

Table	Base	Columns																				
Program	Address			Inst	Instruction IsPadding																	
Instruction	Addı	ess			CI	NIA	IsPa	dding														
Processor	CLK	IsPadding	IP	ΡI	CI	NIA	IB0		IB6	JSP	JS0	JSD	ST0		ST15	OSP	OSV	HVO		HV3	RAMP	RAMV
OpStack	CLK	clk_di						IB1	(≘ shi	ink sta	ack)					OSP	OSV					
RAM	CLK	clk_di		ΡI		bcpc0	рсьс	1										RAMP	DiffIn	v	RAMP	RAMV
JumpStack	CLK	clk_di			CI					JSP	JS0	JSD										
Hash	Rour	ndNumber											ST0		ST15		CONST	ANTOA		CONS	TANT15	3

p = 18446744069414584321						
i	$\mathbb{F}_p(1/i)$	$-\mathbb{F}_p(1/i)$				
2	092161	922160				
3	122881	614440				
4	138241	461080				
5	147457	368864				
6	153601	307720				

#clk	instruction
2	neg
4	sub
68	is_u32
139	split_assert
146	lte
148	lt
295	and
301	xor
195	reverse
164	div

	init	cons	trans	term	Σ
Program	2	1	3		6
Instruction	3	1	5		9
Processor	37	11	75	2	125
OpStack	5		6		11
Ram	8		14	1	23
JumpStack	6		8		14
Hash	3	38	21		62
Cross-Table				1	1
Σ	64	51	132	4	251