

## Moto2

## **AIRASIA GRAND PRIX OF JAPAN** Free Practice Nr. 2 **Chronological Analysis of Performances**

<b>P</b> Cro	ssing the finis	sh line in pit l	lane		e from finish line to 1st intermediate e from 1st intermed. to 2nd intermed.				<ul><li>T3 Time from 2nd intermed. to 3rd intermed.</li><li>T4 Time from 3rd intermediate to finish line</li></ul>					
Lap	Lap Time	T1	Т2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed	
• •	oo Ma	rc MARQI	IF7	Team Ca	talunya Ca	aix SPA	8	1'52.954	29.001	21.891	30.747	31.315	258.0	
1st	93 Mai			otal laps=2	-	laps=15	9	1'52.243	28.732	21.718	30.567	31.226	257.1	
							10	1'52.200	28.741	21.902	30.554	31.003	254.8	
1	2'23.875	50.920	24.096	33.022	35.837	219.9	11	7'52.024	29.234	24.043	32.209	6'26.538	203.1	
2	1'54.313	29.221	22.041	31.164	31.887	261.4	12	2'06.277	35.673	23.888	34.906	31.810	253.8	
3	1'52.544	29.022 29.045	21.679 21.692	30.803 30.985	31.040 31.382	262.3 261.5	13	1'53.097	29.122	21.979	30.863	31.133	256.6	
4 5	1'53.104 1'52.651	28.985	21.092	30.642	31.056	259.1	14	1'52.302	28.919	21.683	30.586	31.114	257.6	
6	1'52.261	28.884	21.765	30.497	31.115	260.3	15	1'52.160	28.740	21.694	30.541	31.185	258.1	
7	5'50.854 P		25.784		4'24.672	260.2	16	1'52.256	28.816	21.695	30.611	31.134	257.7	
8	2'03.971	34.782	25.480	31.960	31.749	259.7	17	1'57.794	31.732	22.366	32.210	31.486	256.0	
9	1'54.436	29.048	21.946	31.253	32.189	258.8	4.1	A PO	I ESPARG	ΔRO	Tuenti Mo	ovil HP 40	SPA	
10	1'52.813	29.057	21.887	30.635	31.234	259.1	4th	40   Po					laps=14	
11	1'52.977	28.981	21.931	30.920	31.145	258.3					otal laps=1			
12	1'52.796	28.951	21.879	30.920	31.046	259.5	1	2'32.711	1'05.871	23.211	31.673	31.956	257.9	
13	6'07.950 P	29.206	22.399	30.866	4'45.479	259.3	2	1'53.594	29.159	21.999	31.106	31.330	261.8	
14	1'56.520	32.201	22.128	30.959	31.232	260.5	3	1'53.137	28.864	22.082	30.917	31.274	263.2	
15	1'52.970	28.979	22.082	30.794	31.115	258.7	4	1'52.986	28.992	21.926	30.798	31.270	255.5	
16	1'52.704	28.844	21.784	30.937	31.139	259.3	5 6	<b>1'52.969</b> 7'50.520	28.864 30.743	<b>21.886</b> 22.718	31.106 31.255	<b>31.113</b> 6'25.804	<b>262.8</b> 241.0	
17	1'52.142	28.798	21.765	30.546	31.033	259.2	7	1'58.685	32.187	23.739	31.379	31.380	258.4	
18	1'52.133	28.797	21.834	30.577	30.925	259.9	8	1'52.832	28.977	21.744	30.970	31.141	260.1	
19	1'52.404	28.798	22.245	30.521	30.840	259.6	9	1'52.806	28.773	21.662	30.792	31.579	264.3	
20	1'51.834	28.839	21.754	30.420	30.821	259.1	10	1'53.685	29.037	22.380	30.993	31.275	260.3	
_	a a Bra	dley SMI	ГН	Tech 3 R	acing	GBR	11	1'52.484	28.905	21.683	30.847	31.049	260.4	
2nd	38 Bra	=		otal laps=1	-	laps=12	12	1'52.598	28.797	21.923	30.832	31.046	258.9	
							13	1'52.554	28.747	21.722	30.958	31.127	262.6	
1	2'07.729	39.277	23.680	32.646	32.126	251.2	14	1'52.390	28.791	21.817	30.658	31.124	258.9	
2	1'55.714	29.724	22.326	31.913	31.751	254.5	15	1'52.491	28.848	21.619	30.887	31.137	262.1	
3 4	1'54.075	29.438 29.157	22.074 21.862	31.124 30.979	31.439 31.355	252.9 253.3	16	4'40.402 F	29.060	21.955	30.869	3'18.518	258.2	
5	1'53.353		21.834		0'35.519		17	1'56.538	31.557	22.162	31.206	31.613	257.8	
6	11'57.175 P 1'58.644	33.227	22.467	31.301	31.649	253.0 253.2	18	1'52.483	28.836	21.862	30.890	30.895	263.9	
7	1'53.527	29.163	21.833	30.692	31.839	255.2	19	1'52.186	28.832	21.778	30.680	30.896	263.7	
8	1'53.980	29.277	22.405	30.918	31.380	255.8		Th	omas LUT	ш	Interwette	en-Paddoo	k SWI	
9	1'52.755	28.984	21.862	30.748	31.161	256.3	5th	ı						
10	1'52.351	28.960	21.735	30.505	31.151	255.6					otal laps=1		laps=12	
11	1'53.275	28.824	21.630	31.171	31.650	253.3	1	2'03.864	37.176	22.812	32.316	31.560	259.0	
12	1'52.538	28.896	21.571	30.938	31.133	254.8	2	1'54.076	29.376	22.001	31.217	31.482	260.3	
13	1'52.021	28.793	21.466	30.741	31.021	255.6	3	1'54.059	29.287	22.012	31.538	31.222	258.7	
14	5'44.853 P	29.268	22.917		4'20.496	247.8	4	1'52.711	29.004	21.826	30.811	31.070	260.7	
15	1'56.479	32.563	21.957	30.751	31.208	254.9	5	1'52.562	28.925	21.812	30.712	31.113	260.7	
16	1'52.183	28.820	21.677	30.634	31.052	255.0	6	8'22.397		22.076	30.999	7'00.094	259.6	
17	1'54.290	28.947	22.267	31.298	31.778	253.8	7	2'01.035	34.813	22.775	31.638	31.809	255.6	
		44 DEDDI	NC	Marc VDS	S Pacing 7	Tea CRP	8 9	1'53.477	29.162 29.136	21.845 21.819	31.169 30.828	31.301 31.375	259.7 260.7	
3rd	45 Sco	ott REDDI			_		10	1'53.158 1'52.705	28.966	21.806	30.822	31.373	261.8	
		Ru		otal laps=1	/ Full	laps=12	11	1'52.763	28.889	21.713	30.906	31.049		
1	3'14.500	1'45.013	23.748	33.139	32.600	246.2	12	8'29.405 F		22.157	31.353	7'06.521	257.4	
2	1'54.545	29.616	22.237	31.200	31.492	255.5	13	1'58.109	33.286	22.139	31.299	31.385	256.0	
3	1'53.087	29.055	21.946	30.834	31.252	257.0	14	1'52.754	28.943	21.826	30.834	31.151	258.9	
4	1'52.854	28.928	21.788	30.989	31.149	257.0	15	1'52.406	28.879	21.751	30.796	30.980	255.9	
5	1'52.715	28.915	21.854	30.671	31.275	253.9	16	1'56.580	30.002	21.939	32.366	32.273	253.1	
6	8'33.681 P		23.145		7'07.088	249.7	17	1'52.205	28.852	21.713	30.741	30.899	261.2	
7	2'01.140	34.749	22.796	31.730	31.865	253.5				-				
Faste	est Lap: M	arc MARQUI	EZ		Team Ca	talunya C	aix S	PA <b>1'51</b>	<b>.834</b> 28	.839 2	1.754 30	0.420 3	0.821	

