

No	車名	12秒	PC1	7秒	PC2	1st	8秒	PC3	7秒	PC4	6秒	PC5	2st	Day1	順位
1	BUGATTI T35A	11.921	129	07.067	154	283	08.001	200	06.958	173	05.651	41	414	697	2
2	BENTLEY Mk VI HALSE SPECIAL	12.324	43	06.910	122	165	08.503	32	07.190	87	05.752	58	177	342	19
3	BENTLEY 3 1/2	12.187	78	07.351	45	123	08.036	154	07.082	145	06.482	31	330	453	12
0	BENTLEY W.O.	12.786	24	07.560	33	57								57	
5	JAGUAR SS 100	11.830	82	07.235	61	143	06.873	20	07.243	58	05.862	103	181	324	
6	JAGUAR SS 100	11.552	31	07.249	58	89	08.187	82	06.773	70	06.378	33	185	274	
7	JAGUAR SS 100 3.5	12.255	58	07.058	163	221	08.098	103	07.097	137	05.812	74	314	535	8
8	ASTON MARTIN DB2 VANTAGE	12.991	19	07.376	41	60	08.570	28	07.645	29	06.056	129	186	246	
9															
10	FERRARI 340 AMERICA VIGNALE SPYDER	12.765	25	05.690	14	39	09.355	16	06.071	19	06.228	64	99	138	
11	MERCEDES BENZ 300SL COUPE GULLWING	12.289	53	07.302	51	104	07.868	92	09.786	12	06.371	34	138	242	
12	MG TD	12.294	51	07.078	137	188	08.325	47	07.238	61	06.632	26	134	322	
13	MG TD	12.104	115	06.901	109	224	07.933	109	06.693	49	05.818	78	236	460	11
14	LANCIA AURELIA B20GT	12.150	87	06.721	53	140	07.583	34	07.881	21	06.353	39	94	234	
15	SUNBEAM ALPINE	11.185	23	06.043	22	45	05.638	11	07.050	163	05.644	37	211	256	
16	JAGUAR XK150	14.303	13	09.147	10	23	07.943	122	06.764	64	05.321	22	208	231	
17	JAGUAR XK120	12.306	47	06.991	185	232	08.180	87	07.216	78	05.823	92	257	489	9
18	MG TD	12.266	55	07.256	55	110	07.395	26	06.384	30	05.207	20	76	186	
19	AC ACE	11.995	185	07.425	35	220	07.471	29	06.860	109	05.993	185	323	543	6
20	TRIUMPH TR2	12.928	20	07.753	28	48	07.993	185	07.421	39	07.717	13	237	285	
21	MG A	12.112	103	08.358	13	116	08.943	22	07.840	22	06.670	24	68	184	
22	JAGUAR XK140 OTS	12.196	74	06.921	129	203	07.690	49	06.831	103	05.823	92	244	447	14
23	TRIUMPH TR2	11.753	61	07.222	67	128	08.195	67	07.230	67	06.383	32	166	294	
24	PORSCHE 356 PRE-A SPEEDSTER	12.028	173	07.152	87	260	08.055	129	07.026	185	06.019	163	477	737	1
25	PORSCHE 356A SPEEDSTER	11.125	21	07.410	37	58	08.400	37	07.373	45	07.936	12	94	152	
26	LOTUS XI Sr1 Le Mens	12.323	45	06.803	78	123	08.575	27	06.884	129	05.994	200	356	479	10
27	AC ACE	11.924	137	06.799	74	211	07.764	61	06.757	58	05.763	61	180	391	16
28	PORSCHE 356A SPEEDSTER	12.367	39	06.829	82	121	07.592	35	07.670	28	06.118	109	172	293	
29	BMW 507 ROADSTAR	12.341	41	06.889	103	144	08.122	97	06.598	41	06.656	25	163	307	
30	PORSCHE 356A CARRERA	12.420	33	07.067	154	187	07.980	173	07.075	154	05.721	53	380	567	4
31	PORSCHE 356A	12.427	32	07.646	32	64	08.385	41	06.718	51	05.992	173	265	329	20
32	RENULT ANDINO	15.637	10	08.372	11	21								21	
33	MAZDA FAMILIA PRESTO ROTARY COUPE	11.580	34	08.836	10	44	07.943	122	07.924	20	06.057	122	264	308	
34	PORSCHE 356A SPEEDSTER	09.368	10	06.048	24	34	08.475	33	07.184	92	06.602	28	153	187	
35	PORSCHE 356A CABRIOLET	14.301	14	08.872	10	24	07.757	58	08.205	16	04.917	17	91	115	
36	MASERATI 450S	14.240	15	08.243	15	30								30	
