# NISSAN DATA DICTIONARY

This Data Dictionary outlines the details of the vehicle data you are able to request, clearly categorized for ease of access. Please note that the availability and type of telematics data can differ based on your specific vehicle, its drive type, model and presence / absence of navigation.

| # | CCS 2<br>QASHQAI MC (J12)<br>LEAF (ZE2) | CCS 1/1.5 (w/NAVI)<br>ARIYA (FE0)<br>QASHQAI (J12)<br>JUKE (F16)<br>X-TRAIL (T33)<br>LEAF (ZE1)<br>NP500 NAVARA (D23) | CCS 1/1.5 (no NAVI)<br>JUKE (F16)<br>LEAF (ZE1)<br>NP500 NAVARA (D23) | ICE<br>TOWNSTAR<br>PRIMASTAR<br>INTERSTAR | EV<br>TOWNSTAR<br>MICRA<br>PIXO | Data Category | Data Name (English Only) | Description | Data Type (English only) | Data Min Value | Data Max Value | Data Possible Value | Possible Value Meaning | # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ✓ | ✓ | ✓ | ✓ | ✓ | Descriptive Data | VIN | Vehicle Identification Number which is uniquely allocated to each car sold by Nissan. | Not Defined | Not Defined | Not Defined | Not Defined | Not Defined | 1 |
| 2 | ✓ | ✓ | ✓ | ✓ | ✓ | Descriptive Data | Timestamp | Time at which the data was extracted | Not Defined | Not Defined | Not Defined | Not Defined | Not Defined | 2 |
| 3 | ✓ | × | × | × | × | Descriptive Data | User ID | ID which is allocated to each person who registered as a member of Nissan. | Not Defined | Not Defined | Not Defined | Not Defined | Not Defined | 3 |
| 4 | ✓ | × | × | × | × | Descriptive Data | BCM_PositionDriverSide | Driver side position (Left Hand Drive / Right Hand Drive) | integer | 0 | 0 | [0,1] | {"0":"Left Side","1":"Right Side"} | 4 |
| 5 | ✓ | ✓ | ✓ | ✓ | ✓ | Odometer | StatusDistanceTotalizer | Total Vehicle Mileage<br>Note: Corrected value, so could differ slightly from value shown on Instrument Cluster | float | 0 | 2600000 | km | Range: 0 - 2600000 Unit:km | 5 |
| 6 | × | ✓ | ✓ | × | × | Odometer | StatusDistanceTotalizerComputed | Corrected total mileage. This value is only calculated when the distance unit is set to "miles". | float | 0 | 2600000 | km | Range: 0 - 2600000 Unit:km | 6 |
| 7 | × | × | ✓ | × | × | Odometer | DistanceTotalizerUnit | Unit of distance for mileage as displayed in instrument cluster. | integer | 0 | 0 | km | ["64" : "km", "96" : "MILE"] | 7 |
| 8 | ✓ | ✓ | ✓ | × | × | Geolocation | LocationLatitude | Vehicle's latitude coordinate | double | -90 | 90 | ° | Range: -90 - 90 Unit:° | 8 |
| 9 | ✓ | ✓ | ✓ | × | × | Geolocation | LocationLongitude | Vehicle's longitude coordinate | double | -180 | 180 | ° | Range: -180 - 180 Unit:° | 9 |
| 10 | ✓ | ✓ | ✓ | × | × | Geolocation | LocationHeading | Vehicle Heading direction visible in cluster | float | 0 | 360 | ° | Range: 0 - 360 Unit: ° | 10 |
| 11 | ✓ | ✓ | ✓ | × | × | Geolocation | LocationSource | Source of geolocation data | integer | 0 | 0 | 0 | {"0":"A-IVC (Alliance Inter-Vehicle Communication)","1":"A-IVI (Alliance In-Vehicle Infotainment)","2":"Unavailable"} | 11 |
| 12 | ✓ | × | × | × | × | Geolocation | LocationValidity | Indicates whether the location data is valid. If invalid, the last known valid location continues to be used. | integer | 0 | 0 | 0 | {"0":"Valid","1":"Not valid","2":"Unavailable"} | 12 |
| 13 | ✓ | × | × | × | × | Geolocation | LastKnownlocationaltitude | Vehicle's altitude | integer | -20000 | 20000 | m | Range: -20000 - 20000 Unit: m | 13 |
| 14 | ✓ | × | × | × | × | Vehicle Autonomy | FuelGaugeDisplayValue | Remaining amount of fuel in the fuel tank as shown on the fuel indicator in the Instrument Panel | integer | 0 | 100 | 0 | Range: 0 - 100 Unit: % | 14 |
| 15 | ✓ | ✓ | ✓ | × | × | Vehicle Autonomy | FuelLowLevel | Status of Low fuel level indicator | integer | 0 | 0 | 0 | {"0":"Fuel level OK","1":"Fuel level low"} | 15 |
| 16 | × | × | × | ✓ | × | Vehicle Autonomy | FuelDisplayedLevel | Amount of fuel in the tank. Note: 0 indicates 'reserve level' | float | 0 | 80 | L | Range: 0-80 Unit: L | 16 |