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lan l	ap Tim		<i>T1</i>	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3		Speed
		Esteve F				ovil HP 40	SPA	16	1'52.607	29.012	21.785	30.699	31.111	259.6
6th	80	ESIEVE						17	1'52.666	29.031	21.680	30.934	31.021	260.7
		- 414.4			otal laps=2		laps=18							
1	2'41.55			22.891	31.955	31.835	253.8	9th	60 <sup>Ju</sup>	lian SIMOI		Blusens /		SPA
2 3	1'54.60 2'02.85		.256 .441	22.582 23.186	31.357 30.936	31.407 31.290	257.5 257.9			Rui	ns=3 T	otal laps=1	9 Full	laps=14
4	1'52.84		.175	21.836	30.726	31.109	258.5	1	2'22.974	55.850	23.212	31.615	32.297	241.6
5	1'52.85		.113	21.886	30.657	31.202	258.4	2	1'54.119	29.428	22.133	31.117	31.441	259.4
6	1'52.55		.962	21.862	30.543	31.188	258.6	3	1'53.318	29.187	21.991	30.966	31.174	258.7
7	1'52.72		.950	21.829	30.808	31.138	259.4	4	1'54.122	29.213	22.378	31.272	31.259	257.6
8	1'52.46	3 28.	.951	21.806	30.541	31.165	259.5	5	1'54.081	29.130	22.250	31.386	31.315	257.4 259.2
9	7'31.75	2 P 57.	.319	23.160	31.774	5'39.499	243.4	6 7	1'53.261 1'53.280	29.087 29.108	21.880 21.864	30.884 31.036	31.410 31.272	259.2 255.8
10	2'16.90		.894	22.345	31.049	31.614	258.2	8	7'25.906 F		25.810		5'58.143	253.0
11	1'53.12		.190	21.868	30.677	31.389	258.9	9	2'04.856	35.065	22.702	34.463	32.626	237.9
12	1'52.94		.992	21.840	30.957	31.156	259.1	10	1'53.991	29.293	22.054	31.135	31.509	256.5
13	1'53.47		.901	21.782	30.761	32.032	263.0	11	1'53.463	29.373	21.923	30.836	31.331	259.2
14 15	1'53.02		.313	21.769	30.674	31.267	258.8	12	6'22.313 F		21.866		5'00.276	257.6
15 16	1'52.91 1'52.83	-	.068 .868	21.914 22.131	30.634 30.724	31.294 31.113	259.7 260.7	13	1'56.108	31.678	22.046	30.887	31.497	257.8
17	1'52.92		.004	22.131	30.750	31.091	260.7	14	1'52.947	29.315	21.808	30.740	31.084	258.1
18	1'52.53		.938	21.722	30.770	31.107	261.4	15	1'52.544	29.059	21.772	30.760	30.953	256.5
19	1'52.58		.841	21.742	30.658	31.342	261.2	16	1'52.676	28.911	21.812	30.829	31.124	257.2
20	1'52.24		.832	21.711	30.674	31.030	260.5	17	1'52.434	28.892	21.751	30.768	31.023	257.7
21	1'52.41		.914	21.676	30.797	31.030	261.4	18	1'52.518	29.030	21.838	30.668	30.982	258.6
		NI' I '	TED		Monfro A	spar Team	M CDA	_19	1'52.689	28.896	21.856	30.823	31.114	258.2
7th	18	Nicolas <sup>*</sup>			•	•		4046	ac Mi	ka KALLIC	)	Marc VD	S Racing 1	ea FIN
					otal laps=1		laps=16	10th	36 MI			otal laps=1	9 Full	laps=16
1	2'32.84			23.420	32.382	32.702	238.8	1	2'20.236	53.076	22.954	31.668	32.538	239.4
2	1'54.38	-	.635	22.163	31.141	31.444	256.2	2	1'54.146	29.498	22.185	31.103	31.360	261.4
3	1'53.44		.219	21.951	31.086	31.185	259.2	3	1'53.550	29.157	22.032	30.805	31.556	261.9
4 5	1'53.56		.087 .395	22.101 21.872	30.844 30.935	31.536 31.988	260.2 261.2	4	1'53.206	29.009	21.813	31.076	31.308	261.5
5 6	1'54.19 1'53.32		.395 .056	22.091	30.935	31.219	260.4	5	1'53.358	29.037	21.913	31.069	31.339	260.4
7	1'53.11	-	.983	21.806	31.254	31.074	260.0	6	1'55.322	29.516	23.473	31.105	31.228	260.0
8	1'53.30		.036	22.038	31.100	31.131	260.5	7	1'53.428	29.261	21.867	30.979	31.321	259.9
9	1'52.93	-	.019	21.974	30.899	31.044	260.5	8	1'52.811	28.954	21.831	30.785	31.241	259.1
10	2'02.73		.920	25.292	33.755	34.772	170.3	9	10'32.595 F		22.864	31.760	9'08.181	249.5
11	11'33.34	2 P 29.	.100	21.800	30.9161	10'11.526	254.1	10	2'04.120	36.519	23.828	31.904	31.869	257.9
12	1'59.79	9 34.	.041	22.668	31.376	31.714	252.0	11 12	1'54.088 1'53.220	29.266 29.056	22.125 21.850	31.246 31.024	31.451 31.290	259.1 259.4
13	1'53.23		.127	21.902	30.994	31.210	258.9	13	1'55.733	29.030	23.624	31.624	31.363	258.2
14	1'55.61	-	.960	21.980	33.232	31.443	260.0	14	1'53.550	29.122	22.054	30.947	31.332	256.3
15	1'52.70		.050	21.741	30.893	31.021	259.4	15	1'53.248	29.023	21.903	30.979	31.343	257.6
16	1'52.49	-	.904	21.772	30.802	31.015	260.2	16	1'53.265	29.230	21.940	30.847	31.248	258.5
17	2'00.40	-	.239	21.891	30.904	34.369	167.6	17	1'57.990	30.658	22.691	32.117	32.524	228.3
18 19	1'52.66		.959 .871	21.977 21.769	30.740 30.654	30.985	262.3 262.7	18	1'52.804	29.134	21.762	30.833	31.075	261.5
19	1'52.29					31.000		19	1'52.568	28.956	21.749	30.753	31.110	260.2
8th	30	Takaaki	NAK	AGAMI	Italtrans F	Racing Tea	am JPN		_ lo	hann ZAR	<u></u>	JIR Moto	2	FRA
Otti	30		Rur	ns=4 To	otal laps=1	7 Full	laps=10	11th	າ 5 <sup>Jo</sup>			otal laps=1		
1	2'54.90	7 1'15.	.991	30.190	36.128	32.598	241.6							laps=13
2	1'54.47		.886	22.233	31.116	31.238	258.4	1	2'19.289	50.446	23.249	32.263	33.331	237.4
3	1'52.98	7 29.	.031	21.917	30.800	31.239	259.0	2	1'53.725	29.302	22.070	31.088	31.265 31.427	256.2
4	1'52.90	<b>3</b> 29.	.043	21.857	30.816	31.187	258.7	3 4	1'53.663	28.888 28.791	22.264 21.774	31.084 30.899	31.427	258.0 260.2
5	6'41.19	2 P 29.	.047	21.984	30.849	5'19.312	255.6	5	1'52.590 1'53.206	28.850	21.774	31.034	31.388	253.5
6	2'02.89		.184	22.474	30.929	31.304	257.4	6	1'56.994	31.974	21.835	31.802	31.383	256.4
7	1'52.79		.166	21.782	30.817	31.025	258.3	7	7'03.748		21.957	31.056	5'41.524	253.2
8	1'52.51		.113	21.700	30.680	31.024	258.6	8	2'02.668	35.755	23.392	31.604	31.917	246.2
9	1'52.34		.968	21.740	30.694	30.942	259.5	9	1'53.988	29.362	22.108	30.985	31.533	254.5
10	6'16.80		.879	21.749		4'54.201	258.9 256.7	10	1'53.377	29.003	21.846	31.022	31.506	255.7
11 12	2'03.74 <b>1'52.83</b>		.215 .0 <b>78</b>	22.914 21.808	31.185 <b>30.821</b>	31.431 <b>31.130</b>	258.4	11	1'53.094	28.950	21.943	30.879	31.322	254.7
13	1'52.83		.104	22.003	31.048	31.145	259.3	12	1'58.161	33.549	22.127	31.078	31.407	255.3
14	4'16.54	-	.033	21.852		2'54.709	258.4	_13	6'52.644 F	P 29.017	21.882	30.904	5'30.841	254.7
15	2'01.19		.755	22.281	30.928	31.227	257.0	14	2'00.144	33.994	22.500	31.973	31.677	252.7
Faste	st Lap:	Marc MA	RQUE	Z		Team Car	talunya C	aix SF	PA <b>1'51</b>	<b>.834</b> 28	3.839 2	1.754 3	0.420 3	0.821

