

Driver Championship Position Chart.	CODE	BR	SM	MC	MX	CA	US	FR	GB	DE	HU	BE	IT	PT	ES	JP	AU		
Alain Prost, FR	11	11	11	11	11	11	11	11	11	11	12	12	12	11	11	12	12	1	A. Senna
Gerhard Berger, AT	28	28	12	28	28	12	12	12	12	12	11	11	11	12	12	11	11	2	A. Prost
Nelson Piquet, BR	1	1	28	12	12	28	28	28	28	28	28	28	28	28	28	28	28	3	G. Berger
Derek Warwick, GB	17	17	1	1	27	1	20	27	1	27	20	1	27	27	27	20	20	4	T. Boutsen
Michele Alboreto, IT	27	27	20	27	1	27	1	1	27	1	27	20	1	20	20	27	27	5	M. Alboreto
Satoru Nakajima, JP	2	2	17	17	17	17	27	20	20	20	1	27	20	1	1	1	1	6	N. Piquet
Thierry Boutsen, BE	20	20	27	20	20	20	17	17	17	17	17	17	17	17	17	17	16	7	I. Capelli
Eddie Cheever, US	18	18	2	3	3	3	3	3	5	5	5	16	16	16	16	16	17	8	D. Warwick
Ayrton Senna, BR	12		19	2	18	16	22	22	19	19	19	5	5	5	5	5	5	9	N. Mansell
Alessandro Nannini, IT	19		18	6	19	18	16	16	3	3	15	19	18	18	19	19	19	10	A. Nannini
Jonathan Palmer, GB	3			19	2	19	18	19	15	16	3	15	19	19	18	18	6	11	R. Patrese
Riccardo Patrese, IT	6			18	6	2	19	18	22	15	16	3	15	15	15	15	18	12	E. Cheever
Yannick Dalmas, FR	29			29	29	6	2	2	16	22	22	22	3	3	3	3	15	13	M. Gugelmin
Ivan Capelli, IT	16					29	6	6	18	18	6	18	22	22	6	6	3	14	J. Palmer
Gabriele Tarquini, IT	31					31	23	23	2	2	18	6	6	6	22	22	22	15	A. de Cesaris
Andrea de Cesaris, IT	22						29	29	6	6	2	2	2	2	2	2	2	16	S. Nakajima
Pierluigi Martini, IT	23						36	36	23	23	23	23	23	23	23	23	23	17	P. Martini
Alex Caffi, IT	36						31	31	29	29	29	29	29	29	29	29	29	18	Y. Dalmas
Mauricio Gugelmin, BR	15							15	36	36	36	36	36	36	36	36	36	19	A. Caffi
Nigel Mansell, GB	5								31	31	31	31	31	24	24	14	14	20	P. Streiff
Luis Pérez-Sala, ES	24													31	31	24	24	21	L. Pérez-Sala
Philippe Streiff, FR	14															31	31	22	G. Tarquini

BRAZIL: Jacarepaguá, Sunday 3 April 1988. Very hot and mostly cloudy and humid.									
RACE:	60 laps @ 5.031 km = 301.860 km								
453	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:28.096	Ayrton Senna, BR	205.589	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:28.096	Ayrton Senna, BR	205.589	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:32.943	Gerhard Berger, AT	194.868	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
RW	1:36:06.857	Alain Prost, FR	188.438	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR			McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA	25 starters, 9 finished and running, 15 retired, 1 disqualified.								
1st LAP LEAD	Alain Prost from 3rd position on row 2.								
RW GRID POSITION	3rd position on row 2.								
LAPS LED	Alain Prost, FR – McLaren Honda (60).								
RACE NOTES	Aborted and then started for remaining distance. Ayrton Senna's car failed on the starting grid at the conclusion of a formation lap and he took the start illegally from the pit lane in a spare car. The Pole Position was left vacant. Nigel Mansell, GB completed extra formation lap due confusion. Pre-qualifying session was held.								

