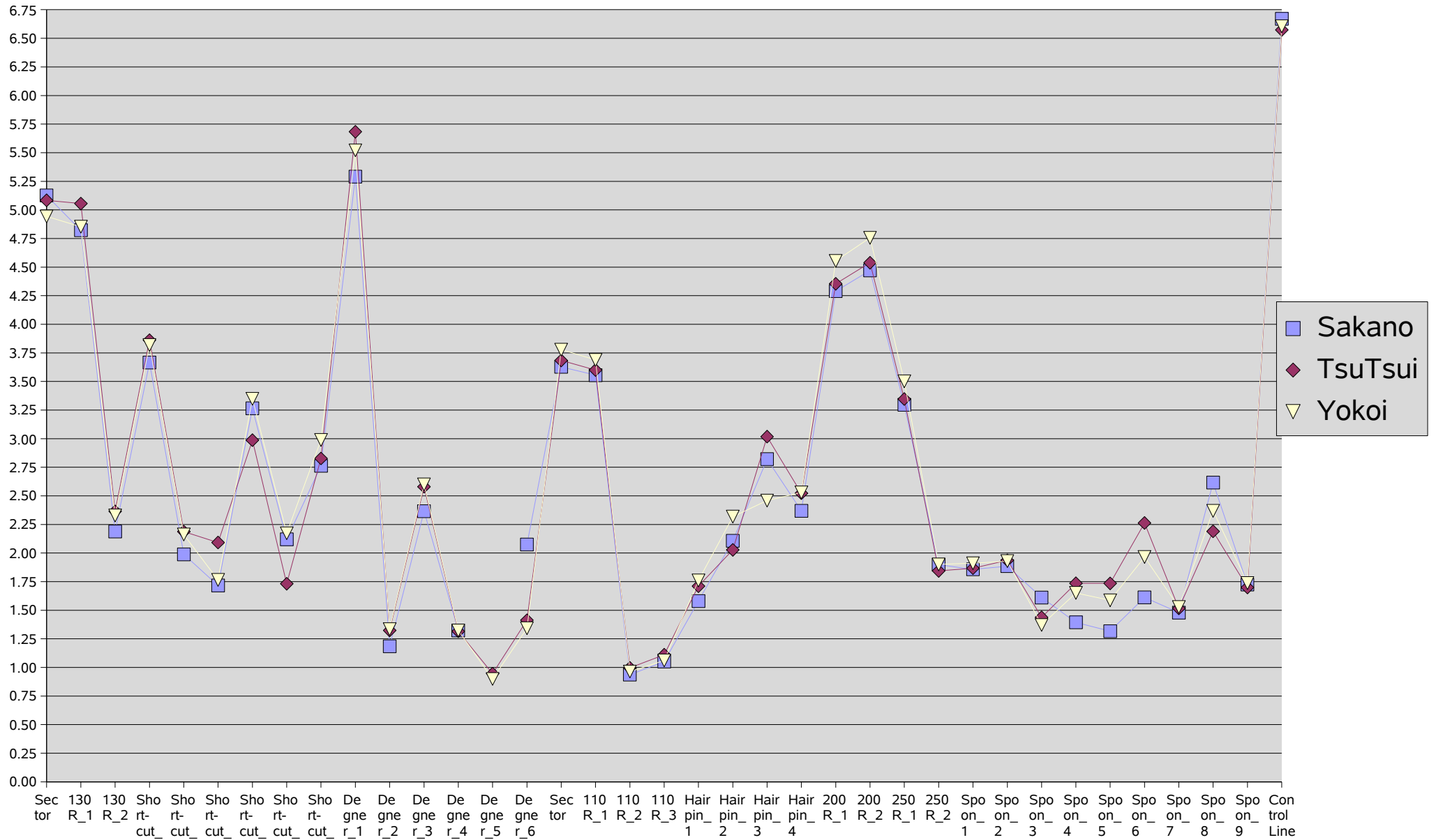


Sakano					TsuTsuui					Yokoi							
LAP	LineName	SectorTime	(s)	Speed	DateTime	LAP	LineName	SectorTime	(s)	Speed	DateTime	LAP	LineName	SectorTime	(s)	Speed	DateTime
			Sakano	Sakano					TsuTsu	TsuTsu				Yokoi	Yokoi		
1	Sector	00'05.126	5.13	187.2	2009/7/18 15:40	16	Sector	00'05.084	5.08	187.2	2009/7/19 10:50	21	Sector	00'04.943	4.94	190.7	2009/7/19 14:34
1	130R_1	00'04.822	4.82	171.4	2009/7/18 15:40	16	130R_1	00'05.055	5.06	151.6	2009/7/19 10:50	21	130R_1	00'04.853	4.85	163.5	2009/7/19 14:34
1	130R_2	00'02.188	2.19	167.0	2009/7/18 15:40	16	130R_2	00'02.365	2.37	156.0	2009/7/19 10:50	21	130R_2	00'02.329	2.33	159.2	2009/7/19 14:34
1	Shortcut_1	00'03.665	3.67	179.5	2009/7/18 15:40	16	Shortcut_1	00'03.861	3.86	170.8	2009/7/19 10:50	21	Shortcut_1	00'03.818	3.82	172.2	2009/7/19 14:34
1	Shortcut_2	00'01.989	1.99	139.1	2009/7/18 15:40	16	Shortcut_2	00'02.187	2.19	124.6	2009/7/19 10:50	21	Shortcut_2	00'02.162	2.16	127.3	2009/7/19 14:34
1	Shortcut_3	00'01.716	1.72	80.1	2009/7/18 15:40	16	Shortcut_3	00'02.092	2.09	63.6	2009/7/19 10:50	21	Shortcut_3	00'01.765	1.77	76.5	2009/7/19 14:34
1	Shortcut_4	00'03.265	3.27	75.6	2009/7/18 15:41	16	Shortcut_4	00'02.987	2.99	75.3	2009/7/19 10:50	21	Shortcut_4	00'03.349	3.35	75.6	2009/7/19 14:34
1	Shortcut_5	00'02.120	2.12	76.6	2009/7/18 15:41	16	Shortcut_5	00'01.732	1.73	76.3	2009/7/19 10:50	21	Shortcut_5	00'02.173	2.17	72.0	2009/7/19 14:34
1	Shortcut_6	00'02.762	2.76	106.9	2009/7/18 15:41	16	Shortcut_6	00'02.827	2.83	97.3	2009/7/19 10:50	21	Shortcut_6	00'02.988	2.99	100.7	2009/7/19 14:34
1	Degner_1	00'05.291	5.29	143.3	2009/7/18 15:41	16	Degner_1	00'05.683	5.68	131.8	2009/7/19 10:51	21	Degner_1	00'05.521	5.52	136.8	2009/7/19 14:34
1	Degner_2	00'01.184	1.18	139.1	2009/7/18 15:41	16	Degner_2	00'01.323	1.32	122.4	2009/7/19 10:51	21	Degner_2	00'01.335	1.34	124.8	2009/7/19 14:34