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				<b>—</b>			2 1							201
	.ap Time		<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap I	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
15	1'53.652		29.210	21.939	31.091	31.412	253.6	15th	81 Jor	di TORRE	S	Mapfre A	spar Team	M SPA
16	1'53.696		29.109	21.837	31.046	31.704	252.8	13111	01	Rur	ns=3 To	otal laps=1	8 Full	laps=13
17	1'58.081		33.179	22.089	31.237	31.576	252.7	1	2'40.532	1'10.741	24.111	33.504	32.176	252.0
18	1'53.158		28.982	21.767	30.957	31.452	261.8	2	1'55.502	29.618	22.805	31.525	31.554	255.0
	e:		ne COR	CI.	Came Inc	daRacing F	Proi ITA	3	1'53.568	29.306	21.800	31.094	31.368	256.0
12th	3	IIIOI				_	-	4	1'53.022	29.082	21.828	30.833	31.279	256.0
			Ru	ns=4 To	otal laps=1	5 Fu	II laps=9	5	1'53.211	29.178	21.843	30.902	31.288	256.3
1	2'53.194	1	'24.419	23.619	32.907	32.249	247.7	6	1'52.785	29.016	21.752	30.758	31.259	257.3
2	1'54.237		29.710	22.108	31.166	31.253	256.8	7	1'53.123	29.071	21.829	31.000	31.223	257.3
3	1'53.078		29.116	21.704	30.845	31.413	257.0	8	1'52.738	29.078	21.804	30.640	31.216	257.0
4	1'52.931		29.098	21.718	30.913	31.202	258.1	9	1'52.734	29.050	21.717	30.732	31.235	259.2
5	9'58.939	P	32.292	22.689	32.681	8'31.277	240.3	10	1'53.558	29.136	22.054	31.047	31.321	256.1
6	5'02.872	P	39.995	23.587	32.512	3'26.778	247.6		10'51.506 P		21.818		9'29.535	255.7
7	2'01.009		33.951	23.276	32.005	31.777	255.8	12	2'00.539	34.129	22.987	31.727	31.696	255.0
8	1'55.662		29.586	23.306	31.335	31.435	258.5	13	3'47.900 P		21.936	31.417	2'25.104	255.7
9	7'30.587	P	29.178	21.846	2'39.762	3'59.801	201.2	14	2'07.243	39.578	23.698	32.285	31.682	255.9
10	2'02.011		34.080	23.161	32.600	32.170	253.5	15	1'53.685	29.252	21.983	31.131	31.319	258.4
11	1'54.881		29.520	21.976	31.898	31.487	256.7	16	1'53.361	29.138	21.817	31.080	31.326	256.8
12	1'53.118		29.125	21.787	30.961	31.245	257.4	17	1'53.765	29.536	22.012	30.912	31.305	256.8
13	1'55.276		28.991	21.838	31.979	32.468	250.2	18	1'52.979	29.209	21.788	30.756	31.226	257.9
14	1'52.833		29.035	21.641	30.886	31.271	257.4							
_15	1'52.642		28.986	21.635	30.784	31.237	257.1	16th	95 Ant	hony WES	ST	QMMF R	acing Tear	n AUS
	Dc	mi	niauo A	EGERT	Technom	ag-CIP	SWI	10111	95	Rur	ns=3 To	otal laps=1	9 Full	laps=14
13th	77 Do	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						1	2'16.697	49.363	23.018	32.200	32.116	248.4
					otal laps=1		laps=13	2	1'54.487	29.682	22.075	31.161	31.569	259.9
1	2'01.315		34.902	22.679	31.581	32.153	256.1	3	1'53.479	29.166	21.850	31.224	31.239	259.8
2	1'54.164		29.357	22.115	31.225	31.467	257.1	4	1'53.537	29.210	21.867	31.089	31.371	259.1
3	1'53.681		29.269	21.873	31.148	31.391	257.2	5	5'21.400 P		23.224		3'55.689	258.9
4	1'53.692		29.093	22.109	31.121	31.369	256.3	6	2'03.507	35.899	23.384	32.242	31.982	253.0
5	1'53.433		29.091	22.071	30.890	31.381	256.0	7	1'54.893	29.573	22.075	31.557	31.688	256.2
6	1'53.137		29.002	21.891	30.833	31.411	255.7	8	1'53.850	29.288	21.835	31.400	31.327	256.5
7	9'24.273	P	29.125	21.956	30.912	8'02.280	256.7	9	7'08.133 P		23.301		5'40.026	257.3
8	2'00.541		32.889	22.382	33.562	31.708	255.7	10	2'05.491	33.942	24.485	32.270	34.794	184.0
9	1'52.873		28.961	21.804	30.772	31.336	258.2	11	1'54.320	29.464	22.077	31.482	31.297	255.9
10	1'52.668		28.923	21.812	30.848	31.085	257.8	12	1'56.914	30.485	22.692	31.761	31.976	255.6
11	1'52.802		29.016	21.819	30.816	31.151	258.2	13	1'53.649	29.223	21.964	31.195	31.267	256.3
_12	6'21.103	Ρ	28.976	21.855		4'59.454	258.3	14	1'53.366	29.195	21.822	31.131	31.218	256.5
13	2'00.813		34.381	23.373	31.400	31.659	257.7	15	1'56.969	31.871	22.401	31.378	31.319	257.1
14	2'00.675		29.162	21.906	32.795	36.812	201.7	16	1'53.055	29.144	21.848	30.943	31.120	258.4
15	1'53.012		29.000	21.880	30.891	31.241	258.5	17	1'53.262	29.155	21.713	30.940	31.454	258.8
16	1'52.677		29.060		30.720	31.156		18	1'52.831	29.036	21.650	31.021	31.124	258.2
17	1'52.890		29.017	21.856	30.782	31.235	259.2	19	1'53.235	29.184	21.849	31.137	31.065	257.9
_18	1'52.805		29.091	21.781	30.770	31.163	257.9			. =				
4.441	<b>70</b> Yu	ıki 1	ГАКАН	ASHI	NGM Mo	bile Forwa	rd JPN	17th	<b>24</b> Ton	II ELIAS			Racing Tea	am SPA
14th	72				otal laps=1		laps=11			Rur	ns=3 To	otal laps=1	4 Fu	II laps=9
	0140,000							1	2'48.510	1'19.461	23.589	32.694	32.766	254.2
1	2'19.688		50.803	23.236	32.265	33.384	238.4	2	1'55.574	29.801	22.480	31.719	31.574	258.2
2	1'54.946		29.633	22.205	31.356	31.752	254.5	3	1'54.799	29.703	22.223	31.454	31.419	257.6
3	1'54.543		29.616	22.212	31.272	31.443	257.4	4	1'53.982	29.657	22.027	31.051	31.247	258.5
4	1'54.622	D	29.533	22.111	31.417	31.561	257.3	5	1'52.991	29.099	21.989	30.868	31.035	258.8
5	7'09.043	Ρ	29.752	22.159		5'45.187	246.3	6	8'28.830 P	29.200	21.901	31.522	7'06.207	251.2
6 7	2'06.998		37.186	22.820	31.375	35.617	255.5	7	2'04.254	33.237	22.526	31.564	36.927	129.4
7	1'55.683	D	30.140	21.946	31.278	32.319	259.1	8	1'53.923	29.278	22.267	31.134	31.244	259.4
	10'41.562	<u> </u>	29.836	22.008	31.629	9'18.089	256.1	9	1'53.456	29.244	22.015	31.035	31.162	258.6
9	2'03.558		35.070	22.909	32.795	32.784	234.8	10	1'52.963	29.175	21.799	30.971	31.018	261.2
10	2'27.628		29.378	23.906	38.840	55.504	126.8	11	12'35.690 P	30.621	22.607	32.705 1	1'09.757	248.5
11	1'56.956		29.604	22.209	33.539	31.604	254.1	12	2'00.787	33.227	24.083	31.647	31.830	256.5
12	1'53.490		29.191	21.918	31.050	31.331	257.4	13	1'54.240	29.472	21.945	31.382	31.441	258.6
13	1'53.373		29.045	21.819	31.249	31.260	257.1	14	1'52.999	29.048	21.805	30.977	31.169	260.3
14	1'52.721	Г	29.027	21.762	30.774	31.158	258.4							
15 16	1'52.947		28.939	21.880	31.036	31.092	259.0							
16	1'53.084		29.196	21.908	30.831	31.149	258.7							