37	PORSCHE 356A COUPE	12.217	67	07.053	173	240	07.730	55	07.013	200	06.034	154	409	649	3
38	MG A	11.695	49	07.379	39	88	07.811	74	07.391	43	06.671	23	140	228	
39	ASTON MARTIN DB4	08.404	10	05.764	16	26								26	
40	ASTON MARTIN DB5	18.302	10	07.529	34	44	08.784	23	07.566	32	07.225	16	71	115	
41	ASTON MARTIN DB4	09.940	16	05.625	10	26	09.336	17	06.008	18	04.015	11	46	72	
42															
43	MG A	12.381	37	06.905	115	152	07.799	64	06.690	47	06.036	145	256	408	15
44	ALFA ROMEO GIULIETTA SPIDER	12.147	92	07.738	29	121	06.482	14	07.428	37	06.535	30	81	202	
45	MG A	15.207	10	07.352	43	53	07.812	78	07.768	26	05.913	115	219	272	
46	TRIUMPH TR4	08.831	10	06.047	23	33								33	
47	VOLVO 122S	11.419	29	06.664	47	76	08.020	173	07.752	27	06.297	47	247	323	
48	PORSCHE 356B CARRERA 2	14.994	10	08.077	20	30								30	
49	HONDA S800	11.588	35	07.671	31	66	08.768	24	06.199	25	05.708	49	98	164	
50	FORD COBRA 427	13.465	18	08.205	17	35								35	
51	MERCEDES BENZ 300SL COUPE GULLWING	11.897	122	08.178	18	140	00.000	0	00.000	0	00.000	0	0	140	
52	FARRARI 275GTB/4	22.352	10	06.117	25	35								35	
53	FARRARI 330GT2+2	11.854	97	06.993	200	297	09.198	19	06.789	82	05.749	55	156	453	13
54	TOYOTA 2000GT	12.071	163	07.122	97	260	07.647	43	07.126	122	06.052	137	302	562	5
55	DATSUN FAIRLADY SR311	12.715	26	08.804	10	36	08.510	31	08.346	15	06.862	19	65	101	
56	FERRARI 365GT2+2	13.496	17	06.853	92	109	09.119	21	07.432	35	06.339	45	101	210	
57	MG B	12.648	28	09.892	10	38	06.552	15	09.867	11	05.401	29	55	93	
58	MORGAN 4/4	11.925	145	07.209	70	215	08.285	53	07.269	53	06.291	51	157	372	17
59	MERCEDES BENZ 280SL	12.002	200	07.810	26	226	08.044	145	06.821	97	06.204	70	312	538	7
60	FERRARI 246GTB	12.246	64	07.722	30	94	07.474	30	07.592	31	06.607	27	88	182	
61	FERRARI 246GTB	07.404	10	11.788	10	20	07.609	39	06.163	23	06.181	82	144	164	
62	JAGUAR E-TYPE	14.424	11	08.000	21	32	09.333	18	08.097	17	07.289	15	50	82	
63	JAGUAR E-TYPE	11.928	154	08.363	12	166	07.810	70	06.444	33	05.655	43	146	312	
64	BMW 2002 TURBO	12.691	27	05.836	19	46	09.546	13	06.780	74	04.558	14	101	147	
65	FERRARI 246GTS	11.787	70	07.797	27	97	08.345	45	09.080	13	06.210	67	125	222	
66	BMW 3.0CSI	12.111	109	06.776	64	173	07.710	51	06.462	34	05.840	97	182	355	18
67	HONDA Z360	12.850	22	05.553	10	32	07.955	137	07.832	24	05.641	35	196	228	
68	TOYOTA SPRINTER TRUENO	12.532	30	06.698	51	81	08.617	25	06.870	115	05.216	21	161	242	
69	TOYOTA CELICA 1600GT	09.677	12	05.553	10	22	09.869	12	08.537	14	07.070	18	44	66	

No	16秒	PC6	10秒	PC7	6秒	PC8	3st	10秒	PC9	12秒	PC10	8秒	PC11	4st	Day2	順位
1	15.871	109	09.900	129	05.775	55	293	10.058	154	12.072	137	07.943	163	454	747	3
2	16.100	115	09.582	43	06.966	23	181	10.149	97	12.256	58	08.037	173	328	509	12
3	15.494	35	10.448	39	05.988	185	259	09.915	122	10.720	26	08.117	82	230	489	16
0																
5	15.650	45	09.799	74	05.808	64	183	09.743	47	11.895	122	07.816	64	233	416	
6	16.233	64	10.156	87	05.634	37	188	10.876	25	12.561	39	07.807	61	125	313	
