

[REDACTED]
[REDACTED]
Port Barre, LA [REDACTED]
[REDACTED]
[REDACTED]

5/20/2026

National Highway Traffic Safety Administration
Office of Defects Investigation (ODI)

Subject: Request for Investigation – 2015 Infiniti Q50 Transmission Safety Defect

Dear Sir or Madam,

I am writing to formally request that the National Highway Traffic Safety Administration investigate ongoing transmission-related safety issues involving the 2015 Infiniti Q50. I believe this defect presents a significant road safety hazard to drivers, passengers, and the public.

The vehicle has experienced without any warning transmission problems including [sudden loss of power / delayed acceleration / hard shifting / transmission slipping / failure to engage gears / unexpected deceleration. These issues occur during normal driving conditions and create dangerous situations, especially while merging into traffic, crossing intersections, or traveling at highway speeds.

It will be a year that this instance occurred while driving on the interstate. The vehicle without any warning or check engine light notification lost acceleration and down shifted while traveling in interstate traffic. This unfortunate event increased the risk of a crash and placed occupants and surrounding motorists in danger.

Despite maintenance and repair attempts the transmission issue continues to occur. The vehicle has been inspected and/or repaired by [dealership or repair facility name], but the condition either reappears or was not permanently corrected. I understand that numerous other owners of the 2015 Infiniti Q50 have reported similar transmission-related complaints involving drivability and safety concerns. Over 115 complaints to be exact and we all have the exact same issue. This issue is not due to normal wear and tear conditions. This is a faulty transmission issue that Nissan "Infiniti" is aware of, and consumers should not have to risk their life and the lives of others when the vehicle stalls on the roadway.

Vehicle Information:

- Year/Make/Model: 2015 Infiniti Q50
- VIN: [REDACTED]
- Current Mileage: 125000
- Date Problem Began: March 2025
- Repair Attempts: March 2025

RR

Given the recurring nature of this issue and the potential danger it presents, I respectfully request that NHTSA open a formal investigation into the transmission system of the 2015 Infiniti Q50 to determine whether a safety-related defect exists and whether further corrective action, including a recall, is warranted.

Thank you for your attention to this matter. Please contact me if additional information or documentation is needed.





120

Complaints

Filter by affected components 

power train ×

electrical system ×

vehicle speed control ×

MAY 14, 2026

NHTSA CAMPAIGN NUMBER: 11737881

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, ENGINE

APRIL 15, 2026

NHTSA CAMPAIGN NUMBER: 11731441

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL

MARCH 5, 2026

NHTSA CAMPAIGN NUMBER: 11722204

COMPONENT: POWER TRAIN

FEBRUARY 17, 2026

NHTSA CAMPAIGN NUMBER: 11718621

COMPONENT: POWER TRAIN previous

Page 1 of 14

next 

120

Complaints

Filter by affected components 

power train x

electrical system x

vehicle speed control x

AUGUST 30, 2025

NHTSA CAMPAIGN NUMBER: 11684079

COMPONENT: POWER TRAIN

AUGUST 26, 2025

NHTSA CAMPAIGN NUMBER: 11683201

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL

AUGUST 19, 2025

NHTSA CAMPAIGN NUMBER: 11681641

COMPONENT: ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL, UNKNOWN OR OTHER

AUGUST 19, 2025

NHTSA CAMPAIGN NUMBER: 11681660

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL[← previous](#)

Page 2 of 14

[next →](#)



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

JULY 9, 2025

NHTSA CAMPAIGN NUMBER: 11672262

COMPONENT: POWER TRAIN, ENGINE

JUNE 4, 2025

NHTSA CAMPAIGN NUMBER: 11664950

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL, UNKNOWN OR OTHER

MAY 27, 2025

NHTSA CAMPAIGN NUMBER: 11663166

COMPONENT: POWER TRAIN

APRIL 21, 2025

NHTSA CAMPAIGN NUMBER: 11655792

COMPONENT: STEERING, POWER TRAIN, AIR BAGS

← previous

Page 3 of 14

next →



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

APRIL 17, 2025

NHTSA CAMPAIGN NUMBER: 11655236

COMPONENT: POWER TRAIN

MARCH 20, 2025

NHTSA CAMPAIGN NUMBER: 11649578

COMPONENT: STEERING, POWER TRAIN, VEHICLE SPEED CONTROL

MARCH 19, 2025

NHTSA CAMPAIGN NUMBER: 11649291

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL

MARCH 8, 2025

NHTSA CAMPAIGN NUMBER: 11647122

COMPONENT: POWER TRAIN[< previous](#)