SAN MARINO: Imola IT, Sunday 1 May 1988. Warm and sunny.									
RACE: 454	60 laps @ 5.040 km = 302.400 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:27.148	Ayrton Senna, BR	208.198	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:27.148	Ayrton Senna, BR	208.198	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:29.685	Alain Prost, FR	202.308	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:32:41.264	Ayrton Senna, BR	195.754	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR		McLaren Technology		McLaren	Honda		Goodyear	
RACE DATA	26 starters, 17 finished and running, 1 classified not running, 1 running not classified, 7 retired.								
1st LAP LEAD	Ayrton Senna from pole position.								
RW GRID POSITION	Pole position.								
LAPS LED	Ayrton Senna, BR – McLaren Honda (60).								
RACE NOTES									

MONACO: Monte Carlo, Sunday 15 May 1988. Warm and sunny.									
RACE: 455	78 laps @ 3.328 km = 259.584 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:23.998	Ayrton Senna, BR	142.632	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:23.998	Ayrton Senna, BR	142.632	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:26.321	Ayrton Senna, BR	138.794	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:57:17.077	Alain Prost, FR	132.797	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR		McLaren Technology		McLaren	Honda		Goodyear	
RACE DATA	25 starters, 10 finished and running, 15 retired.								
1st LAP LEAD	Ayrton Senna from pole position.								
RW GRID POSITION	2nd position on row 1.								
LAPS LED	Ayrton Senna, BR – McLaren Honda (66) Alain Prost, FR – McLaren Honda (12).								
RACE NOTES									

MEXICO: Mexico City, Sunday 29 May 1988. Hot and sunny.									
RACE: 456	67 laps @ 4.421 km = 296.207 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:17.468	Ayrton Senna, BR	205.447	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:17.468	Ayrton Senna, BR	205.447	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:18.608	Alain Prost, FR	202.468	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:30:15.737	Alain Prost, FR	196.898	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR		McLaren Technology		McLaren	Honda		Goodyear	
RACE DATA	26 starters, 16 finished and running, 10 retired.								
1st LAP LEAD	Alain Prost from 2nd position on row 1.								
RW GRID POSITION	2nd position on row 1.								
LAPS LED	Alain Prost, FR – McLaren Honda (67).								
RACE NOTES									

CANADA: Montral, Sunday 12 June 1988. Warm and partly sunny.									
RACE: 457	69 laps @ 4.390 km = 302.910 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:21.681	Ayrton Senna, BR	193.484	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:21.681	Ayrton Senna, BR	193.484	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:24.973	Ayrton Senna, BR	185.988	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:39:46.618	Ayrton Senna, BR	182.152	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Alain Prost, FR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 11 finished and running, 3 classified not running, 12 retired.							
1st LAP LEAD		Alain Prost from 2nd position on row 1.							
RW GRID POSITION		Pole position.							
LAPS LED		Alain Prost, FR – McLaren Honda (18) Ayrton Senna, BR – McLaren Honda (51).							
RACE NOTES		Pre-qualifying session was held.							

U.S.A: Detroit, Sunday 19 June 1988. Warm and sunny.									
RACE: 458	63 laps @ 2.500 miles = 157.500 miles. 63 laps @ 4.0233605 = 253.472 km.								
	TIME	DRIVER	MPH KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:40.606	Ayrton Senna, BR	89.458 143.969	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:40.606	Ayrton Senna, BR	89.458 143.969	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:44.836	Alain Prost, FR	85.848 138.160	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:54:56.035	Ayrton Senna, BR	82.221 132.322	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Alain Prost, FR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 8 finished and running, 1 classified not running, 17 retired.							
1st LAP LEAD		Ayrton Senna from pole position.							
RW GRID POSITION		Pole position.							
LAPS LED		Ayrton Senna, BR – McLaren Honda (63).							
RACE NOTES		Officially Detroit Grand Prix. Pre-qualifying session was held.							