1	Degner_3	00'02.366	2.37	137.7	2009/7/18 15:41	16	Degner_3	00'02.580	2.58	129.6	2009/7/19 10:51	21	Degner_3	00'02.600	2.60	133.0	2009/7/19 14:34
1	Degner_4	00'01.323	1.32	113.8	2009/7/18 15:41	16	Degner_4	00'01.316	1.32	113.1	2009/7/19 10:51	21	Degner_4	00'01.323	1.32	116.8	2009/7/19 14:34
1	Degner_5					16	Degner_5	00'00.946	0.95	99.2	2009/7/19 10:51	21	Degner_5	00'00.899	0.90	99.7	2009/7/19 14:34
1	Degner_6	00'02.075	2.08	95.1	2009/7/18 15:41	16	Degner_6	00'01.413	1.41	95.6	2009/7/19 10:51	21	Degner_6	00'01.342	1.34	97.2	2009/7/19 14:34
1	Sector	00'03.628	3.63	140.6	2009/7/18 15:41	16	Sector	00'03.684	3.68	146.5	2009/7/19 10:51	21	Sector	00'03.778	3.78	135.2	2009/7/19 14:34
1	110R_1	00'03.555	3.56	151.2	2009/7/18 15:41	16	110R_1	00'03.600	3.60	147.6	2009/7/19 10:51	21	110R_1	00'03.689	3.69	140.4	2009/7/19 14:34
1	110R_2	00'00.937	0.94	150.3	2009/7/18 15:41	16	110R_2	00'00.996	1.00	145.6	2009/7/19 10:51	21	110R_2	00'00.964	0.96	147.1	2009/7/19 14:34
1	110R_3	00'01.051	1.05	143.2	2009/7/18 15:41	16	110R_3	00'01.111	1.11	136.8	2009/7/19 10:51	21	110R_3	00'01.061	1.06	144.0	2009/7/19 14:34
1	Hairpin_1	00'01.580	1.58	107.6	2009/7/18 15:41	16	Hairpin_1	00'01.710	1.71	99.4	2009/7/19 10:51	21	Hairpin_1	00'01.760	1.76	97.1	2009/7/19 14:34
1	Hairpin_2	00'02.107	2.11	54.1	2009/7/18 15:41	16	Hairpin_2	00'02.028	2.03	52.5	2009/7/19 10:51	21	Hairpin_2	00'02.318	2.32	47.6	2009/7/19 14:34
1	Hairpin_3	00'02.821	2.82	82.4	2009/7/18 15:41	16	Hairpin_3	00'03.018	3.02	76.6	2009/7/19 10:51	21	Hairpin_3	00'02.459	2.46	72.4	2009/7/19 14:34
1	Hairpin_4	00'02.369	2.37	109.3	2009/7/18 15:41	16	Hairpin_4	00'02.523	2.52	103.8	2009/7/19 10:51	21	Hairpin_4	00'02.530	2.53	104.6	2009/7/19 14:34
1	200R_1	00'04.290	4.29	136.6	2009/7/18 15:41	16	200R_1	00'04.354	4.35	134.3	2009/7/19 10:51	21	200R_1	00'04.554	4.55	131.8	2009/7/19 14:35
1	200R_2	00'04.471	4.47	161.6	2009/7/18 15:41	16	200R_2	00'04.538	4.54	157.2	2009/7/19 10:51	21	200R_2	00'04.756	4.76	152.5	2009/7/19 14:35