Page 4 of 14

[next >](#)



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

DECEMBER 2, 2024

NHTSA CAMPAIGN NUMBER: 11628333

COMPONENT: POWER TRAIN

SEPTEMBER 9, 2024

NHTSA CAMPAIGN NUMBER: 11613558

COMPONENT: VEHICLE SPEED CONTROL

AUGUST 6, 2024

NHTSA CAMPAIGN NUMBER: 11606710

COMPONENT: VEHICLE SPEED CONTROL

AUGUST 6, 2024

NHTSA CAMPAIGN NUMBER: 11606722

COMPONENT: POWER TRAIN[← previous](#)

Page 5 of 14

[next →](#)



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

AUGUST 6, 2024

NHTSA CAMPAIGN NUMBER: 11606745

COMPONENT: POWER TRAIN

APRIL 30, 2024

NHTSA CAMPAIGN NUMBER: 11586096

COMPONENT: POWER TRAIN

APRIL 30, 2024

NHTSA CAMPAIGN NUMBER: 11586114

COMPONENT: POWER TRAIN

APRIL 17, 2024

NHTSA CAMPAIGN NUMBER: 11583692

COMPONENT: STEERING, ELECTRICAL SYSTEM, UNKNOWN OR OTHER[← previous](#)

Page 6 of 14

[next →](#)

Investigations

0

120

120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

APRIL 14, 2024

NHTSA CAMPAIGN NUMBER: 11582897

COMPONENT: POWER TRAIN

FEBRUARY 20, 2024

NHTSA CAMPAIGN NUMBER: 11573027

COMPONENT: ELECTRICAL SYSTEM, UNKNOWN OR OTHER

OCTOBER 4, 2023

NHTSA CAMPAIGN NUMBER: 11548342

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL

AUGUST 14, 2023

NHTSA CAMPAIGN NUMBER: 11538467

COMPONENT: POWER TRAIN[← previous](#)

Page 7 of 14

[next →](#)

120

Complaints

Filter by affected components

power train ×

electrical system ×

vehicle speed control ×

AUGUST 11, 2023

NHTSA CAMPAIGN NUMBER: 11537944

COMPONENT: ENGINE AND ENGINE COOLING, POWER TRAIN, SEAT BELTS

MAY 30, 2023

NHTSA CAMPAIGN NUMBER: 11524450

COMPONENT: ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL, ENGINE

MAY 25, 2023

NHTSA CAMPAIGN NUMBER: 11523891

COMPONENT: POWER TRAIN

MAY 16, 2023

NHTSA CAMPAIGN NUMBER: 11522300

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL[< previous](#)

Page 8 of 14

[next >](#)

120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

APRIL 17, 2023

NHTSA CAMPAIGN NUMBER: 11517360

COMPONENT: VEHICLE SPEED CONTROL, UNKNOWN OR OTHER, ENGINE

MARCH 31, 2023

NHTSA CAMPAIGN NUMBER: 11514856

COMPONENT: POWER TRAIN

FEBRUARY 15, 2023

NHTSA CAMPAIGN NUMBER: 11507350

COMPONENT: POWER TRAIN, VEHICLE SPEED CONTROL, ENGINE

OCTOBER 10, 2022

NHTSA CAMPAIGN NUMBER: 11488591

COMPONENT: ELECTRICAL SYSTEM[← previous](#)

Page 9 of 14

[next →](#)

2015 INFINITI Q50



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

SEPTEMBER 20, 2022

NHTSA CAMPAIGN NUMBER: 11485567

COMPONENT: POWER TRAIN

APRIL 25, 2022

NHTSA CAMPAIGN NUMBER: 11462148

COMPONENT: POWER TRAIN

APRIL 14, 2022

NHTSA CAMPAIGN NUMBER: 11460778

COMPONENT: POWER TRAIN

FEBRUARY 17, 2022

NHTSA CAMPAIGN NUMBER: 11452378

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL[< previous](#)

Page 10 of 14

[next >](#)