FRANCE: Paul Ricard, Sunday 3 July 1988. Hot and sunny.									
RACE: 459	80 laps @ 3.813 km = 305.040 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:07.589	Alain Prost, FR	203.092	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:07.589	Alain Prost, FR	203.092	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:11.737	Alain Prost, FR	191.349	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:37:37.328	Alain Prost, FR	187.482	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Alain Prost, FR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 15 finished and running, 1 running not classified, 10 retired.							
1st LAP LEAD		Alain Prost from pole position.							
RW GRID POSITION		Pole position.							
LAPS LED		Alain Prost, FR – McLaren Honda (56) Ayrton Senna, BR – McLaren Honda (24).							
RACE NOTES		Pre-qualifying session was held.							

GREAT BRITAIN: Silverstone, Sunday 10 July 1988. Cool and cloudy with rain.									
RACE: 460	65 laps @ 2.969 miles = 192.985 miles. 65 laps @ 4.7781429 = 310.579 km.								
	TIME	DRIVER	MPH KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:10.133	Gerhard Berger, AT	152.402 245.267	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
PP	1:10.133	Gerhard Berger, AT	152.402 245.267	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
FL	1:23.308	Nigel Mansell, GB	128.300 206.479	Williams Grand Prix	Williams	Judd	Goodyear	Mobil	Mobil
RW	1:33:16.367	Ayrton Senna, BR	124.142 199.788	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Alain Prost, FR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 17 finished and running, 2 classified not running, 7 retired.							
1st LAP LEAD		Gerhard Berger from pole position.							
RW GRID POSITION		3rd position on row 2.							
LAPS LED		Gerhard Berger, AT – Ferrari (13) Ayrton Senna, BR – McLaren Honda (52).							
RACE NOTES		Pre-qualifying session was held.							

GERMANY: Hockenheimring, Sunday 24 July 1988. Cool and overcast with passing rain showers.									
RACE: 461	44 laps @ 6.797 km = 299.068 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:44.596	Ayrton Senna, BR	233.940	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:44.596	Ayrton Senna, BR	233.940	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	2:03.032	Alessandro Nannini, IT	198.885	Benetton Formula	Benetton	Ford-Cosworth	Goodyear	Mobil	Mobil
RW	1:32:54.188	Ayrton Senna, BR	193.148	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Alain Prost, FR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 18 finished and running, 1 classified not running, 7 retired.							
1st LAP LEAD		Ayrton Senna from pole position.							
RW GRID POSITION		Pole position.							
LAPS LED		Ayrton Senna, BR – McLaren Honda (44).							
RACE NOTES		Pre-qualifying session was held.							

HUNGARY: Hungaroring, Sunday 7 August 1988. Hot and sunny.									
RACE: 462	76 laps @ 4.014 km = 305.064 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:27.635	Ayrton Senna, BR	164.893	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:27.635	Ayrton Senna, BR	164.893	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:30.639	Alain Prost, FR	159.428	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:57:47.081	Ayrton Senna, BR	155.401	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD		Ayrton Senna, BR		McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA		26 starters, 13 finished and running, 13 retired.							
1st LAP LEAD		Ayrton Senna from pole position.							
RW GRID POSITION		Pole position.							
LAPS LED		Ayrton Senna, BR – McLaren Honda (76).							
RACE NOTES		Pre-qualifying session was held.							

BELGIUM: Spa-Francorchamps, Sunday 28 August 1988. Warm and overcast.									
RACE: 463	43 laps @ 6.940 km = 298.429 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:53.718	Ayrton Senna, BR	219.701	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:53.718	Ayrton Senna, BR	219.701	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	2:00.772	Gerhard Berger, AT	206.869	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
RW	1:28:00.549	Ayrton Senna, BR	203.447	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Ayrton Senna, BR		McLaren Technology		McLaren	Honda	Goodyear		
RACE DATA	26 starters, 10 finished and running, 3 classified not running, 1 running not classified, 10 retired, 2 disqualified.								
1st LAP LEAD	Ayrton Senna from pole position.								
RW GRID POSITION	Pole position.								
LAPS LED	Ayrton Senna, BR – McLaren Honda (43).								
RACE NOTES	Pre-qualifying session was held.								

