File	Functions Analyzed	Stmt Coverage (%)	Statements Reached	Alarms	Alarm Types	Assertions	Preconditions	Analysis Successful
binarysearch.c	2	90	18 of 20	1	invalid memory access	0	0	True
insert.c	3	100	27 of 27	3	2 escaping addresses; 1 invalid memory access	0	3	True
lower.c	2	100	14 of 14	1	invalid memory access	0	0	True
mode.c	2	100	28 of 28	1	integer overflow	0	0	True
quicksort.c	4	100	42 of 42	4	2 invalid memory accesses; 2 integer overflows	0	4	False
reverseString.c	2	100	19 of 19	0	–	0	5	True
strip.c	—	—	—	—	—	—	—	False
duplicate.c	2	100	23 of 23	1	integer overflow	0	0	True
isSorted.c	2	90	39 of 43	0	–	0	8	True
max.c	2	100	16 of 16	0	–	0	0	True
palindrome.c	2	100	34 of 34	1	invalid memory access	0	1	True
repeating.c	2	100	42 of 42	4	3 invalid memory accesses; 1 integer overflow	0	4	True
rotate.c	3	96	53 of 55	1	uninitialized left-values	1	4	True
tritype.c	2	87	42 of 48	0	–	0	1	True
gcd.c	2	75	9 of 12	0	–	0	0	False
ksmallest.c	4	97	43 of 44	4	2 invalid memory accesses; 2 integer overflows	0	0	False
merge.c	1 of 2	—	12 of 12	0	–	1	0	True
queue.c	—	—	—	—	—	—	—	False
reverseArray.c	3	100	30 of 30	0	–	0	4	True
stack.c	3	80	24 of 30	0	–	0	3	True