			I	I	I	Ī	I I	Ī		I		<u> </u>
/testbench/ErrorCnt 0					+		<u> </u>	-	·	<u> </u>		
/testbench/Clk												
/testbench/SW — 05a		(003 Inpu	ıt: Display Order									(002
/testbench/Run	t Program to Sort Test										Input:	Sort Order
/testbench/Continue												
/testbench/LED 000 3ff	Checkpoint #1	000	000	₩ 000)(000)(00	00	000)(000	0 (000	₩ 000	X 000 X 000	() 000
/testbench/HEX0 { 40			(0e F	03 B 79 1	(46 C 03	B (08 A) 78	7 (02 6	0e F (21 D) 00	8 30 3	(06 E)	00 8 78	7
/testbench/HEX1 { 40			(06 E	79 1 / 40 0	00 8 21	D (0e F) 19	4 4	79 1 (40 0) 03	B (40 0	02 6 19 4	0e F (40	0
/testbench/HEX2 · 40			0	0 0	0	0 0	0 0	0 0	0 0	0 0	0	0
/testbench/HEX3 - 40			0	0 0	0	0 0	0 0	0 0	0 0	0 0	0	0
/testbench/ADDR {\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				<u>(CCCCCCC</u>	<u> </u>					XCXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	_XXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
/testbench/Data {\\\\\\\\\\\\d3ff				xxxxxtxxxxxxxxxxxxxxxxx	txxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	dxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx			xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		
Display Unsorted List												
Expected Order: #1:0x00EF												
#2: 0x001B												
#3: 0x0001												
#4: 0x008C												
#5: 0x00DB												
#6: 0x00FA												
#7: 0x0047												
#8: 0x0046												
#9: 0x001F #10: 0x000D												
#11: 0x00B8												
#12: 0x0003												
#13: 0x006B												
#14: 0x004E												
#15: 0x00F8												
#16: 0x0007												
0.00 ns	5000 ns			15000 ns		20000 ns	i	25000 ns	30000 n	ııı'ı'ı.	35000 ns	