ITALY: Monza, Sunday 11 September 1988. Warm and partly sunny.									
RACE: 464	51 laps @ 5.800 km = 295.800 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:25.974	Ayrton Senna, BR	242.864	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:25.974	Ayrton Senna, BR	242.864	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:29.070	Michele Alboreto, IT	234.422	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
RW	1:17:39.744	Gerhard Berger, AT	228.528	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
WORLD CHAMPIONSHIP LEAD	Ayrton Senna, BR		McLaren Technology		McLaren	Honda	Goodyear		
RACE DATA	26 starters, 12 finished and running, 1 classified not running, 13 retired.								
1st LAP LEAD	Ayrton Senna from pole position.								
RW GRID POSITION	3rd position on row 2.								
LAPS LED	Ayrton Senna, BR – McLaren Honda (49) Gerhard Berger, AT – Ferrari (2).								
RACE NOTES	Pre-qualifying session was held.								

PORTUGAL: Estoril, Sunday 25 September 1988. Hot and sunny.									
RACE: 465	70 laps @ 4.350 km = 304.500 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:17.411	Alain Prost, FR	202.297	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:17.411	Alain Prost, FR	202.297	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:21.961	Gerhard Berger, AT	191.066	Scuderia Ferrari	Ferrari	Ferrari	Goodyear	Agip	Agip
RW	1:37:40.958	Alain Prost, FR	187.034	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR		McLaren Technology		McLaren	Honda	Goodyear		
RACE DATA	25 starters (26 for re-start), 12 finished and running, 14 retired.								
1st LAP LEAD	Ayrton Senna from 2nd position on row 1.								
RW GRID POSITION	Pole position.								
LAPS LED	Ayrton Senna, BR – McLaren Honda (1) Alain Prost, FR – McLaren Honda (69).								
RACE NOTES	Aborted and then started for remaining distance but stopped on lap 1 when Alain Prost was leading, and re-started for original distance. Pre-qualifying session was held.								

SPAIN: Jerez, Sunday 2 October 1988. Warm and sunny.									
RACE: 466	72 laps @ 4.218 km = 303.696 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:24.067	Ayrton Senna, BR	180.627	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:24.067	Ayrton Senna, BR	180.627	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:27.845	Alain Prost, FR	172.859	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:48:43.851	Alain Prost, FR	167.586	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Alain Prost, FR			McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA	26 starters, 14 finished and running, 12 retired.								
1st LAP LEAD	Alain Prost from 2nd position on row 1.								
RW GRID POSITION	2nd position on row 1.								
LAPS LED	Alain Prost, FR – McLaren Honda (72).								
RACE NOTES	Pre-qualifying session was held.								

JAPAN: Suzuka, Sunday 30 October 1988. Cool and overcast with rainshowers after lap 40									
RACE: 467	51 laps @ 5.859 km = 298.809 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:41.853	Ayrton Senna, BR	207.087	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:41.853	Ayrton Senna, BR	207.087	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:46.326	Ayrton Senna, BR	198.375	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:33:26.173	Ayrton Senna, BR	191.880	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Ayrton Senna, BR			McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA	26 starters, 17 finished and running, 9 retired.								
1st LAP LEAD	Alain Prost from 2nd position on row 1.								
RW GRID POSITION	Pole position.								
LAPS LED	Alain Prost, FR – McLaren Honda (26) Ivan Capelli, IT – March Judd (1) Ayrton Senna, BR – McLaren Honda (24).								
RACE NOTES	Pre-qualifying session was held.								

AUSTRALIA: Adelaide, Sunday 13 November 1988. Hot and mostly sunny.									
RACE: 468	82 laps @ 3.780 km = 309.960 km								
	TIME	DRIVER	KM/H	TEAM	CHASSIS	POWER UNIT	TYRE	FUEL	LUBRICANT
FQ	1:17.748	Ayrton Senna, BR	175.027	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
PP	1:17.748	Ayrton Senna, BR	175.027	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
FL	1:21.216	Alain Prost, FR	167.553	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
RW	1:53:14.676	Alain Prost, FR	164.225	McLaren Technology	McLaren	Honda	Goodyear	Shell	Shell
WORLD CHAMPIONSHIP LEAD	Ayrton Senna, BR			McLaren Technology	McLaren	Honda	Goodyear		
RACE DATA	26 starters, 7 finished and running, 4 classified not running, 15 retired.								
1st LAP LEAD	Alain Prost from 2nd position on row 1.								
RW GRID POSITION	2nd position on row 1.								
LAPS LED	Alain Prost, FR – McLaren Honda (70) Gerhard Berger, AT – Ferrari (12).								
RACE NOTES	Pre-qualifying session was held.								

