

*****										*****																			
width										4	nr_args	6	0	width										4	nr_args	6	0		
size0003F)										6		size0003F)										6							
size0003F)										5		size0003F)										5							
size0007)										4		size0007)										4							
size0007)										3		size0007)										3							
size0000)										2		size0000)										2							
size00001)										1		size00001)										1							
size00000)										0		size00000)										0							
Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	1	Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	1
Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	1	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	1	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	2	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	2	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	4	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	4	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	5	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	5	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	6	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	6	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	7	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	7	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	8	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	8	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	9	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	9	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	10	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	10	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	11	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	11	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	12	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	12	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	13	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	13	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	14	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	14	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	15	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	15	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0																												

width										width																						
		4		nr		ang		5		0				4		nr		ang		5		0										
size=00000F	6											size=00000F	6																			
size=00001F	4											size=00001F	4																			
size=00000F	3											size=00000F	3																			
size=00000F	2											size=00000F	2																			
size=000001	1											size=000001	1																			
level	0	weight	6	bits	0	C	0	F	A	0	H	A	0	weight	0	level	0	weight	6	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	1	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	1	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	2	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	2	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	3	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	3	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	4	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	4	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	5	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	5	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	6	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	6	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	7	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	7	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	8	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	8	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	9	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	9	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	10	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	10	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	11	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	11	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	12	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	12	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	13	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	13	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	14	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	14	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	15	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	15	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	16	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	16	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	17	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	17	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level	18	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level	18	weight	0	bits	0	C	0	F	A	0	H	A	0	weight	0	level
level</																																

*****														*****																					
width														4	nr_args	6	0	width														4	nr_args	6	0
sizein(00F)														6		sizein(00F)														6					
sizein(00F)														5		sizein(00F)														5					
sizein(007)														4		sizein(007)														4					
sizein(000)														3		sizein(000)														3					
sizein(000)														2		sizein(000)														2					
sizein(001)														1		sizein(001)														1					
sizein(000)														0		sizein(000)														0					
Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	3	bits	0	C	0	FA	1	H	A	1	wires	1	Test	0	weight	3	bits	0	C	0	FA	1	H	A	1	wires	1						
Test	0	weight	0	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	0	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	1	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	1	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	2	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	2	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	3	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	3	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	4	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	4	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	5	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	5	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	6	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	6	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	7	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	7	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	8	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	8	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	9	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	9	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	10	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	10	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	11	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	11	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	12	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	12	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	13	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	13	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	14	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	14	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	15	bits	0	C	0	FA	1	H	A	1	wires	0	Test	0	weight	15	bits	0	C	0	FA	1	H	A	1	wires	0						
Test	0	weight	16	bits	0	C									Test	0	weight	16	bits	0	C														
*****														*****																					
width														5	nr_args	6	0	width														5	nr_args	6	0
sizein(00F)														7		sizein(00F)														7					
sizein(00F)														6		sizein(00F)														6					
sizein(007)														4		sizein(007)														4					
sizein(000)														3		sizein(000)														3					
sizein(000)														2		sizein(000)														2					
sizein(001)														1		sizein(001)														1					
sizein(000)														0		sizein(000)														0					
Test	0	weight	7	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	7	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0	Test	0	weight	0	bits	0	C	0	FA	0	H	A	0	wires	0						
Test	0	weight	0	bits	0	C	0	FA																											

[illegible]

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*****										*****																			
width										4	nr_args	6	0	width										4	nr_args	6	0		
size0003F)										6		size0003F)										6							
size0003F)										5		size0003F)										5							
size0007)										4		size0007)										4							
size0007)										3		size0007)										3							
size0000)										2		size0000)										2							
size00001)										1		size00001)										1							
size00000)										0		size00000)										0							
Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	6	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	4	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	1	Test0	0	weight	3	bits	0	C	0	FA	0	H	A	1	wires	1
Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	2	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	2	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0	Test0	0	weight	0	bits	0	C	0	FA	0	H	A	1	wires	0
Test0	0	weight	1	bits	0	C	0	FA	0	H	A	0	wires	0	Test0	0	weight	1	bits	0	C	0	FA	0	H	A	0	wires	0
Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1	Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1
Test0	1	weight	1	bits	1	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	1	bits	1	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1	Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1
Test0	1	weight	1	bits	1	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	1	bits	1	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1	Test0	1	weight	1	bits	2	C	0	FA	0	H	A	1	wires	1
Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	2	bits	1	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	2	bits	1	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	1	Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	1
Test0	1	weight	2	bits	1	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	2	bits	1	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	1	Test0	1	weight	2	bits	2	C	0	FA	0	H	A	1	wires	1
Test0	1	weight	3	bits	2	C	0	FA	0	H	A	1	wires	0	Test0	1	weight	3	bits	2	C	0	FA	0	H	A	1	wires	0
Test0	1	weight	3																										

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