1	250R_1	00'03.296	3.30	176.4	2009/7/18 15:41	16	250R_1	00'03.346	3.35	176.4	2009/7/19 10:51	21	250R_1	00'03.501	3.50	169.2	2009/7/19 14:35
1	250R_2	00'01.898	1.90	173.3	2009/7/18 15:41	16	250R_2	00'01.844	1.84	176.5	2009/7/19 10:51	21	250R_2	00'01.901	1.90	172.8	2009/7/19 14:35
1	Spoon_1	00'01.858	1.86	172.8	2009/7/18 15:41	16	Spoon_1	00'01.868	1.87	170.3	2009/7/19 10:51	21	Spoon_1	00'01.911	1.91	164.2	2009/7/19 14:35
1	Spoon_2	00'01.885	1.89	113.9	2009/7/18 15:41	16	Spoon_2	00'01.937	1.94	123.1	2009/7/19 10:51	21	Spoon_2	00'01.929	1.93	125.8	2009/7/19 14:35
1	Spoon_3	00'01.611	1.61	86.3	2009/7/18 15:41	16	Spoon_3	00'01.438	1.44	109.0	2009/7/19 10:51	21	Spoon_3	00'01.371	1.37	111.7	2009/7/19 14:35
1	Spoon_4	00'01.394	1.39	122.4	2009/7/18 15:41	16	Spoon_4	00'01.736	1.74	115.2	2009/7/19 10:51	21	Spoon_4	00'01.651	1.65	117.5	2009/7/19 14:35
1	Spoon_5	00'01.317	1.32	115.9	2009/7/18 15:41	16	Spoon_5	00'01.735	1.74	107.2	2009/7/19 10:51	21	Spoon_5	00'01.587	1.59	112.8	2009/7/19 14:35
1	Spoon_6	00'01.612	1.61	95.6	2009/7/18 15:41	16	Spoon_6	00'02.263	2.26	100.8	2009/7/19 10:51	21	Spoon_6	00'01.965	1.97	104.4	2009/7/19 14:35
1	Spoon_7	00'01.479	1.48	99.7	2009/7/18 15:42	16	Spoon_7	00'01.516	1.52	108.2	2009/7/19 10:51	21	Spoon_7	00'01.528	1.53	104.4	2009/7/19 14:35
1	Spoon_8	00'02.616	2.62	111.0	2009/7/18 15:42	16	Spoon_8	00'02.190	2.19	130.1	2009/7/19 10:51	21	Spoon_8	00'02.369	2.37	119.9	2009/7/19 14:35
1	Spoon_9	00'01.724	1.72	151.2	2009/7/18 15:42	16	Spoon_9	00'01.699	1.70	143.3	2009/7/19 10:52	21	Spoon_9	00'01.738	1.74	142.0	2009/7/19 14:35
1	ControlLine	00'06.671	6.67	173.9	2009/7/18 15:42	16	ControlLine	00'06.573	6.57	176.3	2009/7/19 10:52	21	ControlLine	00'06.605	6.61	176.4	2009/7/19 14:35
1	LAP	01'34.061	94.06		2009/7/18 15:42	16	LAP	01'37.157	97.16		2009/7/19 10:52	21	LAP	01'37.323	97.32		2009/7/19 14:35

Time



Speed

