

## **MotoGP**

## **RED BULL GRAND PRIX OF THE AMERICAS** Free Practice Nr. 4 **Chronological Analysis of Performances**

												<b>L</b>	
<b>71</b> Time from finish line to						st interi	mediate	<b>T3</b> Time	from 2nd ir	ntermed, to	3rd interi	med.	
P Cros	P Crossing the finish line in pit lane 72 Time from 1st intermed.							T3 Time from 2nd intermed. to 3rd intermed. T4 Time from 3rd intermediate to finish line					
	Lap Time		72			Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>		
Lap	Lap типе	, ,,	12	13	14	Speeu	Lap	Lap IIIIe		12	13	14	Speed
4 - 1	00 1	larc MARQ	UEZ	Repsol H	onda Tear	n SPA	8	6'29.280	4'54.396	30.974	35.285	28.625	332.1
1st	93 "			otal laps=1	1 Fu	II laps=8	9	2'04.568	35.040	30.322	30.766	28.440	331.1
							10	2'04.244	35.114	30.167	30.635	28.328	331.3
1	2'48.610		34.159	35.105	30.954	291.4	11	2'04.441	34.939	30.231	30.757	28.514	330.6
2	2'05.733		30.238	30.735	28.450	330.4	12	2'11.509	37.518	32.219	32.623	29.149	324.6
3	2'04.692		30.545	30.686	28.479	331.0							
4	2'14.564		29.978	39.354	30.299	334.8	5th	46 Va	lentino RC	DSSI	Movistar \	ramaha N	1ot ITA
5	2'11.836	7	29.925	36.798	30.080	339.6	Jui	70	Ru	ns=2 To	tal laps=13	3 Fu	II laps=9
6	2'03.650		29.795	30.513	28.395	332.4	1	2'35.333	57.212	32.342	31.749	34.030	327.5
7	2'09.814		30.811	31.390	31.169	333.4	2	2'06.480	35.992	30.749	31.142	28.597	330.2
8	8'52.075		31.339	31.129	28.775	330.7	3	2'04.739	35.254	30.358	30.761	28.366	330.2
9	2'03.722		29.866	30.465	28.470	332.8	4	2'04.850	35.337	30.397	30.740	28.376	332.0
10	2'03.804		29.967	30.488	28.520	331.1	5	2'05.173	35.487	30.409	30.899	28.378	332.3
11	2'03.896	34.899	29.940	30.550	28.507	332.3	6	2'05.189	35.454	30.350	31.012	28.373	329.9
	1	Andrea IANN	IONE	Pramac F	Racing	ITA	7	2'11.703 F		31.840	31.879	29.505	326.5
2nd	29				-		8	6'11.280	4'38.902	32.234	31.534	28.610	321.0
		RU		otal laps=1	1 Fu	II laps=7	9	2'04.709	35.179	30.450	30.710	28.370	329.3
1	2'13.243	40.970	31.897	31.686	28.690	330.0	10	2'04.755	35.189	30.356	30.769	28.441	329.5
2	2'05.648	35.599	30.492	30.973	28.584	332.0	11	2'04.657	35.169	30.296	30.783	28.409	327.7
3	2'05.438	35.380	30.425	30.920	28.713	330.3	12	2'05.279	35.251	30.533	30.938	28.557	328.0
4	2'06.074	35.536	30.421	31.333	28.784	334.1	13	2'23.808 F		35.502	34.227	31.773	269.5
5	2'06.037	35.623	30.543	31.102	28.769	332.9		2 20.000	12.000	00.002	01.227	01.770	200.0
6	2'16.427	P 37.795	32.248	33.800	32.584	300.9	64h	4 An	drea DOV	IZIOSO	Ducati Te	am	ITA
7	7'46.916	6'12.955	32.457	32.355	29.149	320.3	6th	4	Ru	ns=2 To	tal laps=1	1 Fu	II laps=8
8	2'04.358		30.227	30.753	28.331	335.0	1	2'11.182	39.713	31.297	31.375	28.797	335.1
9	2'04.017		30.157	30.653	28.262	335.4	2	2'05.319	35.389	30.412	30.870	28.648	334.5
10	2'04.834		30.299	30.914	28.509	332.6	3	2'04.657	35.015	30.186	30.719	28.737	333.5
_11	2'08.362	P 35.267	30.584	31.472	31.039	331.6	4	2'05.206	35.275	30.404	30.851	28.676	334.9
-	Г	Nani DEDDO	101	Rensol H	onda Tear	n SPA	5	2'04.984	35.175	30.250	30.915	28.644	334.1
3rd	26 L	Dani PEDRO					6	2'29.980 F		34.309	33.721	31.744	319.7
		Ru	ins=2 T	otal laps=1	1 Fu	II laps=8	7	8'56.975	7'23.815	31.643	32.217	29.300	332.6
1	2'43.197	1'07.149	33.486	33.044	29.518	311.7	8	2'07.033	36.165	30.580	31.250	29.038	331.2
2	2'15.531	36.135	34.563	36.012	28.821	263.2	9	2'05.322	35.172	30.379	31.033	28.738	331.2
3	2'05.008	35.511	30.097	30.904	28.496	334.6	10	2'05.541	35.393	30.428	30.856	28.864	330.9
4	2'04.542	35.292	30.118	30.499	28.633	336.8	11	2'05.751	35.466	30.435	30.970	28.880	329.3
5	2'15.119	P 38.257	35.120	31.862	29.880	334.1		2 03.731	00.400	00.400	00.070	20.000	020.0
6	9'16.118	7'45.084	31.470	30.910	28.654	336.2	74h	99 Jo	rge LORE	NZO	Movistar \	Yamaha M	1ot SPA
7	2'04.104	35.084	30.016	30.548	28.456	335.9	7th	99	Ru	ns=2 To	tal laps=12	2 Fu	II laps=9
8	2'04.342		30.179	30.501	28.439	334.7	1	2'10.561	38.961	31.356	31.523	28.721	328.7
9	2'04.421	34.958	30.214	30.622	28.627	336.2			35.241	30.393	30.819	28.574	330.1
10	2'04.811	34.964	30.392	30.784	28.671	333.1	2	2'05.027 2'04.888	35.030	30.275	30.747	28.836	329.8
11	2'04.851	35.316	30.200	30.749	28.586	338.5	3			30.367		28.591	
		tofor DDA	<b>N</b>	I CP Hon	da MotoGl	D CER	4 5	2'05.186	35.521 35.242	30.410	<b>30.707</b> 30.795	29.555	332.1
4th	6	Stefan BRAI					6	2'06.002 F 7'51.454	6'21.374	30.410	30.795	28.633	326.7 329.4
		Ru	ins=2 T	otal laps=1	2 Fu	II laps=9	7	2'04.740	35.194	30.242	30.682	28.622	330.8
1	2'37.612	52.587	32.266	32.728	40.031	330.6	8	2'05.053	35.194 35.164	30.493	30.853	28.543	330.6
2	2'07.247	36.140	30.966	31.331	28.810	333.3	9	2'05.053	35.201	30.493	31.205	28.606	329.0
3	2'05.032	35.103	30.414	30.904	28.611	334.6	10		35.201	30.394	30.850	28.602	330.7
4	2'05.713	35.281	30.469	31.191	28.772	336.2	11	2'04.921 2'05.111		30.538			
5	2'05.056		30.284	31.005	28.537	333.3	12	2'05.111	35.032 35.256	30.538	30.958 30.941	28.583 28.611	328.7
6	2'05.220		30.509	30.959	28.578	331.2	14	Z UO.3U4	33.230	30.490	30.341	20.011	330.6
7	2'11.848		31.299	32.193	31.000	330.7							