| 17 | ✓ | ✓ | ✓ | × | ✓ | Vehicle Autonomy | EVHVBatteryEnergyLevel | Current State Of Charge (SOC) of the battery as displayed in the Instrument Panel | float | 0.01 | 100 | 0 | Range: 0 - 100 Unit: % | 17 |
| 18 | ✓ | × | × | × | ✓ | Vehicle Autonomy | EVChargePlugConnected | Charging cable connection status | integer | 0 | 0 | [0,1,2,3] | {"0":"No display request (Charging Plug is NOT Connected)","1":"Charging Plug is Connected","2":"Powertrain Start impossible - Plug Connected","3":"Unavailable value"} | 18 |
| 19 | ✓ | × | × | × | ✓ | Vehicle Autonomy | ChargeStatus | Charging Session Status - here are a few specifics:<br>#9: V2G-Vehicle-to-Grid - standby status: vehicle is ready to engage into either sending back electricity to the grid and can reduce the need for fossile fuel during peak hours or charging the vehicle from the grid<br>#10:"V2L-Vehicle-to-Load Outside: active status - the vehicle is becoming a power source for devices, appliances or tools.<br>#11:V2G-Vehicle-to-Grid in discharge: vehicle is sending back electricity to the grid and can reduce the need for fossile fuel during peak hours<br>#12:"V2G-Vehicle-to-Grid in charge: charging the vehicle from the grid to be at the desired charging level before time requested | integer | 0 | 0 | [0,1,10,11,12,13,14,15,2,3,4,5,6,7,8,9] | {"0":"No charge","1":"Waiting a planned charge","2":"Ended charge","3":"Charge in progress","4":"Charge failure","5":"Waiting for current charge","6":"Energy Flap opened: welcome MMI - Multi-Media Interface","7":"Stopped charge (SOC-State Of Charge is not full)","8":"Charging is continue with full SOC-State Of Charge","9":"V2G-Vehicle-to-Grid","10":"V2L-Vehicle-to-Load Outside","11":"V2G-Vehicle-to-Grid in discharge","12":"V2G-Vehicle-to-Grid in charge","13":"Not used","14":"Not used","15":"Not used"} | 19 |
| 20 | ✓ | ✓ | × | × | × | Vehicle Autonomy | HVBatteryChargeType | Type of charge<br>"V2H - Vehicle-to-Home" is the ability to use the vehicle to power a personal house."V2G - Vehicle-to-Grid" is the ability to use the vehicle to provide energy back to the grid. This can help stabilize the grid during peak demand periods. This feature is currently not in use (2025). | integer | 0 | 0 | [0,1,2,3,4,5,6,7,8,9] | {"0":"No charge","1":"Normal charge","2":"Accelerated charge","3":"Fast charge","4":"Quick charge","5":"Ultra fast","6":"Not used","7":"Unavailable","8":"V2H","9":"V2G"} | 20 |
| 21 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeStartDate | Start date and time of the charging session - UTC Coordinated Universal Time (replaced GMT) | Not Defined | Not Defined | Not Defined | Not Defined | Not Defined | 21 |
| 22 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeEndDate | End date and time of the charging session - UTC Coordinated Universal Time (replaced GMT) | Not Defined | Not Defined | Not Defined | Not Defined | Not Defined | 22 |
| 23 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeDuration | Duration of the charging session (in seconds) | float | | | min | Range: All Unit:s | 23 |
| 24 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeEndStatus | Status of the charging session - OK: charging session ended properly, ERROR - an error occurred during charge which may not be completed | integer | | | | {"ok","error"} | 24 |
| 25 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeEnergy | Energy recovered during the charging session | float | 0 | 100 | kW | Range: 0 - 100 Unit: kWh | 25 |
| 26 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeStartBatteryLevel | Battery State Of Charge (SOC) at the start of the charging session, visible in instrument Cluster | float | 0.01 | 100 | % | Range: 0 - 100 Unit: % | 26 |
| 27 | × | × | × | × | ✓ | Vehicle Autonomy | ChargeEndBatteryLevel | Battery State Of Charge (SOC) at the end of the charging session, visible in Instrument Cluster | float | 0.01 | 100 | % | Range: 0 - 100 Unit: % | 27 |
| 28 | ✓ | ✓ | ✓ | × | × | Trip Information | SpeedDisplayedValueinkmh | Speed of the vehicle as displayed on the Instrument Panel | float | 0 | 409.4 | 0 | Range: 0 - 409.4 Unit: km/h | 28 |
