

Group A (USTCC, HC, MotoIQ)

Spring Mountain CW Hunt 2.970 Miles

Race

5/3/2014 01:25 PM

Race started at 13:26:17

Pos	PIC	No.	Name	Class	Laps	Best Tm	Year	Make-Model	Color
1	1	37	Black Nissan		5	2:57.029			
Honda Chal 2									
1	1	1	Andy Hope	Honda Chal 2	9	2:27.154	1991	Honda CRX SiR	White
2	2	29	Ken Adelberg	Honda Chal 2	9	2:28.432	1990	Honda Civic Si	blue
3	3	25	Jeremy Croiset	Honda Chal 2	9	2:28.797	1990	Honda CRX	Red
4	4	72	Manny Coats	Honda Chal 2	9	2:29.702			
5	5	80	Benoit Pecqueur	Honda Chal 2	9	2:30.033	1995	Honda Civic coupe	Yelllow
6	6	469	Team LBR	Honda Chal 2	9	2:28.101	1992	Honda Civic	Blue
7	7	40	Team Snail Performance	Honda Chal 2	9	2:32.404	1994	Honda Civic hatchback	Purple
8	8	21.	Eric Dayton	Honda Chal 2	9	2:33.410	1996	Acura Integra	White
9	9	371	Marcel DeKerpel	Honda Chal 2	9	2:32.694	1996	honda civic	silver and bl
10	10	252	Steven Williams	Honda Chal 2	9	2:37.810	1999	Acura Integra gsr	black
11	11	28	Ryan Flaherty	Honda Chal 2	3	2:32.253			
Honda Chal 4									
1	1	218	TC McNett	Honda Chal 4	9	2:36.968			
2	2	17	Gus Heredia	Honda Chal 4	9	2:37.864	1994	Acura Integra	White
3	3	23	steve peterson	Honda Chal 4	9	2:38.969	1991	honda crx	grey
MPTCCTU									
1	1	78	Edik Stepanyan	MPTCCTU	9	2:26.599	1992	Acura Intgera	white/red
2	2	05	Justin Taylor	MPTCCTU	9	2:28.874	2005	Honda s2000	white
3	3	77	Patris Issaei	MPTCCTU	1	2:39.179	1993	Acura Integra	Black
USTCC-GT									
1	1	16	Daniel Akhrometsev	USTCC-GT	9	2:18.813			
2	2	1.	Brad McClure	USTCC-GT	5	2:19.798			blue/red
USTCC-Touring									
1	1	3	Doug Makishima	USTCC-Touring	9	2:29.094			
2	2	33.	Ali Arsham	USTCC-Touring	8	2:27.520			
3	3	12.	Karl Chicca	USTCC-Touring	8	2:32.934			
4	4	76.	Mike Sekhon	USTCC-Touring	5	2:32.905			
5	5	2.	Pete Bovenberg	USTCC-Touring	4	2:29.669			
6	6	10	Mario Lento	USTCC-Touring	4	2:34.759			
7	7	7	Rico Apolinar	USTCC-Touring					

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
36.938	67.450	2:18.813	77.024	16 - Daniel Akhrometsev

Chief of Timing &amp; Scoring

Orbits

Race Director