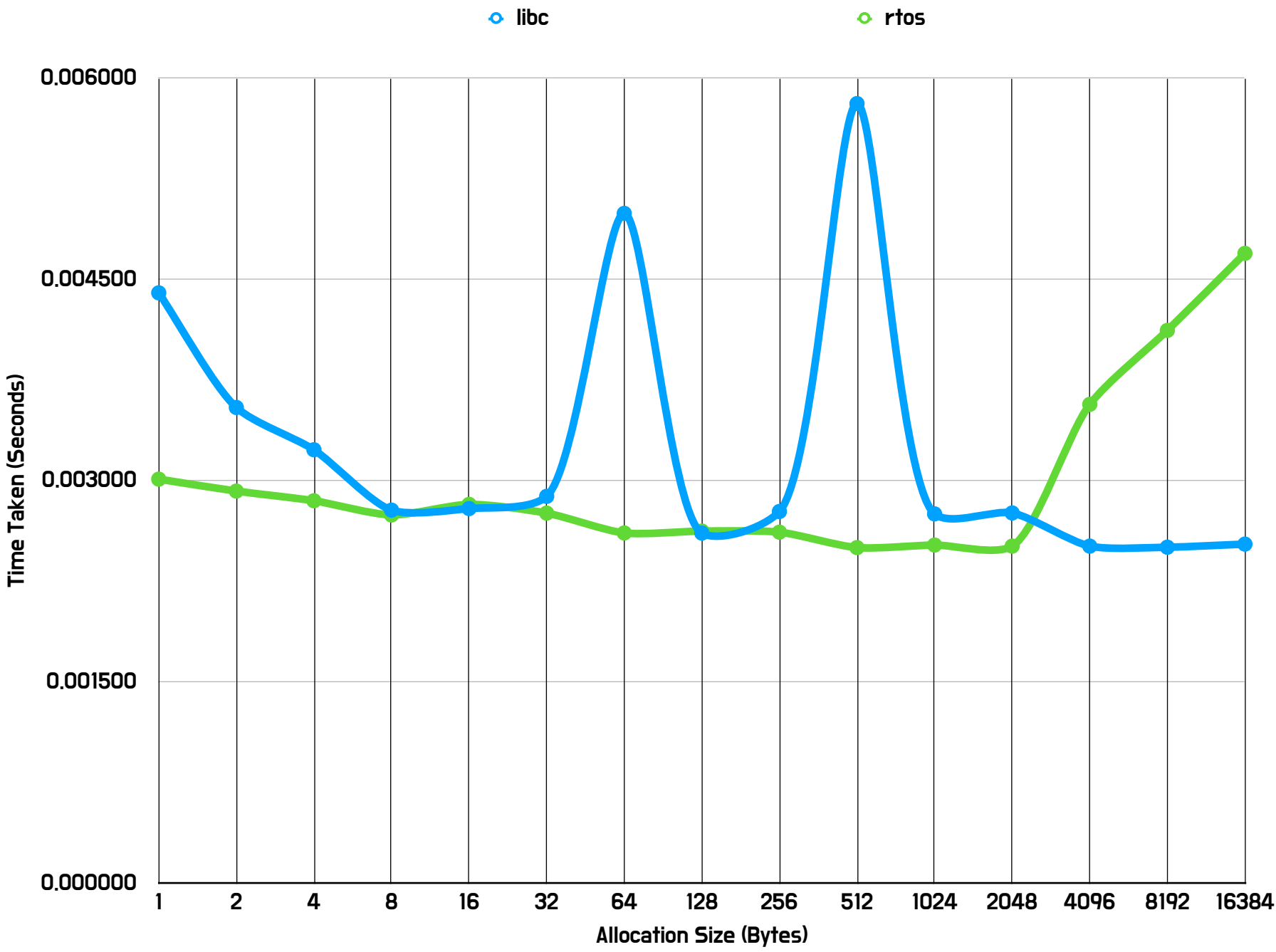


Results					
Technique	Allocation Size	Time	Technique	Allocation Size	Time
libc	1	0.004401	rtos	1	0.003013
libc	2	0.003547	rtos	2	0.002924
libc	4	0.003232	rtos	4	0.002852
libc	8	0.002782	rtos	8	0.002746
libc	16	0.002794	rtos	16	0.002825
libc	32	0.002885	rtos	32	0.002760
libc	64	0.004993	rtos	64	0.002612
libc	128	0.002611	rtos	128	0.002626
libc	256	0.002772	rtos	256	0.002618
libc	512	0.005811	rtos	512	0.002503
libc	1024	0.002754	rtos	1024	0.002522
libc	2048	0.002761	rtos	2048	0.002514
libc	4096	0.002514	rtos	4096	0.003570
libc	8192	0.002506	rtos	8192	0.004121
libc	16384	0.002529	rtos	16384	0.004695



libc vs rtos allocation time