



Arquivo

ATPG

tab1

Ve tor	Vetores Entrada (SW)	Vetores de Saída (SW)	Vetores de Saída (HW)	Teste
1	011101101000000000101010100010101100	LLLHMLH	LLLHMLH	PASS
2	011101010011101110000101001111010111	LLLHMLH	LLLHMLH	PASS
3	000001110101001111010110000101001111	HLLHMLH	HLLHMLH	PASS
4	010111000000001011100111110100010100	LLHHMLH	LLHHMLH	PASS
5	1110010010101110010001000111001001011	LHHHMLH	LHHHMLH	PASS
6	000000100100000000111001101100111000	HLLHHHH	HLLHHHH	PASS
7	101001101110001000000011101110100110	HHLHHHH	HHLHHHH	PASS
8	001000000010110100011110111100010100	LLLHHHH	LLLHHHH	PASS
9	001001011001011011101011110010000101	LLLHHHH	LLLHHHH	PASS
10	0101101101010011100001010101011100100	HLLHLHH	HLLHLHH	PASS
11	00110100011110101111110001111100011	LLLHHHH	LLLHHHH	PASS
12	010110011000000001010001010010101011	HHHLHHL	HHHLHHL	PASS
13	110001110001110010100101000101000110	LLHHHHH	LLHHHHH	PASS
14	101011110010111001111101110110000010	LLLHHHH	LLLHHHH	PASS
15	100010111011011001001001100100101010	LLLHHHH	LLLHHHH	PASS
16	100001101101101000010110111010001010	LLLHHHH	LLLHHHH	PASS
17	101001111111110100100001000100000010	LLLHHHH	LLLHHHH	PASS
18	101011110011001101111001011101110111	HHLHLHH	HHLHLHH	PASS
19	000100010110111001111100111001111100	LHHHMLH	LHHHMLH	PASS
20	011110110100110011100010010100111010	HLHHHHH	HLHHHHH	PASS
21	101000110100111110001101110100101010	HLLHHHH	HLLHHHH	PASS
22	000010010100010100010011111010100000	HHHHHHH	HHHHHHH	PASS
23	100010111100100111001001101101101101	LHHHLHH	LHHHLHH	PASS
24	101011100011101110001011000000011001	HLHHHHH	HLHHHHH	PASS