| 29 | ✓ | × | × | × | × | Trip Information | StatusSpeedUnit | Unit of speed measurement for the vehicle | integer | 0 | 0 | [0,1] | {"0":"Speed Unit in km/h","1":"Speed Unit in mph"} | 29 |
| 30 | ✓ | × | × | × | × | Trip Information | EngineRPM | How fast the engine shaft is spinning in a minute at any given moment (rpm=revolution per minute) | float | 0 | 8191.75 | 0 | Range: 0 - 8191.75 Unit: rpm | 30 |
| 31 | × | ✓ | ✓ | × | × | Trip Information | AcceleratorPedalOpeningRatio | This data indicates the Accelerator Pedal opening ratio for gear change control of Automatic Tansmission (AT) and Continuously Variable Transmission (CVT). It is a measure of fuel economy. | float | 0 | 125 | 0 | Range: 0 - 125 Unit: % | 31 |
| 32 | ✓ | × | × | × | × | Trip Information | EngineRawSensor | Percentage of engine torque (0-125% scale); the percentage can exceed the nominal maximum value of 100% for a short time in 'overboost' situation for example. | float | 0 | 125 | 0 | Range: 0-125 Unit:**%** | 32 |
| 33 | ✓ | × | × | × | × | Trip Information | AdaptativeCruiseControlDisplaySpeedSetting | Speed setting for Adaptive Cruise Control | integer | 0 | 255 | 0 | Range: 0 - 255 Unit: kph/mph | 33 |

| # | CCS 2 | CCS 1/1.5 (w/NAVI) | CCS 1/1.5 (no NAVI) | ICE | EV | Data Category | Data Name (English Only) | Description | Data Type (English only) | Data Min Value | Data Max Value | Data Possible Value | Possible Value Meaning | # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 34 | ✓ | × | × | × | × | Trip Information | AdaptativeCruiseControlDisplayDistanceSetting | Distance setting from 'vehicle in front' for Adaptive Cruise Control | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"No display","1":"Short distance","2":"Middle distance","3":"Long distance","4":"Reglementary detected distance","5":"Very long distance","6":"Reserved","7":"Reserved"} | 34 |
| 35 | ✓ | × | × | × | × | Trip Information | ACCTargetDistanceDisplay | Visual indication of the distance from 'vehicle in front' on display for Adaptive Cruise Control | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"No detected target","1":"Long detected distance","2":"Middle detected distance","3":"Short detected distance","4":"Reglementary detected distance","5":"Reserved","6":"Reserved","7":"Reserved"} | 35 |
| 36 | ✓ | ✓ | ✓ | × | × | Trip Information | SeatBeltFirstRowDriver | Status of the driver's seat belt | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 36 |
| 37 | ✓ | × | × | × | × | Trip Information | SeatBeltFirstRowCenter | Status of the first row centre passenger's seat belt. Value "Seatbelt not monitored" in case of no central seat in the front row. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 37 |
| 38 | ✓ | ✓ | ✓ | × | × | Trip Information | SeatBeltFirstRowPassenger | Status of the front row passenger's seat belt | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 38 |
| 39 | ✓ | ✓ | ✓ | × | × | Trip Information | SeatBeltSecondRowCenter | Status of the second row centre passenger's seat belt. Value "Seatbelt not monitored" in case of no central seat in the second row. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 39 |
| 40 | ✓ | ✓ | ✓ | × | × | Trip Information | SeatBeltSecondRowLeft | Status of the second row left passenger's seat belt. Value "Seatbelt not monitored" in case of no second row seat. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 40 |
| 41 | ✓ | ✓ | ✓ | × | × | Trip Information | SeatBeltSecondRowRight | Status of the second row right passenger's seat belt. Value "Seatbelt not monitored" in case of no second row seat. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 41 |
| 42 | ✓ | × | × | × | × | Trip Information | SeatBeltThirdRowCenter | Status of the third row middle passenger's seat belt. Value "Seatbelt not monitored" in case of no third row seat. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 42 |
| 43 | ✓ | × | × | × | × | Trip Information | SeatBeltThirdRowLeft | Status of the third row left passenger's seat belt. Value "Seatbelt not monitored" in case of no third row seat. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 43 |
