

BRAKE

06 MIAMI INTERNATIONAL **AUTODROME**

5,412 m / 57 laps

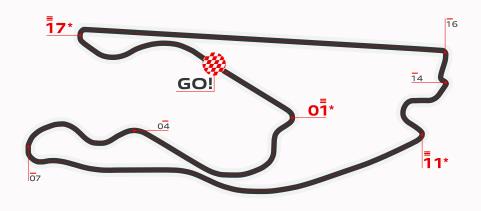




* Turn 17, Turn 01 & Turn 11 are considered the most demanding for the braking system.

FORMULA 1 CRYPTO.COM MIAMI GRAND PRIX

United States of America 3rd May - 5th May 2024





Initial Speed km/h	307
Final Speed km/h	87
Stopping Distance m	120
Braking Time sec	2.71
Maximum Deceleration g	4.7
Max Force on Lever kg	148
Braking Power kW	2485



Initial Speed km/h	260
Final Speed km/h	226
Stopping Distance m	38
Braking Time sec	0.56
Maximum Deceleration g	2.2
Max Force on Lever kg	42
Braking Power kW	527
Initial Speed km/h	248



Initial Speed km/h	248
Final Speed km/h	133
Stopping Distance m	95
Braking Time sec	1.97
Maximum Deceleration g	2.7
Max Force on Lever kg	68
Braking Power kW	821
Initial Speed km/h	323
Final Encod km/h	00



Final Speed km/h	90
Stopping Distance m	127
Braking Time sec	2.75
Maximum Deceleration g	4.6
Max Force on Lever kg	146
Braking Power kW	2436



Final Speed km/h	90
Stopping Distance m	71
Braking Time sec	1.96
Maximum Deceleration g	2.1
Max Force on Lever kg	56
Braking Power kW	495

194

Initial Speed km/h



Braking Power KW	495
Initial Speed km/h	122
Final Speed km/h	77
Stopping Distance m	34
Braking Time sec	1.26
Maximum Deceleration g	2.3
Max Force on Lever kg	85
Braking Power kW	468



Initial Speed km/h	320
Final Speed km/h	73
Stopping Distance m	126
Braking Time sec	2.95
Maximum Deceleration g	4.7
Max Force on Lever kg	148
Braking Power kW	2505