	this chioug kymer or solemen 15035
(D	15035
U	ded X
(S)	
2	module my design (4,b,c, x);
	Imput a,b,c's
	deg y:
	assign y = (9 b) 1 c3 // this is worry
	Case been as 7879m
	only can be with
	end module.
(3)	untured
3	a liedus (a)
3	g Lisplag (a):
(3)	
(3) (3)	9 Lisplay (a): 50 b 15 x
3	9 Lisplag (a): 50 b is X modyle Flip Flop (9, b, P, 2); input 9, b, cls 887;
3	9 Jisplay (a): 50 b is X. modyle Flip Flop (9, b, 2, 2); input 4, b, cls 887; output 2:
3	Jisply (a): 50 b is X. modyle Flop (a,b, P, a); input a,b, cl, 857; output a: cissian D = abb cissian D = abb cissian Co (possage clk of possum Bsz)
3	9 Jisplay (a): 50 b is X. modyle Flip Flop (9, b, 2, 2); input 4, b, cls 887; output 2:
(5) (5)	Jisply (a): 50 b is X. modyle Flop (a,b, P, a); input a,b, cl, 857; output a: cissian D = abb cissian D = abb cissian Co (possage clk of possum Bsz)
(5) (5)	Jisplag (a): 50 b is X. modyle Flop (a,b, 2, a); input a,b, clx 88t; output a: cussian 2 = asb alevars & (possable clk of possume Bsz.) if cost) 11 a = 0;