

NOP	chip select	virt	NOP	mem_addr	<i>ignored</i>				
LOADA	chip select	virt	LOADA	mem_addr	<i>ignored</i>	alu_carry	<i>ign.</i>	flagr	
LOADB	chip select	virt	LOADB	mem_addr	<i>ignored</i>	alu_sum	inv	cond	
STORE	chip select	virt	STORE	mem_addr	<i>ignored</i>			flagw	
STOREI	chip select	virt	STOREI	mem_addr	I				
ROUTE	chip select	virt	ROUTE	mem_addr	<i>ignored</i>		dest_addr		
LEDI	chip select	virt	LED	mem_addr	<i>ignored</i>			0	leds
LEDM	chip select	virt	LED	mem_addr	<i>ignored</i>			1	<i>ignored</i> offset