Fastest Lap: Marc MARQUEZ Team Catalunya Caix SPA 1'51.834 28.839 21.754 30.420 30.821

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1166	i racu	ce M. Z										IAIC	OtOZ
Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4046	co M	ike DI MEG	SLIO	Kiefer Ra	cing	FRA	2	1'54.788	29.755	22.028	31.331	31.674	255.6
18th	63 M			otal laps=1	8 Full	laps=15	3	1'54.303	29.327	22.513	31.155	31.308	259.0
	010.4.00.4						4	1'54.139	29.239	22.076	31.154	31.670	255.1
1	2'24.001	54.398	22.455	31.736	35.412	193.1	5	1'54.263	29.299	22.273	31.303	31.388	253.8
2	1'54.307	29.310	22.015	31.165	31.817	257.4	6	1'55.310	29.353	23.003	31.215	31.739	244.1
3	1'53.026	29.158	21.662	30.953	31.253	258.1	7	1'53.840	29.315	22.182	30.933	31.410	249.3
4	1'53.792	28.995	21.843	31.257	31.697	250.9	8	11'03.499 P	29.527	26.401	32.175	9'35.396	249.2
5	1'54.262	29.215	21.906	31.307	31.834	256.7	9	2'13.287	38.543	26.946	35.177	32.621	227.9
6	1'53.343	29.134	21.805	31.044	31.360	257.8	10	1'57.178	29.409	22.317	31.799	33.653	213.6
7	1'52.986	28.981	21.741	30.982	31.282	256.3	11	1'56.158	29.824	22.703	31.985	31.646	255.7
	12'58.665		22.940		1'32.731	254.2	12	1'53.682	29.190	21.954	30.948	31.590	251.6
9	2'13.394	37.722	25.984	35.079	34.609	198.2	13	1'53.654	29.144	22.005	31.048	31.457	251.4
10	1'55.351	29.732	22.493	31.460	31.666	253.6	14	2'09.826	29.316	23.491	31.605	45.414	222.3
11	1'54.209	29.433	22.037	31.346	31.393	255.7	15	2'01.510	30.260	25.298	32.228	33.724	193.3
12	1'53.916	29.226	22.029	31.218	31.443	255.2	16	1'53.417	29.121	21.905	31.023	31.368	257.6
13	2'13.567	29.207	25.875	42.059	36.426	178.9	17	1'53.739	29.163	22.106	31.010	31.460	258.3
14	1'57.529	29.157	21.897	32.577	33.898	209.3	18	1'53.382	29.080	21.910	31.011	31.381	258.1
15	1'56.264	29.150	21.849	31.331	33.934	218.5	19	1'57.428	31.733	22.390	31.546	31.759	257.0
16	1'53.175	29.039	21.690	31.029	31.417	257.9					Λ	- D	65:
17	1'53.616	29.392	21.841	31.160	31.223	257.7	<b>22</b> n	d 88 Ric	ard CARD		-	o Racing T	ea SPA
18	1'53.508	29.143	21.851	31.095	31.419	257.7			Ru	ns=3 To	otal laps=1	8 Full	laps=13
4041	40 A	xel PONS		Tuenti Mo	vil HP 40	SPA	1	2'14.227	44.918	24.270	32.620	32.419	237.7
19th	49 A		ıns=3 To	otal laps=1		laps=10	2	1'55.752	29.788	22.730	31.515	31.719	252.0
	014400=						3	1'54.483	29.390	22.234	31.315	31.544	252.9
1	3'14.665	1'45.152	23.834	33.091	32.588	239.6	4	1'54.313	29.570	22.048	31.215	31.480	252.9
2	1'54.561	29.555	22.350	31.157	31.499	251.3	5	1'54.114	29.267	22.308	31.036	31.503	253.3
3	1'53.285	29.048	22.055	30.845	31.337	254.6	6	1'56.354	29.630	22.510	31.888	32.326	230.3
	10'53.664		22.112	31.983	9'30.532	240.9	7	1'54.541	29.595	22.130	31.239	31.577	252.9
5	1'58.547	32.048	23.913	31.266	31.320	255.2	8	1'54.605	29.448	22.268	31.168	31.721	252.3
6	1'53.401	29.124	21.894	30.995	31.388	258.6	9	6'48.990 P	29.677	22.191	31.308	5'25.814	252.7
7	1'54.306	29.149	22.223	31.225	31.709	256.0	10	2'02.434	34.034	23.030	32.977	32.393	250.9
8	1'54.076	29.515	22.055	31.125	31.381	258.2	11	1'55.544	29.671	22.634	31.375	31.864	251.9
9	1'54.289	29.428	22.228	31.077	31.556	259.8	12	7'19.939 P	29.450	22.571	31.974	5'55.944	242.6
10	7'21.669		22.295	31.041	5'58.962	251.3	13	2'01.989	34.880	23.252	31.824	32.033	248.7
11	2'06.124	35.288	23.938	34.993	31.905	253.5	14	1'55.672	29.517	22.496	32.223	31.436	253.3
12	1'53.149	29.039	22.044	30.750	31.316	255.4	15	1'53.674	29.366	22.187	30.786	31.335	253.2
13	2'24.723	28.853	21.884	52.776	41.210	117.9	16	1'56.854	30.117	22.690	31.173	32.874	250.2
14	1'55.869	29.365	22.007	31.829	32.668	245.9	17	1'53.386	29.079	22.106	30.749	31.452	253.0
15	1'53.993	28.923	21.839	31.208	32.023	257.9	18	1'53.556	29.206	22.157	30.770	31.423	253.5
0041	4 E A	lex DE ANG	ELIS	NGM Mol	oile Forwa	rd RSM			1.00115		Desguesa	an La Tarr	- C OED
<b>20</b> th	15	Rı	ıns=2 To	otal laps=1	7 Full	laps=14	23rc	d 23 <sup>Mar</sup>	cel SCHF		ŭ	es La Torre	_
	0110 0 = 0								Ru	ns=2 To	otal laps=2	0 Full	laps=17
1	2'16.350	47.534	23.639	32.919	32.258	248.0	1	2'20.118	51.761	23.474	32.224	32.659	244.7
2	1'56.081	29.698	23.449	31.407	31.527	257.0	2	1'55.226	29.834	22.273	31.358	31.761	255.0
3	1'53.400	29.087	21.942	31.127	31.244	258.0	3	1'54.266	29.452	22.149	31.148	31.517	252.5
4	1'53.714	29.095	21.719	31.407	31.493	258.3	4	1'56.172	30.621	22.347	31.279	31.925	250.1
5	1'58.242	29.432	22.086	35.399	31.325	255.7	5	1'54.287	29.273	22.059	31.251	31.704	251.6
6	1'53.261	29.241	21.843	31.006	31.171	259.0	6	1'53.984	29.240	21.965	31.211	31.568	252.5
7	1'53.481	29.110	21.999	31.059	31.313	256.3	7	9'14.333 P	29.203	22.991	32.939	7'49.200	249.7
	14'53.183		23.790		3'27.222	248.7	8	2'02.956	36.797	22.531	31.714	31.914	252.3
9	2'05.687	34.772	23.514	33.501	33.900	254.1	9	1'55.180	29.541	22.106	31.822	31.711	251.6
10	1'57.116	31.160	22.741	31.599	31.616	255.4	10	1'57.272	29.490	22.661	32.436	32.685	222.0
11	1'54.008	29.329	22.065	31.316	31.298	255.8	11	1'59.022	29.897	24.201	33.325	31.599	252.9
12	1'53.706	29.249	21.897	31.146	31.414	256.2	12	1'54.252	29.360	21.962	31.359	31.571	252.5
13	2'15.081	35.055	24.162	38.653	37.211	162.6	13	1'53.955	29.290	22.139	31.071	31.455	254.2
14 15	2'03.870	31.281	23.280	36.201	33.108	242.0	14	2'00.452	29.641	22.030	36.019	32.762	243.0
15	1'53.383	29.307	21.804	31.035	31.237	257.8	15	1'54.652	29.474	22.175	31.368	31.635	245.1
16	1'53.168	29.082	21.774	30.917	31.395	257.7	16	1'54.518	29.633	22.310	31.171	31.404	252.4
17	1'54.295	29.264	21.897	31.641	31.493	258.6	17	1'53.719	29.203	21.931	31.232	31.353	253.5
04 - 4	C G	ino REA		Federal C	Dil Gresini	Mo GBR	18	1'53.772	29.209	21.981	31.131	31.451	254.4
<b>21st</b>	8		ıns=2 To	otal laps=1		laps=16	19	1'53.656	29.251	22.061	30.991	31.353	253.9
							20	1'53.709	29.191	22.022	31.173	31.323	253.3
1	2'17.337	45.216	25.214	34.065	32.842	237.9							

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Team Catalunya Caix SPA

Official MotoGP Timing by**TISSOT** www.motogp.com

Fastest Lap:



