

February 12, 2015

Dear Mr. [REDACTED]

This is in reply to your letter dated February 4, 2015, requesting information on your Nissan Figaro.

With regard to your request, we would like to provide you with the information on the Nissan Figaro as follows;

<Vehicle Information>

Model: Nissan Figaro

Model number: E-FK10

Chassis number: FK10-00 [REDACTED]

Manufacturing date: March, 1991

Vehicle type: Passenger Vehicle

Model type: 2-Door Coupe

Maximum speed: 160km/h (estimated)

<Dimensions>

Gross Vehicle Weight (kg)	Front	600
	Rear	430
	Total	1030
Length (mm)	3740	
Width (mm)	1630	
Height (mm)	1365	
Wheelbase (mm)	2300	
Axle Track (mm)	Front	1350
	Rear	1335
Tire Size/Air Pressure	Front	155SR12, 165/70R12 77H
	Rear	155SR12, 165/70R12 77H

<Engine Specification>

Engine Type	MA10ET
Fuel Type	Gasoline
Engine Displacement (cc)	987
Fuel Tank Capacity (L)	40
Bore × Stroke (mm)	∅68.0 × 68.0
Compression Ratio	8.0
Maximum Power (PS/rpm)	76/6000
Number of Cylinder	4
Ignition / Fuel Injection System	ECCS

<Transmission>

Gear Ratio	1st	2.826
	2nd	1.543
	3rd	1.000
	4th	-
	5th	-
	Reverse	2.364
Final Drive Ration	3.737	
Number of Forward Gear	3	

<Brake System>

	Front	Rear
Brake Type	Hydraulic	
Disk Type	CL16V (Disk)	LT18D (Drum)
Disk Diameter / Internal Dia. (mm)	∅214x15	∅180
Wheel Cylinder Internal Dia. (mm)	∅45	∅15.8
Master Cylinder Internal Dia. (mm)	∅23.8/∅17.4	
ABS System	Not Available	
Parking Brake	Center Lever Type	
Power Assistance System	Vacuum Power Assistance	
Brake Fluid	JIS K2233 type-3	

<Noise and Emission>

Noise	No load (dB)	90	
	Acceleration (dB)	74	
	Average Speed (dB)	64	
Emission	10·15 mode (g/km)	CO	1.20
		HC	0.16
		NOx	0.22

<Steering System>

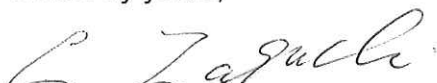
Steering Type	Rack and Pinion
Power Assistance System	Hydraulic

<Seat Belt>

Seat Belt Anchorage	Front	3 point type with Tension Reduce ELR
	Rear	3 point type with ELR

We hope that the above information will be useful for you.

Sincerely yours,



Chikako TAGUCHI
 Customer Communication Center
 Nissan Motor Co., Ltd.