

R1 = -2R0

Hexa	ALU OP	RTR OE	RTR CE	R0 OE	R0 CE	R1 OE	R1 CE	MBR OE
0x110	10	0	0	1	0	0	0	0
0x130	10	0	1	1	0	0	0	0
0x040	00	1	0	0	0	0	0	0
0x042	00	1	0	0	0	0	1	0
0x044	00	1	0	0	0	1	0	0
0x064	00	1	1	0	0	1	0	0
0x040	00	1	0	0	0	0	0	0
0x042	00	1	0	0	0	0	1	0
0x000	00	0	0	0	0	0	0	0

LHU 3D5	0x00008111	LW 3CA	0xFF7E6789	LH 3EA	0xFFFF89AB
LB	0xFFFFFCC3	LBU 3EA	0x000000AB	LW 3F8	0x7654BA98

8		4		2		1		8		4		2		1	
RI	Inm	Signo	Rd		Rs1		Rs2		Hexa	Descripción					
	Ri7	Ri6	Ri5	Ri4	Ri3	Ri2	Ri1	Ri0							
	1	0	0	0	1	1	1	1	0x8F	R0 = 15					
	0	1	0	0	0	0	0	1	0x41	R0 = 15 - R1					
	0	1	0	0	0	0	0	1	0x41	R0 = 15 - R1 -R1					
	0	0	0	0	0	0	1	0	0x02	R0 = 15 -R1 - R1 + R2					

Acceso	Alineado		Acceso	Alineado	
	Si	No		Si	No
LW 0xFFFFE			LW 0x00024		
LH 0xFFDDD			LW 0x22559		
LW 0xCCEE5			LW 0x33568		