal mode 105 -- arithmetic mode 000 -- qfbk mode 000 -- register cascade mode 000 -- synchronous clear/load mode 016 -- asynchronous clear/load mode</p>	<p>16 bit Zähler, modulo 3:</p> <p>417 Total logic elements 401 -- Combinational with no register 000 -- Register only 016 -- Combinational with a register</p> <p>Logic elements by mode 270 -- normal mode 147 -- arithmetic mode 000 -- qfbk mode 000 -- register cascade mode 000 -- synchronous clear/load mode 016 -- asynchronous clear/load mode</p>