Fastest Lap: Marc MARQUEZ Repsol Honda Team 2'03.650 34.947 30.513 These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

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Austin, Saturday, April 12, 2014

Free Practice Nr. 4 MotoGP

	Practi											IVIOL	<u>ogr</u>
Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
-		radley SMI	TU	Monster \	ramaha T		1	2'36.817	1'03.756	31.946	31.501	29.614	324.0
8th	38 B	=				_	2	2'08.366	36.802	30.958	31.632	28.974	323.6
				otal laps=1		II laps=8	3	2'05.538	35.377	30.716	30.992	28.453	322.3
1	2'36.482	1'02.831	32.300	31.673	29.678	328.2	4	2'09.247 P	35.371	30.791	32.419	30.666	324.1
2	2'06.807	36.095	30.756	31.046	28.910	330.4	5	6'50.646	5'19.794	31.125	31.074	28.653	322.0
3	2'06.029	35.552	30.541	31.205	28.731	331.8	6	2'05.211	35.302	30.452	30.994	28.463	323.2
4	2'05.221	35.279	30.611	30.684	28.647	332.2	7	2'11.166 P	35.562	30.569	34.914	30.121	323.8
5	2'05.433	35.364	30.608	30.763	28.698	329.8	8		5'39.608	31.204	31.537	28.703	319.5
6	2'22.197	P 46.716	32.004	32.272	31.205	325.3	9	7'11.052			31.116		
7	6'19.542	4'48.368	31.008	31.143	29.023	328.6		2'05.889	35.604	30.573		28.596	319.9
8	2'04.882	35.173	30.380	30.617	28.712	330.4	10	2'05.714	35.245	30.588	31.080	28.801	323.1
9	2'05.411	35.259	30.427	31.123	28.602	329.2		Yon	ny HERN	IANDEZ	Feneray T.	I. Pramac	R COL
10	2'05.368	35.352	30.422	30.944	28.650	331.3	13th	1 68 Ton	=				
11	2'05.039	35.195	30.562	30.641	28.641	326.5			Kui		otal laps=10		ıll laps=6
12	2'18.651		32.299	32.003	32.593	319.0	1	2'34.203	47.276	32.743	32.284	41.900	323.9
	2 10.001	1 111100	02.200	02.000	02.000	010.0	2	2'11.296	40.124	31.301	31.133	28.738	327.3
04h	40 A	Ivaro BAU	<b>TISTA</b>	GO&FUN	Honda G	res SPA	3	2'05.791	35.577	30.670	30.963	28.581	329.1
9th	19 A			otal laps=1	3 Full	laps=10	4	2'06.054	35.611	30.751	31.007	28.685	328.6
	01=0.0=0						5	2'06.378	35.787	30.729	31.146	28.716	326.7
1	2'50.652	1'16.987	31.908	32.235	29.522	327.5	6	2'22.661 P	45.530	32.886	32.967	31.278	322.6
2	2'05.841	35.945	30.375	30.978	28.543	332.8	7	7'17.716	5'46.693	30.957	31.176	28.890	326.0
3	2'10.524	35.707	30.190	35.943	28.684	333.4	8	2'16.966	37.105	30.685	36.325	32.851	325.3
4	2'05.376	35.510	30.313	30.814	28.739	335.1	9	2'06.190	35.777	30.734	30.966	28.713	326.3
5	2'10.802	35.606	30.405	36.000	28.791	333.7	10	2'20.321 P	41.178	35.065	32.634	31.444	314.6
6	2'05.339	35.558	30.249	30.804	28.728	333.0							
7	2'09.568	P 36.826	30.892	31.174	30.676	334.0	14th	45 Sco	tt REDDI	NG	GO&FUN	Honda G	res GBR
8	5'26.863	3'54.530	31.860	31.650	28.823	330.4	1411	1 45	Rui	ns=2 T	otal laps=1	1 Fu	ıll laps=7
9	2'05.342	35.544	30.288	30.941	28.569	332.5		0105 040					
10	2'04.929	35.288	30.238	30.677	28.726	334.1	1	2'35.849	1'00.739	32.438	32.292	30.380	310.7
11	2'05.970	35.878	30.461	30.785	28.846	332.1	2	2'06.616	35.761	30.879	31.282	28.694	317.6
12	2'05.541	35.557	30.319	30.903	28.762	331.7	3	2'06.370	35.547	30.583	31.506	28.734	316.1
13	2'05.593	35.460	30.344	30.876	28.913	334.5	4	2'06.645	35.622	30.689	31.474	28.860	316.5
							5	2'19.645 P	44.104	32.440	32.534	30.567	310.7
10th	35 C	al CRUTCH	lLOW	Ducati Te	am	GBR	6	9'38.114	8'03.037	32.389	33.062	29.626	310.8
10th	35 C			Ducati Te otal laps=1		GBR II laps=6	7	2'06.923	35.773	30.813	31.495	28.842	312.2
	33	Ru	ns=3 To	otal laps=1	1 Fu	II laps=6	7 8	2'06.923 2'15.525	35.773 35.601	30.813 30.644	31.495 36.495	28.842 32.785	312.2 313.4
1	2'32.371	47.060	ns=3 To 32.598	otal laps=1 34.986	1 Fu 37.727	II laps=6 326.8	7 8 9	2'06.923 2'15.525 2'07.265	35.773 35.601 35.818	30.813 30.644 30.981	31.495 36.495 31.508	28.842 32.785 28.958	312.2 313.4 314.3
1 2	2'32.371 <b>2'27.291</b>	47.060 36.940	ns=3 To 32.598 40.796	34.986 33.389	1 Fu 37.727 36.166	326.8 313.2	7 8 9 10	2'06.923 2'15.525 2'07.265 2'06.949	35.773 35.601 35.818 35.771	30.813 30.644 30.981 30.760	31.495 36.495 31.508 31.535	28.842 32.785 28.958 28.883	312.2 313.4 314.3 312.1
1 2 3	2'32.371 2'27.291 2'05.678	47.060 36.940 35.470	32.598 40.796 30.213	34.986 33.389 31.545	1 Fu 37.727 36.166 28.450	326.8 313.2 329.7	7 8 9	2'06.923 2'15.525 2'07.265	35.773 35.601 35.818	30.813 30.644 30.981	31.495 36.495 31.508	28.842 32.785 28.958	312.2 313.4 314.3
1 2 3 4	2'32.371 2'27.291 2'05.678 2'09.101	47.060 36.940 35.470 35.427	32.598 40.796 30.213 30.345	34.986 33.389 31.545 33.975	1 Fu 37.727 36.166 28.450 29.354	326.8 313.2 329.7 329.9	7 8 9 10 11	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341	30.813 30.644 30.981 30.760 32.167	31.495 36.495 31.508 31.535 33.663	28.842 32.785 28.958 28.883 33.497	312.2 313.4 314.3 312.1 308.9
