

File	Functions Analyzed	Stmt Coverage (%)	Statements Reached	Alarms	Alarm Types	Assertions (V/U/I/T)	Preconditions (V/U/I/T)	Analysis Successful
callsign.c	2/2	100%	33/33	3	2 out-of-bounds index, 1 invalid memory access	0 / 0 / 0 / 0	9 / 1 / 0 / 10	Yes
camel.c	2/2	42%	24/57	0	—	0 / 0 / 0 / 0	9 / 1 / 2 / 12	Partial (warnings)
concatll.c	3/3	100%	30/30	3	2 escaping addresses, 1 integer overflow	0 / 0 / 0 / 0	3 / 0 / 0 / 3	Yes
evenodd.c	2/2	100%	19/19	2	2 integer overflows	0 / 0 / 0 / 0	1 / 0 / 0 / 1	Yes
mirror.c	2/2	100%	15/15	3	3 integer overflows	0 / 0 / 0 / 0	1 / 0 / 0 / 1	Yes
moddiff.c	2/2	100%	27/27	1	1 integer overflow	0 / 0 / 0 / 0	4 / 0 / 0 / 4	Yes
randomcase.c	2/2	100%	24/24	1	1 invalid memory access	0 / 0 / 0 / 0	7 / 0 / 0 / 7	Yes
reversepath.c	2/2	50%	27/54	0	—	0 / 0 / 0 / 0	11 / 0 / 1 / 12	Partial (warnings)
sevens.c	2/2	100%	31/31	0	—	0 / 0 / 0 / 0	2 / 0 / 0 / 2	Yes
suspicious.c	2/2	100%	21/21	0	—	0 / 0 / 0 / 0	15 / 1 / 0 / 16	Partial (warnings)

Where V/U/I/T under Assertions/Preconditions stands for Valid / Unknown / Invalid / Total.