28.839

21.754

1'51.834



30.420

Marc MARQUEZ

Lap i													_
	Lap Time	<u>T1</u>	T2	<i>T3</i>		Speed		Lap Time	<u>T1</u>	<u>T2</u>	<i>T3</i>		Speed
24th	19 Xav	ier SIME		Tech 3 R	-	BEL	13	8'43.006	31.872 34.315	23.391	32.639 34.038	7'15.104	240.5 255.7
		Ru	ns=3 To	otal laps=1	3 Fu	II laps=7	14 15	2'03.099 <b>2'02.333</b>	29.781	22.180	33.763	31.712 36.609	232.
1	2'14.080	42.602	26.367	32.733	32.378	245.8	16	1'55.346	29.811	22.222	31.612	31.701	258.
2	1'55.151	29.781	22.561	31.278	31.531	251.6	17	1'55.284	29.606	22.138	31.457	32.083	258.
3	1'54.514	29.403	22.002	31.417	31.692	252.8							
4	1'54.061	29.278	22.065	31.019	31.699	250.6	28th	22 Ale	essandro	ANDRE	S/Master	Speed Up	) <u> </u>
5	9'56.443 P	33.668	26.446	32.071	8'24.258	250.6			Rı	ıns=3 To	otal laps=1	16 Full	laps=
6 7	1'59.200	33.328 <b>29.582</b>	22.616 22.083	31.386 <b>31.508</b>	31.870 <b>31.659</b>	248.7 253.2	1	3'04.246	1'34.591	23.964	32.705	32.986	252.
8	1'54.832 1'56.009	29.362	22.063	32.039	32.641	245.6	2	1'59.000	31.634	23.011	31.997	32.358	253
9	1'53.716	29.227	21.965	31.076	31.448	254.3	3	1'56.388	29.874	22.539	31.705	32.270	253
0	13'30.635 P	29.918	22.433		12'06.167	248.4	4	1'56.209	29.950	22.566	31.550	32.143	254
11	2'02.828	35.481	23.293	31.928	32.126	250.6	5	1'54.670	29.527	22.358	31.114	31.671	255
2	1'54.414	29.455	22.042	31.193	31.724	251.4	6	1'54.564	29.469	22.093	31.256	31.746	254
	PIT	32.269	23.676	33.159		202.6		12'14.491 F		22.247		10'47.405	192
	A	I A A I A	IONE	Speed Ma	octor	ITA	8 9	2'10.303 <b>1'56.777</b>	41.465 30.075	24.064 22.682	32.427 <b>31.804</b>	32.347 32.216	254 <b>255</b>
5th	1 29 And	Irea IANN		•			10	2'07.106	29.853	27.953	36.765	32.535	246
		Ru	ns=3 To	otal laps=1	0 Fu	II laps=6	11	1'55.384	29.743	22.441	31.341	31.859	255
1	22'14.950 P	1'29.664	24.185				12	1'55.071	29.340	22.436	31.503	31.792	256
2	2'00.447	33.377	23.301	31.796	31.973	255.7	13	1'54.799	29.359	22.226	31.399	31.815	255
3	1'54.616	29.480	22.278	31.533	31.325	257.4	14	4'36.758 F		27.793	35.102		179
4	1'54.086	29.477	22.095	31.114	31.400	256.6	15	2'00.356	33.409	23.059	31.600	32.288	253
5	1'53.997	29.300	21.935	31.013	31.749	257.3	16	1'54.534	29.474	22.226	31.289	31.545	255
6 7	7'27.021 P 1'58.786	30.230 33.026	22.954 22.505	31.880 31.767	6'01.957 31.488	248.6 255.0		1/ -	L.4. NO7.	NE	SAG Tea	nm.	J
8	1'54.084	29.482	22.053	31.118	31.431	254.5	<b>29th</b>	31 <sup>Ko</sup>	hta NOZA				
9	1'53.719	29.443	21.874	30.958	31.444	251.9			Rı	ıns=4 To	otal laps=1	15 Fu	II laps
0 0	1'53.762	29.249	21.885	31.270	31.358	258.6	1	2'08.178	39.019	24.015	32.795	32.349	255
							2	1'57.257	30.247	22.724	31.733	32.553	250
6th	14 Rat	thapark V	VILAIR	Thai Hon	da PTT Gr	esi THA	3	7'39.742		23.122	35.675		226
Oti		Ru	ns=3 To	otal laps=1	6 Full	laps=11	4	6'56.767		24.763		5'15.723	245
1	2'24.056	54.740	22.785	31.402	35.129	155.6	5 6	2'03.484	35.400 30.506	23.194 22.897	32.542 31.851	32.348 32.072	253 <b>254</b>
2	1'54.719	29.536	22.177	31.064	31.942	251.8		1'57.326					
							7	6'45 673	7 3(1)(1)13	22 437	33 069	5701154	254
	1'54.169	29.135	22.183	31.193	31.658	256.4	<del>7</del> 8	6'45.673 F		22.437	33.069 31.702	5'20.154	
4	1'54.995	29.135 29.521	22.183 22.457	31.387	31.630	256.7	8 9	2'02.093	35.227	22.985	31.702	32.179	254
4 5	1'54.995 1'54.816	29.135 29.521 29.425	22.183 22.457 22.419	31.387 31.183	31.630 31.789	256.7 253.7	8	2'02.093 <b>1'55.657</b>					254 <b>255</b>
4 5 6	<b>1'54.995</b> <b>1'54.816</b> 9'15.256 P	29.135 29.521 29.425 32.261	22.183 22.457 22.419 27.666	31.387 31.183 32.775	31.630 31.789 7'42.554	256.7 253.7 191.1	8 9 10 11	2'02.093	35.227 29.988	22.985 22.293	31.702 31.514	32.179 <b>31.862</b>	254 255 255
4 5 <u>6</u> 7	1'54.995 1'54.816 9'15.256 P 2'04.995	29.135 29.521 29.425 32.261 34.617	22.183 22.457 22.419 27.666 23.358	31.387 31.183 32.775 33.010	31.630 31.789 7'42.554 34.010	256.7 253.7 191.1 210.5	8 9 10 11 12	2'02.093 1'55.657 1'55.421	35.227 29.988 29.878	22.985 22.293 22.341 22.154 22.140	31.702 31.514 31.215	32.179 31.862 31.987	254 255 255 256
4 5 <u>6</u> 7 8	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614	29.135 29.521 29.425 32.261 34.617 29.401	22.183 22.457 22.419 27.666 23.358 22.367	31.387 31.183 32.775 33.010 31.280	31.630 31.789 7'42.554 34.010 31.566	256.7 253.7 191.1 210.5 255.4	8 9 10 11 12 13	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735	35.227 29.988 29.878 29.851 29.648 29.604	22.985 22.293 22.341 22.154 22.140 22.058	31.702 31.514 31.215 31.166 32.164 31.416	32.179 31.862 31.987 31.721 31.880 31.657	254 255 255 256 254 255
4 5 <u>6</u> 7 8	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432	29.135 29.521 29.425 32.261 34.617 29.401 29.523	22.183 22.457 22.419 27.666 23.358 22.367 22.306	31.387 31.183 32.775 33.010 31.280 31.125	31.630 31.789 7'42.554 34.010 31.566 31.478	256.7 253.7 191.1 210.5 255.4 257.2	8 9 10 11 12 13	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735	35.227 29.988 29.878 29.851 29.648 29.604 29.550	22.985 22.293 22.341 22.154 22.140 22.058 22.230	31.702 31.514 31.215 31.166 32.164 31.416 31.198	32.179 31.862 31.987 31.721 31.880 31.657	254 255 255 256 254 255 256
4 5 6 7 8 9	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332	31.387 31.183 32.775 33.010 31.280 31.125 31.360	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569	256.7 253.7 191.1 210.5 255.4 257.2 257.9	8 9 10 11 12 13	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735	35.227 29.988 29.878 29.851 29.648 29.604	22.985 22.293 22.341 22.154 22.140 22.058	31.702 31.514 31.215 31.166 32.164 31.416	32.179 31.862 31.987 31.721 31.880 31.657	254 255 255 256 254 255 256
4 5 6 7 8 9 0	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8	8 9 10 11 12 13 14	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807	31.702 31.514 31.215 31.166 32.164 31.416 31.198 31.723	32.179 31.862 31.987 31.721 31.880 31.657 31.595	254 255 255 256 254 255 256 253
4 5 6 7 8 9 0 1	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3	8 9 10 11 12 13	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807	31.702 31.514 31.215 31.166 32.164 31.416 31.198 31.723 QMMF R	32.179 31.862 31.987 31.721 31.880 31.657 31.595	254 255 255 256 254 255 256 253
4 5 6 7 8 9 0 1 2 3	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8	8 9 10 11 12 13 14	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R	32.179 31.862 31.987 31.721 31.880 31.657 31.595	254 255 255 256 254 255 256 253 m S
1 5 7 3 9 9 1 2 3	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3	8 9 10 11 12 13 14 30th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Ru	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To 24.042	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1	32.179 31.862 31.987 31.721 31.880 31.657 31.595	254 255 255 256 254 255 256 253 m S laps=
4 5 6 7 8 9 0 1 2 2 3 4	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6	8 9 10 11 12 13 14 30th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State   2'11.425 1'59.946	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Ru 41.581 31.869	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To 24.042 23.455	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486	254 255 255 256 254 255 256 253 m S laps= 253 253