1 2 3 4 5	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743	47.060 36.940 35.470 35.427 P 35.157	32.598 40.796 30.213 30.345 30.467	34.986 33.389 31.545 33.975 31.625	1 Fu 37.727 36.166 28.450 29.354 30.494	326.8 313.2 329.7 329.9 330.1	7 8 9 10 11	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341 ky HAYDE	30.813 30.644 30.981 30.760 32.167	31.495 36.495 31.508 31.535 33.663 Drive M7	28.842 32.785 28.958 28.883 33.497	312.2 313.4 314.3 312.1 308.9
1 2 3 4 5	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623	47.060 36.940 35.470 35.427 P 35.157 4'30.998	32.598 40.796 30.213 30.345 30.467 31.554	34.986 33.389 31.545 33.975 31.625 32.185	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886	326.8 313.2 329.7 329.9 330.1 326.5	7 8 9 10	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341 ky HAYDE	30.813 30.644 30.981 30.760 32.167	31.495 36.495 31.508 31.535 33.663	28.842 32.785 28.958 28.883 33.497	312.2 313.4 314.3 312.1 308.9
1 2 3 4 5 6 7	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150	47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558	32.598 40.796 30.213 30.345 30.467 31.554 31.148	34.986 33.389 31.545 33.975 31.625 32.185 31.462	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982	326.8 313.2 329.7 329.9 330.1 326.5 326.5	7 8 9 10 11 15th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b>	30.813 30.644 30.981 30.760 32.167 EN	31.495 36.495 31.508 31.535 33.663 Drive M7	28.842 32.785 28.958 28.883 33.497 Aspar	312.2 313.4 314.3 312.1 308.9 USA
1 2 3 4 5 6 7 8	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592	326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5	7 8 9 10 11 15th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143	30.813 30.644 30.981 30.760 32.167 EN ns=2 T	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu	312.2 313.4 314.3 312.1 308.9 USA Ill laps=7 315.1
1 2 3 4 5 6 7 8 9	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186	47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473	326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5 326.7	7 8 9 10 11 15th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2
1 2 3 4 5 6 7 8 9	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611	326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5 326.7 326.7	7 8 9 10 11 15th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 1 69 Nicl 3'11.792 2'12.904 2'08.564	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4
1 2 3 4 5 6 7 8 9	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186	47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473	326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5 326.7	7 8 9 10 11 15th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335 31.064	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 315.8
1 2 3 4 5 6 7 8 9 10 11	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031 2'12.765	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253	ns=3 To 32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750	Il laps=6 326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5 326.7 326.7 330.2	7 8 9 10 11 15th 1 2 3 4 5	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335 31.064 31.652	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268	312.2 313.4 314.3 312.1 308.9 USA all laps=7 315.1 313.2 316.4 315.8 313.4
1 2 3 4 5 6 7 8 9	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031 2'12.765	80 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750	326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 326.7 330.2	7 8 9 10 11 15th 1 2 3 4 5	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975	30.813 30.644 30.981 30.760 32.167 EN ms=2 T 33.932 31.688 31.335 31.064 31.652 32.784	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522	312.2 313.4 314.3 312.1 308.9 USA all laps=7 315.1 313.2 316.4 315.8 313.4 312.3
1 2 3 4 5 6 7 8 9 10 11	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031 2'12.765	80 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750	Il laps=6 326.8 313.2 329.7 329.9 330.1 326.5 326.5 328.5 326.7 326.7 330.2	7 8 9 10 11 15th 1 2 3 4 5 6 7	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 169 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979	30.813 30.644 30.981 30.760 32.167 EN  33.932 31.688 31.335 31.064 31.652 32.784 30.706	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522 28.926	312.2 313.4 314.3 312.1 308.9 USA all laps=7 315.1 313.2 316.4 315.8 313.4 312.3 314.9
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031 2'12.765	80 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750	326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 326.7 330.2	7 8 9 10 11 15th 1 2 3 4 5 6 7 8	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463	30.813 30.644 30.981 30.760 32.167 EN  33.932 31.688 31.335 31.064 31.652 32.784 30.706 31.106	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522 28.926 28.893	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 315.8 313.4 312.3 314.9 314.5