7	15.848	87	10.311	64	06.032	163	314	10.049	173	12.141	87	08.062	145	405	719	4
8	17.087	26	10.416	47	06.784	26	99	10.602	29	12.571	37	08.110	87	153	252	
9																
10	15.459	32	10.816	26	05.984	173	231	10.153	92	29.820	18	08.082	103	213	444	20
11	16.145	97	09.966	173	06.033	154	424	10.250	49	12.135	92	08.018	185	326	750	1
12	14.572	22	11.027	21	06.121	103	146								146	
13	16.177	74	09.938	163	05.833	70	307	09.877	115	12.035	173	07.940	154	442	749	2
14																
15	13.464	14	10.754	29	05.869	92	135	07.992	17	09.094	20	08.866	27	64	199	
16	18.109	16	11.029	20	06.658	30	66								66	
17	16.506	35	10.174	82	05.685	45	162	10.221	58	12.212	67	08.572	39	164	326	
18	14.566	21	09.847	92	04.834	20	133	09.524	33	10.591	25	07.674	49	107	240	
19	15.911	129	09.925	137	05.790	61	327	09.810	82	11.631	49	07.706	51	182	509	13
20	15.337	30	10.434	41	07.255	19	90	10.140	109	11.504	45	07.656	47	201	291	
21	15.353	31	11.432	16	06.877	24	71	10.917	24	12.322	53	09.417	20	97	168	
22	16.164	82	10.879	24	05.296	28	134	10.193	78	12.012	185	07.859	74	337	471	17
23	15.867	103	09.583	45	05.872	97	245	09.992	200	12.152	82	07.854	70	352	597	9
24	14.865	25	09.602	49	05.576	35	109	09.721	41	12.004	200	08.081	109	350	459	19
25	15.662	47	11.096	18	07.134	21	86	09.291	27	11.893	115	08.690	33	175	261	
26	16.281	51	09.861	109	05.922	122	282	09.785	67	12.373	47	07.937	137	251	533	10
27	15.721	53	09.973	185	05.860	78	316	09.858	103	11.879	109	07.891	92	304	620	8
28	16.493	37	14.658	13	06.691	29	79	10.072	137	12.129	97	08.763	32	266	345	
29	16.201	70	10.148	97	06.328	39	206	10.225	55	11.802	70	09.445	19	144	350	
30	15.570	43	09.934	154	05.786	58	255	09.619	35	12.178	74	07.782	58	167	422	
31	16.488	41	09.684	61	06.567	32	134	08.734	20	33.464	17	08.801	30	67	201	
32																
33	15.957	145	10.495	35	06.591	31	211	08.735	21	10.008	22	09.282	22	65	276	
34	15.852	92	10.228	67	06.297	49	208	10.214	70	12.500	43	08.259	55	168	376	
35	15.221	29	09.667	55	05.997	200	284	11.295	19	10.500	23	09.271	23	65	349	
36																
37	15.735	55	09.789	70	06.191	67	192	09.343	28	11.088	31	08.489	43	102	294	
38	15.971	173	11.003	22	06.323	41	236	10.249	51	11.959	163	08.440	45	259	495	15
39																
40	17.604	17	09.274	30	07.576	15	62	10.278	43	10.569	24	08.133	78	145	207	
41	11.456	13	10.363	51	05.717	51	115	12.231	16	16.287	19	11.311	16	51	166	
42																
43	15.750	61	09.679	58	05.770	53	172	09.950	163	11.784	61	07.936	129	353	525	11
44	13.620	15	10.341	53	06.112	109	177	09.599	34	11.948	154	09.052	25	213	390	
45	16.527	33	09.049	23	06.840	25	81	10.479	32	12.941	29	06.506	18	79	160	
46																
47	14.401	18	09.542	37	06.564	33	88	10.332	37	12.124	103	08.804	29	169	257	
48																
49	15.982	185	12.175	14	09.155	13	212	10.940	23	57.373	16	09.164	24	63	275	
50																
51																
52																
53	17.306	23	10.104	122	05.939	137	282	10.218	64	12.056	145	08.010	200	409	691	6
