1805006

 $x = 6 \pmod{5} - 10 = 11$: reset on [12]

Normal 4 6.t	counter. Gans as D3 D_D,DG.)	0 / 0	
92 91 90 0 0 0 1 0 0 1 0 0 0 1 1	Y, Y, Y, B3 100	21 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
0 1 1 0 0 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D3: 4,70 00	(01)11 10)
1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	1 0 (1 1 0 1 0 0 0 - * * * * * * * * * * *	01 0 01 0 11 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
D; 99 00 011	11 10	D3 = y3 +	72 7170

4342 00 0 0 0 XG No. ØX ×Þ 11 OX 10 0

D2 = 427, + 47, 0 + 72 9, 46