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.183 2'06.186 2'05.031 2'12.765	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  OI ESPARG	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 3ARO ns=2 To	34,986 33,389 31,545 33,975 31,625 32,185 31,462 31,173 31,654 30,987 31,727  Monster \ otal laps=1	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 Yamaha To	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2  ec SPA  II laps=9	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808	30.813 30.644 30.981 30.760 32.167 EN ms=2 T 33.932 31.688 31.335 31.064 31.652 32.784 30.706 31.106 30.702	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522 28.926 28.893 28.843	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG Ru  57.416	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 GARO ns=2 To	34,986 33,389 31,545 33,975 31,625 32,185 31,462 31,173 31,654 30,987 31,727  Monster \ otal laps=1 31,616	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 Yamaha To 2 Fu 33.978	326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 326.7 310.2 ec SPA	7 8 9 10 11 15th 1 2 3 4 5 6 7 8	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463	30.813 30.644 30.981 30.760 32.167 EN  33.932 31.688 31.335 31.064 31.652 32.784 30.706 31.106	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522 28.926 28.893	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 315.8 313.4 312.3 314.9 314.5
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 2 3	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 44 P 2'35.535 2'06.654 2'05.836	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253 <b>OI ESPARG</b> Ru 57.416 36.048	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 3ARO ns=2 To 32.525 30.904	34,986 33,389 31,545 33,975 31,625 32,185 31,462 31,173 31,654 30,987 31,727  Monster \( \) otal laps=1 31,616 31,019	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 Yamaha To 2 Fu 33.978 28.683	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 326.7 310.2  ec SPA  II laps=9 327.7 328.7	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720	30.813 30.644 30.981 30.760 32.167 EN ms=2 T 33.932 31.688 31.335 31.064 31.652 32.784 30.706 31.106 30.702 30.755	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 315.8 313.4 314.9 314.5 312.7 314.5
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 2 3 4	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 44 P 2'35.535 2'06.654 2'05.836 2'05.836	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253 <b>OI ESPARG</b> Ru 57.416 36.048 35.304	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1 31.616 31.019 31.337 30.763	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha To 2 Fu 33.978 28.683 28.807 28.802	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2  ec SPA II laps=9 327.7 328.7 331.2 332.5	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720	30.813 30.644 30.981 30.760 32.167 EN  33.932 31.688 31.335 31.064 31.652 32.784 30.706 31.106 30.702 30.755	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341 Cardion A	28.842 32.785 28.958 28.883 33.497 Aspar 0 Fu 36.549 29.586 29.034[ 29.166 30.268 34.522 28.926 28.893 28.843 28.754	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 2 3 4 5 5	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 44 P 2'35.535 2'06.654 2'05.836 2'05.836 2'05.836	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 35.540 35.209 40.253  ol ESPARG Ru  57.416 36.048 35.304 35.712 38.990	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388	34,986 33,389 31,545 33,975 31,625 32,185 31,462 31,173 31,654 30,987 31,727  Monster \( \) otal laps=1 31,616 31,019 31,337	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7 amaha To 2 Fu 33.978 28.683 28.683 28.807	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755	31.495 36.495 31.508 31.535 33.663 Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341 Cardion A	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE
1 2 3 4 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 44 P 2'35.535 2'06.654 2'05.836 2'05.836 2'05.627 2'11.495 2'12.178	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 35.540 35.209 40.253  ol ESPARG Ru 57.416 36.048 35.304 35.712 38.990 P 35.244	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1 31.616 31.019 31.337 30.763 31.997 33.638	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A  Total laps=6	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5