1 5 5 7 3 3 9 9 9 9 9 1 2 2 3 3 4	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8	8 9 10 11 12 13 14 30th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Elst 1'59.946 1'57.258	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 <b>Pena ROSE</b> 41.581 31.869 29.941	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To 24.042 23.455 22.792	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949	32.179 31.862 31.987 31.721 31.880 31.657 31.595  Cacing Tear 18 Full 32.838 32.486 32.576	254 255 256 254 255 256 253 m S laps= 253 253 253
4 5 6 7 7 3 3 9 0 0 1 1 2 2 3 3 4 4	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381	22.183 22.457 22.419 27.666 23.358 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric 1'59.946 1'57.258 1'56.606	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.88 41.581 31.869 29.941 29.975	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To 24.042 23.455 22.792 22.663	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840	32.179 31.862 31.987 31.721 31.880 31.657 31.595  Cacing Tear 18 Full 32.838 32.486 32.576 32.128	254 255 256 254 255 253 m S laps= 253 253 254
4 5 6 7 7 3 3 9 9 9 9 1 1 2 2 3 3 4 4	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  KOYAM Ins=3 To	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technom	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State   2'11.425 1'59.946 1'57.258 1'56.606 1'56.274	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Ru 41.581 31.869 29.941 29.975 29.966	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 To 24.042 23.455 22.792 22.663 22.572	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999	254 255 256 254 256 253 m S laps= 253 253 254 256
4 5 7 3 3 9 9 9 9 9 1 1 2 2 3 3 4 4 7 7 7 7 7 7 7	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  KOYAM ans=3 To	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technom otal laps=1	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 258.6 257.9 235.8 JPN laps=12	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Rt 41.581 31.869 29.941 29.975 29.966 29.694	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 To 24.042 23.455 22.792 22.663 22.572 22.280	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999 32.209	254 255 256 254 258 256 253 253 253 254 256 254
4 5 6 6 7 8 8 9 9 0 1 1 2 2 3 3 4 4 5 6 6 7 7 <b>7 th</b>	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  KOYAM ans=3 To 23.551 22.608	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State   2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Rt 41.581 31.869 29.941 29.975 29.966 29.694	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999	254 255 255 256 254 253 253 253 253 254 256 254 246
44 55 66 77 88 89 90 00 11 22 33 44 55 66 56 77 th	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 75 Tori	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554 <b>KOYAM</b> ans=3 To 23.551 22.608 22.293	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.332	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State of the sta	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Ru 41.581 31.869 29.941 29.975 29.966 29.694	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 To 24.042 23.455 22.792 22.663 22.572 22.280	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434	254 255 255 256 254 255 256 253 253 253 254 254 254 254 254
4 5 5 6 6 7 8 8 9 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 <b>7 th</b>	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 2'08.239 1'56.148 1'55.626 1'55.124	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554 <b>KOYAM</b> ans=3 To 23.551 22.608 22.293 22.047	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.322 32.072	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5	8 9 10 11 12 13 14 3 0th	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State   2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Rt 41.581 31.869 29.941 29.975 29.966 29.694 31.355 41.674	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183	254 255 255 256 254 253 253 253 254 254 254 254 254 243
4 5 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 7 7 1 1 2 2 3 3 4 4 7 7 5 6 6 6 7 7 7 7 8 8 8 9 9 9 9 9 1 1 1 1 1 1 2 2 3 3 4 4 4 4 5 5 3 3 4 4 4 5 5 5 3 3 4 4 4 5 5 5 5	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 <b>noyoshi l</b> 8u 39.123 29.954 29.592 29.381 29.417	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM Ins=3 To 23.551 22.608 22.293 22.047 24.290	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.322 32.072 31.674	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5	8 9 10 11 12 13 14 3 0th 1 2 3 4 5 6 7 8 9 10 11	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 PIT 82 Electric State   2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 ena ROSE Ru 41.581 31.869 29.941 29.975 29.966 29.694 29.694 29.887	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 To 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589	31.702 31.514 31.215 31.166 32.164 31.416 31.723 QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651	32.179 31.862 31.987 31.721 31.880 31.657 31.595  Lacing Tear 18 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503	2544 2552 2562 2564 2553 2564 2563 2564 2564 2564 2564 2564 2564 2564 2564
4 5 6 6 7 7 8 8 9 9 9 9 9 1 1 2 2 3 3 4 4 5 5 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381 29.417 29.626	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM Ins=3 To 23.551 22.608 22.293 22.047 24.290 22.415	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.324 32.322 32.072 31.674 31.637	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8	8 9 10 11 12 13 14 3 0th 1 2 3 4 5 6 7 8 9 10 11 12	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT 82 Electric State of the sta	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 31.355 41.674 29.887 29.715 29.907 29.597	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  uns=3 To 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565	31.702 31.514 31.215 31.166 32.164 31.416 31.723  QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 18 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795	254255 255255 256254 2553 2563 2563 2563 2564 2564 2564 2564 2564 2565 2555 2555
4 5 6 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 7 7 1 1 2 2 3 3 4 4 5 6 6 6 7	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239 1'54.989	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381 29.417 29.626 29.399	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM Ins=3 To 23.551 22.608 22.293 22.047 24.290 22.415 22.165	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.029 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561 31.580	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.322 32.072 31.674 31.637 31.845	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8 252.1	8 9 10 11 12 13 14  30th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT  82 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630 1'55.946 1'55.946 1'55.946 1'55.946	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 29.887 29.715 29.907 29.597 30.852	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565 22.537 22.297 23.023	31.702 31.514 31.215 31.166 32.164 31.416 31.723  QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562[ 32.576	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795 5'40.600	254255 2553256 2542553256 253256 253256 254226 2542256 2552255 238
