

\$ 1 ₹	Msgs						1,4				
II - → /TB/inst_adr	00000000000000000000000000011000	00000	00000000	000000	00000000	000000	00000000	0000000	00000000	0000000	000000000
III → /TB/inst	00001000000000000000000000011010	10101	10101100	0000010	00001000	000000	00000000	000000			
■ - ♦ /TB/data_adr	0	0	16		0		2000 🗸		2004 🗹		0
→ /TB/data_in	0	0					8390628		56		0
± - ♦ /TB/data_out	000000000000000000000000000000000000000	00000000	000000000	000000000	000000						
<pre>/TB/mem_read</pre>	St0										
/TB/mem_write	St0										
√ /TB/clk	0					<u> </u>					
♦ /TB/rst	0										

000	00000000	0000000	00000000	000000	00000000	0000000	00000000	0000000	000000000
000	10001100	0011000	00011011	111000			10101100	0000011	101011000
									16
	0								
000000	000000000	0							
				<u></u>					
				J			/		
					''		,		

add R5,R0,R0 add R6,R0,R0 addi R31,R0,16 J f sw R6,2000(R0) sw R5,2004(R0) J ep f: add R5,R0,R0 add R1,R0,R0 lw R6,1000(R1) loop: slti R20,R1,80 nop nop beq R20,R0,el lw R17,1000(R1) slt R27,R6,R17 nop nop beq R27,R0,endif add R6,R0,R17 add R5,R0,R1 endif: addi R1,R1,4 J loop el: Jr R31