1 2 3 4 5 6 7 M 5 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M 6 7 M	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.836 2'05.836 2'05.627 2'11.495 2'12.178	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG Ru 57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952 31.513	34,986 33,389 31,545 33,975 31,625 32,185 31,462 31,173 31,654 30,987 31,727  Monster \( \) otal laps=1 31,616 31,019 31,337 30,763 31,997 33,638 32,292	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2  ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 16th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338	30.813 30.644 30.981 30.760 32.167  EN 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755  HAM ns=2 32.177 31.454	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A  Total laps=6 32.484 32.572	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571 29.371	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5 311.9 318.1
1 2 3 4 5 6 7 8 6 7 8	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG Ru 57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster Notal laps=1 31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813	30.813 30.644 30.981 30.760 32.167 EN ns=2 T 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A  Total laps=6	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5
1 2 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'20.492	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG  Ru  57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 33.975	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1 31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 16th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 1 17 Karu	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813 35.905	30.813 30.644 30.981 30.760 32.167  EN 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755  HAM ns=2 32.177 31.454	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A  Total laps=6 32.484 32.572	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571 29.371	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5 311.9 318.1
1 2 3 4 5 6 7 8 9 10 7 8 9 10 9 10	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'20.492 2'05.397	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG  Ru  57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984 35.447	ns=3 To 32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 33.975 30.248	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1  31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695 30.967	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838 28.735	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8 331.6	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 16th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 169 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 17 Kard 2'36.025 2'10.735 2'07.067	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813	30.813 30.644 30.981 30.760 32.167  EN 33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755  HAM ns=2 32.177 31.454 30.809	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A Total laps=6 32.484 32.572 31.573	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571 29.371 28.872	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 315.8 313.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5 311.9 318.1 318.8
1 2 3 4 5 6 7 8 9 10 11 9 10 11	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'20.492 2'05.397 2'16.714	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 35.540 35.209 40.253  ol ESPARG Ru 57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984 35.447 42.479	ns=3 To 32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 33.975 30.248 31.486	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1  31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695 30.967 33.945	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838 28.735 28.804	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8 331.6 309.7	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 16th	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 69 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 1 17 Karu	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813 35.905	30.813 30.644 30.981 30.760 32.167  EN	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A Total laps=6 32.484 32.572 31.573 31.578	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.843 28.754  B Motora 9 Fu 48.571 29.371 28.872 28.844	312.2 313.4 314.3 312.1 308.9 USA Ill laps=7 315.1 316.4 315.8 313.4 314.9 314.5 314.5 314.5 cin CZE Ill laps=5 311.9 318.1 318.8 315.6
