Appendix D: RemoteCar Weak n x 1 Strategy

Testid	description	x	y	Expected	Actual
1	y=1-x boundary	0.9	0.1	Ok.	Ok.
2	y=1-x boundary	0.1	0.9	Ok.	Ok.
3	just outside of y=1-x boundary	0.5	0.6	Out of range!	Ok.
4	y=1+x boundary	-0.1	0.9	Ok.	Ok.
5	y=1+x boundary	-0.9	0.1	Ok.	Ok.
6	just outside of y=1+x boundary	-0.5	0.6	Out of range!	Ok.
7	y=-(1+x) boundary	-0.9	-0.1	Ok.	Ok.
8	y=-(1+x) boundary	-0.1	-0.9	Ok.	Ok.
9	just outside of y=-(1+x) boundary	-0.5	-0.6	Out of range!	Ok.
10	y=x-1 boundary	0.1	-0.9	Ok.	Ok.
11	y=x-1 boundary	0.9	-0.1	Ok.	Ok.
12	just outside of y=x-1 boundary	0.5	-0.6	Out of range!	Ok.
13	additional test case inside the boundary	0.3	0.7	Ok.	Ok.