54	15.970	163	10.143	103	05.941	145	411	09.743	47	11.681	55	08.069	122	224	635	7
55	14.519	20	12.077	15	07.577	14	49	10.246	53	12.585	35	09.347	21	109	158	
56	17.246	24	09.306	31	05.865	82	137	11.246	22	12.746	33	08.273	53	108	245	
57	16.080	137	09.976	200	07.309	17	354	10.219	61	13.187	28	07.078	26	115	469	18
58	16.094	122	09.889	115	06.084	115	352	09.932	145	12.076	129	08.174	67	341	693	5
59	16.003	200	10.780	28	05.028	22	250	10.757	26	11.322	34	08.817	28	88	338	
60	14.405	19	11.071	19	06.321	43	81	10.583	31	11.071	30	08.514	41	102	183	
61	15.714	49	10.842	25	05.698	47	121	09.956	185	12.768	32	07.321	35	252	373	
62	14.997	28	09.492	34	05.216	27	89	09.919	129	11.653	51	08.669	37	217	306	
63	15.508	39	10.069	145	05.855	74	258	10.329	39	13.251	27	07.925	115	181	439	
64																
65	16.221	67	10.621	32	07.532	16	115	11.387	18	12.213	64	08.689	34	116	231	
66	15.831	78	10.182	78	06.134	87	243	09.826	87	12.157	78	08.099	97	262	505	14
67	16.031	154	10.563	33	05.927	129	316	09.797	74	09.928	21	08.764	31	126	442	
68	15.743	58	09.199	27	07.280	18	103	10.593	30	12.558	41	10.178	17	88	191	
69	14.972	27	11.103	17	06.471	34	78								78	

No	16秒	PC21	10秒	PC22	6秒	PC23	8st	10秒	PC24	12秒	PC25	8秒	PC26	9st	Day4	順位
1	10.165	78	05.890	70	05.104	129	277	08.124	103	04.869	70	05.990	200	373	650	4
2	10.495	31	05.809	49	05.071	173	253	08.325	41	04.960	145	06.184	74	260	513	15
3	10.531	29	06.054	97	04.378	26	152	07.626	34	05.112	97	04.858	22	153	305	
4																
5	10.147	82	05.999	200	04.857	82	364	08.102	137	05.004	200	05.779	58	395	759	1
6	10.168	67	05.953	103	04.880	103	273	08.133	97	04.964	154	06.134	103	354	627	8
7	10.095	109	05.867	61	04.691	39	209	07.968	173	04.699	41	06.269	51	265	474	18
8	11.444	15	06.210	43	04.440	31	89	08.697	26	05.171	58	05.810	70	154	243	
9																
10	10.247	43	05.046	14	05.112	122	179	10.300	14	05.320	37	05.643	45	96	275	
11	09.861	92	05.875	64	05.173	70	226	08.264	51	04.990	185	05.760	53	289	515	14
12	10.044	145	06.104	78	04.660	37	260	08.211	67	04.768	51	05.793	64	182	442	
13	10.205	51	05.803	47	04.832	74	172	08.319	45	04.893	109	06.095	137	291	463	19
14																
15	09.432	26	06.269	34	05.254	45	105	07.888	122	04.677	35	04.274	12	169	274	
16	09.294	22	06.779	15	04.180	18	55	05.653	12	05.285	45	07.971	15	72	127	
17	09.700	39	05.846	58	04.776	53	150	08.153	70	04.933	129	05.988	185	384	534	12
18	10.166	74	05.307	21	04.074	15	110	08.013	200	04.668	34	05.694	49	283	393	
19	09.574	33	06.021	129	04.897	137	299	07.771	61	05.179	55	05.860	92	208	507	16
20	09.866	97	05.719	33	04.533	33	163	08.910	22	05.787	19	05.575	39	80	243	
21	10.099	103	06.002	173	04.281	21	297	08.213	64	05.532	23	06.210	61	148	445	
22	10.166	74	05.766	37	04.856	78	189	07.879	109	05.023	173	05.870	109	391	580	11
23	10.064	129	06.056	92	04.738	43	264	07.895	129	05.130	82	06.118	115	326	590	10
24	10.222	49	05.999	200	05.046	185	434	08.244	55	04.809	53	05.940	163	271	705	3