1 2 3 4 5 6 7 8 9 10 7 8 9 10 9 10	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'20.492 2'05.397	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG  Ru  57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984 35.447	ns=3 To 32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 33.975 30.248	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster \( \) otal laps=1  31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695 30.967	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha Tr 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838 28.735	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2 ec SPA II laps=9 327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8 331.6	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 17 Kard 17 Card 2'36.025 2'10.735 2'07.302 2'06.752	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813 35.905 35.593	30.813 30.644 30.981 30.760 32.167  EN	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A Total laps=0 32.484 32.572 31.573 31.578 31.478	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.754  B Motora 9 Fu 48.571 29.371 28.872 28.844 28.837	312.2 313.4 314.3 312.1 308.9 USA Ill laps=7 315.1 316.4 315.8 314.9 314.5 cin CZE Ill laps=5 311.9 318.1 318.8 315.6 314.6
1 2 3 4 5 6 7 8 9 10 11 12	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'05.044 2'20.492 2'05.397 2'16.714	Ru 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 35.540 35.209 40.253  ol ESPARG  8u 57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984 35.447 42.479 35.441	32.598 40.796 30.213 30.345 30.467 31.554 31.48 30.890 30.519 30.224 31.035 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 30.381 30.381 30.381 30.395	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster Notal laps=1 31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695 30.967 33.945 31.079	1 Fu  37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750  (amaha To 2 Fu  33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838 28.735 28.804 28.653	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2  EC SPA  II laps=9  327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8 331.6 309.7 331.2	7 8 9 10 11 15th 1 2 3 4 5 6 7 10 1 1 2 3 4 5 6 7	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 169 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 17 Kard 17 Card 2'36.025 2'10.735 2'07.067 2'07.302 2'14.765 P 7'17.606	35.773 35.601 35.818 35.771 42.341  ky HAYDI Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720  el ABRAH Rui 42.793 37.338 35.813 35.905 35.593 37.183 5'25.940	30.813 30.644 30.981 30.760 32.167  EN  ms=2 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755  HAM  ms=2 32.177 31.454 30.809 30.975 30.844 32.593 38.072	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A Total laps=0 32.484 32.572 31.573 31.578 31.478 33.617 36.921	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.754  B Motora 9 Fu 48.571 29.371 28.872 28.844 28.837 31.372 36.673	312.2 313.4 314.3 312.1 308.9 USA ill laps=7 315.1 313.2 316.4 312.3 314.9 314.5 312.7 314.5 cin CZE ill laps=5 311.9 318.1 318.8 315.6 314.6 308.9 224.9
1 2 3 4 5 6 7 8 9 10 11 9 10 11	2'32.371 2'27.291 2'05.678 2'09.101 2'07.743 6'03.623 2'10.150 5'06.186 2'05.031 2'12.765 2'35.535 2'06.654 2'05.836 2'05.627 2'11.495 2'12.178 6'49.149 2'05.044 2'20.492 2'05.397 2'16.714	8u 47.060 36.940 35.470 35.427 P 35.157 4'30.998 P 38.558 3'35.528 35.540 35.209 40.253  ol ESPARG 8u 57.416 36.048 35.304 35.712 38.990 P 35.244 5'16.492 35.450 40.984 35.447 42.479 35.441	32.598 40.796 30.213 30.345 30.467 31.554 31.148 30.890 30.519 30.224 31.035 6ARO ns=2 To 32.525 30.904 30.388 30.350 31.249 32.952 31.513 30.381 33.975 30.248 31.486 30.601	34.986 33.389 31.545 33.975 31.625 32.185 31.462 31.173 31.654 30.987 31.727  Monster Notal laps=1 31.616 31.019 31.337 30.763 31.997 33.638 32.292 30.775 32.695 30.967 33.945 31.079	1 Fu 37.727 36.166 28.450 29.354 30.494 28.886 28.982 28.592 28.473 28.611 29.750 7amaha To 2 Fu 33.978 28.683 28.807 28.802 29.259 30.344 28.852 28.438 32.838 28.735 28.804 28.653	II laps=6  326.8 313.2 329.7 329.9 330.1 326.5 326.5 326.7 326.7 330.2  EC SPA  II laps=9  327.7 328.7 331.2 332.5 316.9 300.8 325.5 331.0 319.8 331.6 309.7 331.2	7 8 9 10 11 15th 1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2'06.923 2'15.525 2'07.265 2'06.949 2'21.668 P 169 Nicl 3'11.792 2'12.904 2'08.564 2'07.720 2'12.625 P 10'39.813 2'06.907 2'08.763 2'06.767 2'06.570 17 Kard 2'36.025 2'10.735 2'07.302 2'14.765 P	35.773 35.601 35.818 35.771 42.341 <b>ky HAYDI</b> Rui 1'28.143 36.978 36.113 36.028 38.017 8'59.975 35.979 36.463 35.808 35.720 <b>el ABRAH</b> Rui 42.793 37.338 35.813 35.905 35.593 37.183	30.813 30.644 30.981 30.760 32.167  EN  ms=2 T  33.932 31.688 31.335 31.064 31.652 32.784 30.706 30.702 30.755  HAM  ms=2 32.177 31.454 30.809 30.975 30.844 32.593	31.495 36.495 31.508 31.535 33.663  Drive M7 otal laps=10 33.168 34.652 32.082 31.462 32.688 32.532 31.296 32.301 31.414 31.341  Cardion A Total laps=0 32.484 32.572 31.573 31.578 31.478 33.617	28.842 32.785 28.958 28.883 33.497  Aspar 0 Fu 36.549 29.586 29.034 29.166 30.268 34.522 28.926 28.893 28.754  B Motora 9 Fu 48.571 29.371 28.872 28.844 28.837 31.372	312.2 313.4 314.3 312.1 308.9 USA Ill laps=7 315.1 316.4 315.8 314.5 314.5 314.5 cin CZE Ill laps=5 311.9 318.1 318.8 315.6 314.6 308.9