1988 ANALYSIS
Points Distribution: 25-18-15-12-10-8-6-4-2-1 [1616 Total] All Results Counted

DRIVERS		POINTS	% OF TOTAL	KM [LAPS] IN LEAD	%	FQ	%	PP	%	FL	%	RW	%	PL	%
1	Alain PROST, FR. McLaren Honda	301	18.626	1951.331 [450] in 9 GP	41.103	2	12.500	2	12.500	7	43.750	7	43.750	11	68.750
2	Ayrton SENNA, BR. McLaren Honda	275	17.017	2671.103 [553] in 12 GP	56.265	13	81.250	13	81.250	3	18.750	8	50.000	5	31.250
3	Gerhard BERGER, AT. Ferrari	147	9.097	119.076 [27] in 3 GP	2.508	1	6.250	1	6.250	3	18.750	1	6.250		
4	Thierry BOUTSEN, BE. Benetton Ford	129	7.983												
5	Nelson PIQUET, BR. Lotus Honda	97	6.003												
6	Michele ALBORETO, IT. Ferrari	92	5.693							1	6.250				
7	Derek WARWICK, GB. Arrows Megatron	90	5.569												
8	Ivan CAPELLI, IT. March Judd	74	4.579	5.859 [1] in 1 GP	0.124										
9	Alessandro NANNINI, IT. Benetton Ford	64	3.961							1	6.250				
10	Riccardo PATRESE, IT. Williams Judd	56	3.465												
11	Eddie CHEEVER, US. Arrows Megatron	48	2.970												
12	Mauricio GUGELMIN, BR. March Judd	41	2.537												
13	Nigel MANSELL, GB. Williams Judd	36	2.228							1	6.250				
14	Satoru NAKAJIMA, JP. Lotus Honda	33	2.042												
15	Jonathan PALMER, GB. Tyrrell Ford	28	1.733												
16	Andrea de CESARIS, IT. Rial Ford	19	1.176												
17	Yannick DALMAS, FR. Larrousse-Lola Ford	16	0.990												
18	Alex CAFFI, IT. Dallara Ford	15	0.928												
19	Pierluigi MARTINI, IT. Minardi Ford	14	0.866												
20	Philippe STREIFF, FR. AGS Ford	8	0.495												
21	Martin BRUNDLE, GB. Williams Judd	6	0.371												
22	Philippe ALLIOT, FR. Larrousse-Lola Ford	6	0.371												
23	Luis PERÉZ-SALA, ES. Minardi Ford	5	0.309												
24	Stefan JOHANSSON, SE. Ligier Judd	5	0.309												
25	Gabriele TARQUINI, IT. Coloni Ford	4	0.248												
26	Julian BAILEY, GB. Tyrrell Ford	2	0.124												
27	Nicola LARINI, IT. Osella Alfa Romeo	2	0.124												
28	René ARNOUX, FR. Ligier Judd	1	0.062												
29	Stefano MODENA, IT. EuroBrun Ford	0													
30	Jean Louis SCHLESSER, FR. Williams Judd	0													
31	Bernd SCHNEIDER, DE. Zakspeed	0													
32	Oscar LARRAURI, AR. EuroBrun Ford	0													
33	Piercarlo GHINZANI, IT. Zakspeed	0													
34-35	Adrián CAMPOS, ES. Minardi Ford	0													
34-35	Aguri SUZUKI, JP. Larrousse-Lola Ford	0													
	No 10th in BR & US (-2 points).	2	0.124												
	Pierre Henri RAPHANEL, FR. Larrousse-Lola Ford														

Ford engines built by Cosworth Engineering. Megatron engines were rebranded BMW.