4 5 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 <b>th</b>	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 75 Ton 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239 1'54.989 1'54.139	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381 29.417 29.626 29.399 29.282	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 22.165 22.137 25.554  COYAM INS=3 To 23.551 22.608 22.293 22.047 24.290 22.415 22.165 22.165 22.089	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561 31.580 31.278	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.332 32.072 31.674 31.637 31.845 31.490	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8 252.1 256.7	8 9 10 11 12 13 14  30th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT  82 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.890	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 29.887 29.715 29.907 29.597 30.852 34.722	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565 22.537 22.297 23.023 22.917	31.702 31.514 31.215 31.166 32.164 31.416 31.723  QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562[ 32.576 31.929	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795 5'40.600 32.295	254255 2553256 2542553256 253256 253256 2542256 2542255 2552255 2552255 2552256 2552255
4 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 75 Ton 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239 1'54.989 1'54.139 7'55.875 P	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381 29.417 29.626 29.399 29.282 29.400	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM Ins=3 To 23.551 22.608 22.293 22.047 24.290 22.415 22.165 22.089 22.182	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561 31.580 31.278 31.566	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.322 32.072 31.674 31.637 31.845 31.490 6'32.727	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8 252.1 256.7 256.7	8 9 10 11 12 13 14  30th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT  82 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.831	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 29.887 29.715 29.907 29.597 30.852 34.722 29.924	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565 22.537 22.297 23.023 22.917 22.526	31.702 31.514 31.215 31.166 32.164 31.416 31.198 31.723  QMMF R otal laps=1  32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562 32.576 31.929 31.730	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795 5'40.600 32.295 31.950	2544 2552 2562 2563 2563 2563 2563 2563 2564 2564 2564 2564 2564 2564 2565 2565
4 5 6 7 8 8 9 0 0 1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 75 Ton 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239 1'54.989 1'54.139 7'55.875 P 2'01.242	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.380 29.268 29.148 32.381 noyoshi l Ru 39.123 29.954 29.592 29.381 29.417 29.626 29.399 29.282 29.400 34.906	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM INS=3 To 23.551 22.608 22.293 22.047 24.290 22.415 22.165 22.089 22.182 22.454	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561 31.580 31.278 31.566 32.021	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.332 32.072 31.674 31.637 31.845 31.490 6'32.727 31.861	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8 252.1 256.7 256.7 258.1	8 9 10 11 12 13 14  30th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT  82 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630 1'55.946 1'55.946 1'55.946 1'55.890 1'55.251 7'07.051 2'01.863 1'56.130 1'55.890	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 29.731	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL  Ins=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565 22.537 22.297 23.023 22.917 22.526 22.656	31.702 31.514 31.215 31.166 32.164 31.416 31.198 31.723  QMMF R otal laps=1 32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562 32.576 31.929 31.730 31.567	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795 5'40.600 32.295 31.950 31.936	254 255 255 256 254 253 m S laps= 253 253 254 256 254 246 254 243 252 255 255 238 253 254 255 255 255 255 255 255 256 254 255 256 256 257 257 257 257 257 257 257 257 257 257
3 4 5 6 7 8 9 0 1 2 3 3 4 5 5 6 7 7 8 9 0 1 2 3 4 5 5 6 7 8 9 0 1 2	1'54.995 1'54.816 9'15.256 P 2'04.995 1'54.614 1'54.432 1'54.731 8'02.816 P 2'00.803 1'57.400 1'53.731 1'53.920 2'07.997 75 Ton 2'08.239 1'56.148 1'55.626 1'55.124 1'58.236 1'57.239 1'54.989 1'54.139 7'55.875 P	29.135 29.521 29.425 32.261 34.617 29.401 29.523 29.470 33.611 34.348 29.268 29.148 32.381 noyoshi I Ru 39.123 29.954 29.592 29.381 29.417 29.626 29.399 29.282 29.400	22.183 22.457 22.419 27.666 23.358 22.367 22.306 22.332 24.145 23.735 22.211 22.165 22.137 25.554  COYAM Ins=3 To 23.551 22.608 22.293 22.047 24.290 22.415 22.165 22.089 22.182	31.387 31.183 32.775 33.010 31.280 31.125 31.360 32.509 31.260 33.261 31.045 37.709 Technomotal laps=1 33.320 31.793 31.409 31.624 32.855 33.561 31.580 31.278 31.566	31.630 31.789 7'42.554 34.010 31.566 31.478 31.569 6'32.551 31.460 32.548 31.269 31.590 32.353 ag-CIP 7 Full 32.245 31.793 32.322 32.072 31.674 31.637 31.845 31.490 6'32.727	256.7 253.7 191.1 210.5 255.4 257.2 257.9 243.8 254.3 241.3 258.6 257.9 235.8 JPN laps=12 253.0 257.1 256.3 255.5 247.5 250.8 252.1 256.7 256.7	8 9 10 11 12 13 14  30th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'02.093 1'55.657 1'55.421 1'54.892 1'55.832 1'54.735 1'54.573 PIT  82 2'11.425 1'59.946 1'57.258 1'56.606 1'56.274 1'55.831 7'07.812 2'08.957 1'57.630 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.946 1'55.831	35.227 29.988 29.878 29.851 29.648 29.604 29.550 36.742 29.881 31.869 29.941 29.975 29.966 29.694 29.887 29.715 29.907 29.597 30.852 34.722 29.924	22.985 22.293 22.341 22.154 22.140 22.058 22.230 23.807  LL uns=3 Te 24.042 23.455 22.792 22.663 22.572 22.280 23.282 23.212 22.589 22.565 22.537 22.297 23.023 22.917 22.526	31.702 31.514 31.215 31.166 32.164 31.416 31.198 31.723  QMMF R otal laps=1  32.964 32.136 31.949 31.840 31.737 31.648 32.741 31.888 32.651 31.551 31.592 31.562 32.576 31.929 31.730	32.179 31.862 31.987 31.721 31.880 31.657 31.595  acing Tear 8 Full 32.838 32.486 32.576 32.128 31.999 32.209 5'40.434 32.183 32.503 32.115 31.854 31.795 5'40.600 32.295 31.950	254 254 255 255 256 254 255 256 253 253 254 256 253 254 254 243 252 255 238 253 254 244 244 245 255 255 256 253 253 254 255 256 253 253 254 255 256 253 253 254 255 256 257 257 257 257 257 257 257 257