 Fastest Lap:
 Marc MARQUEZ
 Repsol Honda Team
 SPA
 2'03.650
 34.947
 29.795
 30.513
 28.395

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Practi	ce Nr. 4										Mote	oGP
Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
, 7 H	iroshi AOʻ	YAMA	Drive M7	Aspar	JPN	22n	d 63 Mil	ce DI MEC	LIO	Avintia Ra	icing	FRA
1 /	R	uns=1	Total laps=7	7 Fu	ıll laps=5	<b>ZZ</b> II	u 03	Ru	ns=2	Total laps=9	) Fu	l laps=5
2'37.743	1'03.121	32.469	32.423	29.730	322.0	1	2'31.863	41.721	31.718	33.059	45.365	312.8
2'08.756	36.250	31.639	31.651	29.216	320.6	2	2'11.869	37.335	31.451	32.520	30.563	312.9
2'06.759	35.719	30.772	31.227	29.041	325.0	3	2'09.470	36.208	31.382	32.176	29.704	314.5
2'06.897	35.779	30.882	31.259	28.977	321.5	4	2'19.398 P	38.714	32.895	33.901	33.888	311.5
2'07.159	35.690	31.088	31.352	29.029	321.2	5	10'29.544	8'55.480	32.046	32.470	29.548	310.5
2'07.347	35.982	31.022	31.318	29.025	320.5	6	2'08.295	36.097	31.036	31.825	29.337	312.6
2'23.082	P 38.957	35.471	35.843	32.811	271.8	7	2'14.546	37.833	32.736	33.154	30.823	306.4
	alia EDM	N D D C	NCM For	word Dooi	na LICA	8	2'09.193	36.348	31.211	32.169	29.465	311.0
າ 5 🦰					•	9	2'18.996 P	38.071	33.723	34.840	32.362	306.0
	R	uns=3	Total laps=9	9 Fu	ıll laps=4		D	- DADICE		Doul Bird	Motoropou	+ 4110
3'10.171	1'30.909	34.749	33.679	30.834	311.5	23r	d 23 <sup>Bro</sup>				•	
2'21.617	P 43.170	32.438	32.729	33.280	320.6			Ru	ns=3	Total laps=8	3 Fu	I laps=3
6'26.125	4'52.275	31.899	32.322	29.629	320.1	1	5'47.458	4'09.867	33.561	33.828	30.202	293.0
2'15.871	P 37.919	32.288	33.616	32.048	315.5	2	2'10.307	37.572	31.379	32.072	29.284	308.5
7'20.817	5'47.268	31.915	32.573	29.061	312.3	3	2'25.740 P	41.135	33.856	34.553	36.196	269.3
2'07.353	35.890	30.857	31.611	28.995	315.5	4	4'30.821	2'55.166	33.127	32.764	29.764	304.7
2'06.827	35.847	30.792	31.340	28.848	319.2	5	2'08.367	36.193	31.277	31.768	29.129	304.7
2'28.053	45.511	33.458	35.585	33.499	300.3	6	2'08.981	36.261	31.308	32.022	29.390	304.9
2'07.169	36.083	30.926	31.359	28.801	317.2	7	2'30.804 P	39.867		38.104	34.162	215.9
	lootor DAD	DEDA	Avintia Ra	acina	SDV	8	8'47.455	7'13.901	32.185	31.986	29.383	304.8
า∣ 8 ∣⊓				J								
Runs=2 Total			otai iaps=10	ps=10 Full laps=								
2'31.546	40.424	32.537	33.396	45.189	314.1							
2'15.651	37.206	31.527	32.327	34.591	312.0							
2'07.343			31.533	28.794	318.3							
2'07.114	35.927	30.828	31.507	28.852	318.6							
2'07.302	36.033	30.795	31.576	28.898	316.6							
	2'37.743 2'08.756 2'06.759 2'06.759 2'07.159 2'07.347 2'23.082  3'10.171 2'21.617 6'26.125 2'15.871 7'20.817 2'07.353 2'06.827 2'28.053 2'07.169  1 8 H 2'31.546 2'15.651 2'07.343 2'07.114	Piroshi AO' R 2'37.743 1'03.121 2'08.756 36.250 2'06.759 35.719 2'06.897 35.779 2'07.159 35.690 2'07.347 35.982 2'23.082 P 38.957  Colin EDW/ R 3'10.171 1'30.909 2'21.617 P 43.170 6'26.125 4'52.275 2'15.871 P 37.919 7'20.817 5'47.268 2'07.353 35.890 2'06.827 35.847 2'28.053 45.511 2'07.169 36.083    8   Hector BAR   R 2'31.546 40.424 2'15.651 37.206 2'07.343 36.329 2'07.114 35.927	Lap Time         T1         T2           1         7         Hiroshi AOYAMA           2'37.743         1'03.121         32.469           2'08.756         36.250         31.639           2'06.897         35.719         30.772           2'06.897         35.690         31.088           2'07.159         35.690         31.088           2'07.347         35.982         31.022           2'23.082 P         38.957         35.471           5         Colin EDWARDS           Runs=3         3'10.171         1'30.909         34.749           2'21.617 P         43.170         32.438           6'26.125         4'52.275         31.899           2'15.871 P         37.919         32.288           7'20.817         5'47.268         31.915           2'07.353         35.847         30.792           2'28.053         45.511         33.458           2'07.169         36.083         30.926           8         Hector BARBERA           Runs=2         7           2'31.546         40.424         32.537           2'15.651         37.206         31.527           2'07.343         36	Total laps=	Total laps	Total laps	Table   Tabl	The   The	Total laps	This   Trace   Trac	This   Table   Tabl	This   This