25	09.932	122	05.970	122	05.216	58	302	07.971	185	05.297	43	06.170	82	310	612	9
26	10.591	24	05.815	51	05.135	97	172	08.253	53	05.491	25	05.906	145	223	395	
27	09.828	61	05.935	82	04.768	47	190	08.037	163	05.035	163	05.894	122	448	638	6
28	09.775	47	06.164	55	04.546	35	137	07.685	47	05.457	26	05.864	97	170	307	
29	10.372	37	05.306	20	04.166	17	74	08.809	23	05.309	39	05.838	87	149	223	
30	10.191	55	06.166	53	05.135	97	205	07.595	33	05.082	115	06.173	78	226	431	
31	09.808	53	06.387	27	05.686	23	103	09.121	20	05.830	17	05.188	24	61	164	
32																
33	09.937	137	06.004	154	04.341	25	316	08.711	24	04.924	122	04.294	17	163	479	17
34	10.545	28	06.442	25	04.193	20	73	08.578	31	05.492	24	06.548	31	86	159	
35	11.046	18	05.274	17	05.217	55	90	08.672	28	04.870	82	05.365	28	138	228	
36																
37	09.831	64	05.941	87	04.110	16	167	08.367	35	04.583	31	05.810	67	133	300	
38	10.390	34	06.005	145	05.575	28	207	08.659	29	06.629	14	04.575	20	63	270	
39	11.601	14	05.701	32	04.005	13	59	09.614	15	05.746	20	03.608	14	49	108	
40	10.628	23	06.117	67	05.295	41	131	09.354	17	04.877	87	05.583	41	145	276	
41	15.237	12	06.749	16	05.208	61	89	07.862	78	05.454	27	07.652	18	123	212	
42																
43	09.993	200	06.225	39	04.883	115	354	07.867	97	04.864	67	05.897	129	293	647	5
44	09.493	30	05.736	35	04.191	19	84	07.680	43	07.099	13	05.254	26	82	166	
45	10.583	25	06.348	28	04.901	145	198	08.703	25	04.761	49	06.544	33	107	305	
46																
47	10.030	163	06.708	19	05.605	27	209	07.306	27	05.356	33	05.510	35	95	304	
48																
49	10.382	35	05.895	74	04.770	49	158								158	
50	04.460	11	02.120	11	02.001	11	33	05.657	13	01.686	12	01.423	13	38	71	
51	10.851	21	05.696	31	04.907	154	206	09.496	16	04.572	29	05.411	30	75	281	
52	09.445	27	05.380	23	04.036	14	64	07.018	21	03.738	15	04.448	19	55	119	
53	10.180	58	05.679	30	04.800	64	152	08.090	145	04.889	103	05.518	37	285	437	
54																
55																
56	10.895	20	06.621	22	06.093	12	54	08.269	49	05.056	137	05.333	27	213	267	
57	10.236	45	06.216	41	04.882	109	195	08.597	30	04.547	28	06.239	55	113	308	
58	10.013	185	06.002	173	04.812	67	425	08.236	58	04.870	82	05.982	173	313	738	2
59	10.032	154	06.203	45	04.334	24	223	07.642	37	05.996	16	04.831	21	74	297	
60	08.886	17	08.512	13	05.460	34	64	07.858	74	05.400	32	05.226	25	131	195	
61	09.981	173	06.715	18	04.296	22	213	08.065	154	05.799	18	05.135	23	195	408	
62	09.510	32	05.670	29	05.140	87	148	08.456	32	05.152	64	05.405	29	125	273	
63	09.856	87	06.462	24	05.075	163	274	08.137	82	05.163	61	05.487	34	177	451	20
64																
65	11.023	19	05.956	109	04.469	32	160	09.281	18	04.755	47	04.179	16	81	241	
66	10.075	115	05.987	137	04.771	51	303	07.864	87	05.116	92	06.074	154	333	636	7
67	09.738	41	06.039	115	04.968	200	356	08.115	115	05.556	22	05.455	32	169	525	13
68	11.434	16	05.565	26	04.436	30	72	09.128	19	05.417	31	05.615	43	93	165	
69	12.065	13	08.678	12	05.569	29	54	07.643	39	05.710	21	05.693	47	107	161	