L1 L2 L3 L4 L5 L6 L7 L8	. wrap target bitloop: out x, 1 Side O [T3-1] jmp!x do_zero side 1 [T1-1]; do_one; jmp bitloop side 1 [T2-1] do_zero: nop side 10 [T2-1]; . wrap	
INSN Data? Stelled? Stelled? Delay Cycles OSR SM''X'' LED Stote	TI T2 T3 T4 L3 L4 L6 L3 N Y Y N Y N N 3 2 5 3 0 1 1 0 0 1 1 0	
X=0 INSN Dota? Stelled? Delay cycle OSR SM "X" Leostate	TI T2 T3 L3 L4 L8 N N N Y 2 2 5 O O O O O O O	