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*T1* 

*T2* 

*T3* 

T4 Speed

Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time
	Fric	GRANA	DO	JIR Moto2		BRA		
31s	t 57 Eric			otal laps=20		laps=17		
1	2'38.460	1'03.861	25.631	34.567	34.401	225.0		
2	2'00.384	31.375	23.707	32.363	32.939	245.4		
3	1'57.493	30.170	22.572	32.128	32.623	249.1		
4	1'56.544	29.972	22.508	31.860	32.204	250.3		
5	1'55.765	29.886	22.085	31.580	32.214	250.3		
6	1'55.978	29.983	22.455	31.475	32.065	249.9		
7	1'55.973	29.777	22.434	31.604	32.158	249.2		
8	2'58.459	42.441	1'10.701	32.886	32.431	251.2		
9	1'56.231	29.872	22.484	31.614	32.261	249.9		
10	1'56.307	30.185	22.469	31.554	32.099	252.6		
11	6'45.109 P	30.530	23.395	32.931	5'18.253	246.7		
12	2'25.691	43.250	37.433	32.523	32.485	248.8		
13	1'56.271	30.023	22.448	31.591	32.209	250.4		
14	1'56.306	29.920	22.378	31.676	32.332	250.0		
15	2'14.427	30.014	35.090	33.108	36.215	158.8		
16	1'56.341	30.001	22.327	31.769	32.244	249.8		
17	1'55.923	29.700	22.251	31.820	32.152	250.1		
18	1'55.676	29.824	22.217	31.658	31.977	251.5		
19	1'55.914	29.878	22.417	31.767	31.852	252.3		
20	1'55.305	29.684	22.188	31.544	31.889	251.7		
32n	d 20 Jes	ko RAFF		GP Team				
	u	Ru		otal laps=20	) Full	laps=15		
1	2'05.148	36.156	23.685	32.892	32.415	255.6		
2	1'59.053	30.649	22.843	32.948	32.613	253.7		
3	1'57.662	30.208	22.965	32.256	32.233	255.9		
4	1'58.691	30.282	23.437	32.476	32.496	245.8		
5	5'46.108 P	30.417	23.104	32.936	4'19.651	191.8		
6	2'03.705	34.964	23.676	32.764	32.301	256.0		
7	1'56.790	30.157	22.415	32.207	32.011	256.5		
8	1'56.634	30.109	22.479	31.846	32.200	256.3		
9	1'56.194	29.892	22.267	31.889	32.146	257.1		
10	1'56.109	29.905	22.446	31.683	32.075	257.3		
11	1'56.467	30.226	22.330	31.946	31.965	256.6		
12	1'56.271	30.046	22.578	31.619	32.028	258.7		
13	5'15.370 P		22.905	32.215		253.1		
14	2'04.440	35.356	23.930	32.803	32.351	253.9		
15	1'57.223	30.133	22.624	32.162	32.304	256.1		
16	1'56.263	29.851	22.706	31.757		257.3		
17	1'56.582	30.027	22.481	32.014	32.060	257.2		
18	1'56.547	29.990	22.390	32.097	32.070	256.9		
19	1'56.878	30.285	22.534	31.995	32.064	258.2		

Fastest Lap: Marc MARQUEZ Team Catalunya Caix SPA 1'51.834 28.839 21.754 30.420 30.821

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20

1'56.196

29.924

22.409

31.784

32.079