Runs=2         Total laps=11         Full laps=7           1         2'36.343         57.659         32.939         32.354         33.391         311.8           2         2'09.080         36.477         31.261         31.791         29.551         312.8           3         2'08.242         36.234         31.111         31.918         28.979         313.4           4         2'22.539         38.957         32.661         35.350         35.571         302.2           5         2'13.776         P         36.205         33.663         33.141         30.767         298.8           6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1           11         2'20.035 <th>21st</th> <th>9</th> <th>Dan</th> <th>ilo PETR</th> <th>UCCI</th> <th>IodaRacir</th> <th colspan="2">ITA</th>	21st	9	Dan	ilo PETR	UCCI	IodaRacir	ITA	
2         2'09.080         36.477         31.261         31.791         29.551         312.8           3         2'08.242         36.234         31.111         31.918         28.979         313.4           4         2'22.539         38.957         32.661         35.350         35.571         302.2           5         2'13.776         P         36.205         33.663         33.141         30.767         298.8           6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	2131	9		Ru	ns=2	Total laps=1	1 Ful	l laps=7
3         2'08.242         36.234         31.111         31.918         28.979         313.4           4         2'22.539         38.957         32.661         35.350         35.571         302.2           5         2'13.776         P         36.205         33.663         33.141         30.767         298.8           6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	1	2'36.34	43	57.659	32.939	32.354	33.391	311.8
4         2'22.539         38.957         32.661         35.350         35.571         302.2           5         2'13.776         P         36.205         33.663         33.141         30.767         298.8           6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	2	2'09.08	30	36.477	31.26	1 31.791	29.551	312.8
5         2'13.776         P         36.205         33.663         33.141         30.767         298.8           6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	3	2'08.24	12	36.234	31.11	1 31.918	28.979	313.4
6         6'09.734         4'34.319         32.391         32.235         30.789         308.8           7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	4	2'22.53	39	38.957	32.66	1 35.350	35.571	302.2
7         2'07.910         36.131         31.022         31.698         29.059         311.0           8         2'08.141         36.024         31.040         31.744         29.333         310.9           9         2'18.880         40.260         33.761         34.168         30.691         282.9           10         2'08.391         36.121         31.260         31.899         29.111         311.1	5	2'13.77	76 P	36.205	33.663	33.141	30.767	298.8
8     2'08.141     36.024     31.040     31.744     29.333     310.9       9     2'18.880     40.260     33.761     34.168     30.691     282.9       10     2'08.391     36.121     31.260     31.899     29.111     311.1	6	6'09.73	34	4'34.319	32.39	32.235	30.789	308.8
9 <b>2'18.880</b> 40.260 33.761 34.168 30.691 282.9 10 <b>2'08.391</b> 36.121 31.260 31.899 29.111 311.1	7	2'07.91	10	36.131	31.022	31.698	29.059	311.0
10 <b>2'08.391</b> 36.121 31.260 31.899 29.111 311.1	8	2'08.14	41	36.024	31.040	31.744	29.333	310.9
	9	2'18.88	30	40.260	33.76	1 34.168	30.691	282.9
11 2'20.035 P 38.226 33.834 35.582 32.393 252.0	10	2'08.39	91	36.121	31.260	31.899	29.111	311.1
	11	2'20.03	35 P	38.226	33.834	35.582	32.393	252.0

Marc MARQUEZ Repsol Honda Team SPA 2'03.650 34.947 29.795 30.513 Fastest Lap:

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6

7

8

9

20th

1

2

3

4

6

8

9

10

2'18.194 P

11'13.486

2'12.687

2'07.077

**70** 

5'20.081

2'08.883

2'08.167

2'08.209

2'31.442

8'50.004

2'07.662

2'16.219

2'15.561

39.072

36.570

35.926

35.994

Michael LAVERTY

3'40.591

36.732

36.457

36.401

44.443

36.267

36.796

36.741

7'09.286

9'31.995

33.332

34.000

30.962

30.738

31.027

34.514

31.364

31.069

31.200

37.389

37.479

31.017

37.217

33.566

Runs=2

33.418

33.840

32.413

31.430

32.063

Total laps=9

34.694

31.802

31.463

31.557

33.677

31.462

32.835

32.817

32.372

33.651

32.742

28.983

30.282

28.985

29.178

29.051

32.484

29.562

28.916

29.371

32.437

Paul Bird Motorsport

311.7

301.0

315.6

312.4

314.3

310.6

312.6

314.3

312.2

304.9

313.1

309.6

308.6

Full laps=5

**GBR**