120



120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

FEBRUARY 11, 2022

NHTSA CAMPAIGN NUMBER: 11451578

COMPONENT: STEERING, ELECTRICAL SYSTEM

JANUARY 12, 2022

NHTSA CAMPAIGN NUMBER: 11447136

COMPONENT: VEHICLE SPEED CONTROL

NOVEMBER 26, 2021

NHTSA CAMPAIGN NUMBER: 11441715

COMPONENT: POWER TRAIN

JUNE 7, 2021

NHTSA CAMPAIGN NUMBER: 11419886

COMPONENT: POWER TRAIN

← previous

Page 11 of 14

next →



120

Complaints

Filter by affected components ▾

power train x

electrical system x

vehicle speed control x

MAY 26, 2021

NHTSA CAMPAIGN NUMBER: 11418689

COMPONENT: POWER TRAIN

MARCH 28, 2021

NHTSA CAMPAIGN NUMBER: 11405283

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, ENGINE

SEPTEMBER 21, 2020

NHTSA CAMPAIGN NUMBER: 11360182

COMPONENT: POWER TRAIN, ELECTRICAL SYSTEM, VEHICLE SPEED CONTROL

SEPTEMBER 17, 2020

NHTSA CAMPAIGN NUMBER: 11355542

COMPONENT: VEHICLE SPEED CONTROL, UNKNOWN OR OTHER[< previous](#)

Page 12 of 14

[next >](#)

120

Complaints

Filter by affected components

power train x

electrical system x

vehicle speed control x

DECEMBER 17, 2019

NHTSA CAMPAIGN NUMBER: 11289623

COMPONENT: ELECTRICAL SYSTEM

NOVEMBER 25, 2019

NHTSA CAMPAIGN NUMBER: 11282210

**COMPONENT: VEHICLE SPEED CONTROL, ENGINE, FUEL/PROPULSION
SYSTEM**

SEPTEMBER 28, 2019

NHTSA CAMPAIGN NUMBER: 11258685

**COMPONENT: STEERING, ELECTRICAL SYSTEM, ELECTRONIC STABILITY
CONTROL (ESC)**

DECEMBER 19, 2018

NHTSA CAMPAIGN NUMBER: 11162542

COMPONENT: ELECTRICAL SYSTEM, SEATS[← previous](#)

Page 13 of 14

[next →](#)



120

Complaints

Filter by affected components ▾

power train x

electrical system x

vehicle speed control x

DECEMBER 12, 2017

NHTSA CAMPAIGN NUMBER: 11054258

COMPONENT: ELECTRICAL SYSTEM, UNKNOWN OR OTHER

MAY 5, 2017

NHTSA CAMPAIGN NUMBER: 10983752

COMPONENT: ELECTRICAL SYSTEM

APRIL 8, 2016

NHTSA CAMPAIGN NUMBER: 10854384

COMPONENT: VEHICLE SPEED CONTROL[< previous](#)

Page 14 of 14

[next >](#)

Extremely Urgent

Visit UPS.

Apply shipping label

Window

Use this envelope or addjet printer or

Shipments

For the letter rate, UPS Express®
service, urgent documents, and
small UPS Express envelopes containing
more than 8oz. will be billed

International Shipments

Express envelope may be used to
ship documents to all countries
except those that require electronic
signature. To verify if your ship-
ment is eligible, visit ups.com
or the letter rate, the UPS Express
envelopes weighing more than 8oz.

Express envelopes are not recom-
mended for shipping sensitive person-
al information, cash or cash equivalent.

1 OF 1

LTR

PORT BARRE, LA

SHIP TO:
NHTSA ODI
US DEPT OF TRANSPORTATION
1200 NEW JERSEY AVENUE SOUTHEAST
WASHINGTON DC 20590-0001

UPS NEXT DAY AIR SAVER 1P

BILL



TM

XOL 26.04.01

NV45 21.0A 05/2026*

about:blank

Shipping Notice — Carriage here
for the Unification of Certain Rules Relating to International Carriage by Air (the "Warsaw Convention") and/or the Convention on
for the International Carriage of Goods by Road (the "CMR Convention"). These commodities, technology or software were exported
in accordance with the Export Administration Regulations. Diversion contrary to U.S. law prohibited.

1/1

For more information about UPS's privacy practices or to opt out from the sale of
personal information, please see the UPS Privacy Notice at www.ups.com
010195103 5/21 PAC United Parcel Service