| 44 | ✓ | × | × | × | × | Trip Information | SeatBeltThirdRowRight | Status of the third row right passenger's seat belt. Value "Seatbelt not monitored" in case of no third row seat. | integer | 0 | 0 | [0,1,2,3] | {"0":"Seatbelt Not monitored","1":"Seatbelt unfastened","2":"Seatbelt fastened","3":"Unavailable"} | 44 |
| 45 | ✓ | × | × | × | × | Trip Information | PresencePassenger | Passenger presence status.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 45 |
| 46 | ✓ | × | × | × | × | Trip Information | CustomerPresenceFirstRowCenter | Status of the first row centre passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 46 |
| 47 | ✓ | × | × | × | × | Trip Information | CustomerPresenceSecondRowCenter | Status of the second row centre passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 47 |
| 48 | ✓ | × | × | × | × | Trip Information | CustomerPresenceSecondRowLeft | Status of the second row left passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 48 |
| 49 | ✓ | × | × | × | × | Trip Information | CustomerPresenceSecondRowRight | Status of the second row right passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 49 |
| 50 | ✓ | × | × | × | × | Trip Information | CustomerPresenceThirdRowCenter | Status of the third row centre passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 50 |
| 51 | ✓ | × | × | × | × | Trip Information | CustomerPresenceThirdRowLeft | Status of the third row left passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 51 |
| 52 | ✓ | × | × | × | × | Trip Information | CustomerPresenceThirdRowRight | Status of the third row right passenger presence.<br>"Present": weight detected by pressure sensor (any type, including animals or luggage). "Absent": no weight detected. "Unknown": seatbelt fastened. "Not monitored": no pressure sensor in seat (or no seat). | integer | 0 | 0 | [0,1,2,3] | {"0":"Not monitored","1":"Present","2":"Absent","3":"Unknown"} | 52 |
| 53 | ✓ | × | × | × | × | System Safety Alerts | ActivationStateFCW | ON/OFF status of Automatic Emergency Braking (AEB) and Forward Collision Warning (FCW) | integer | 0 | 0 | [0,1,3] | {"0":"AEB OFF / FCW OFF","1":"AEB OFF / FCW ON","3":"AEB ON / FCW ON"} | 53 |
| 54 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | CrashDetectionOutOfOrder | Malfunction status of crash sensors | integer | 0 | 0 | [0,1,2,3] | {"0":"Detection functional","1":"Malfunction for rear crash","2":"Malfunction for side or front crash","3":"Malfunction for crash detection"} | 54 |
| 55 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | StatusMIL_LampRequest | Status of Malfunction Indicator Lamp (MIL):<br>0: MIL lamp OFF: normal condition<br>1: MIL lamp ON: lamp is illuminated to indicate a faulty condition.<br>2: MIL lamp flashing: lamp is flashing to indicate a faulty condition of higher severity, such as the risk of catalytic converter damage - you should stop the engine as soon as it's safe to do so.<br>3: MIL lamp auto-test: lamp is illuminated to check that it is functioning properly. | integer | 0 | 0 | 0 | {"0":"MIL-Malfunction Indicator Lamp OFF","1":"MIL lamp ON","2":"MIL lamp flash - higher severity","3":"MIL lamp auto-test"} | 55 |
| 56 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | ESCABSMalfunction | Malfunction status of the Anti-lock Braking System (ABS) | integer | 0 | 0 | 0 | {"0":"No ABS malfunction","1":"ABS malfunction"} | 56 |
| 57 | ✓ | × | × | × | × | System Safety Alerts | CrashAirbagMalfunction | Malfunction status of the airbag system | integer | 0 | 0 | 0 | {"0":"no AIRBAG system malfunction","1":"AIRBAG system malfunction"} | 57 |
| 58 | ✓ | × | × | × | × | System Safety Alerts | PowerLimitationAlert | Status of SLOW Lamp: Indicates the visual activation of the 'Tortoise' icon on the cluster, signaling that the vehicle has entered a limited power mode to protect internal systems from damage. | integer | 0 | 0 | 0 | {"0":"No alert","1":"Alert"} | 58 |
| 59 | ✓ | × | × | × | × | System Safety Alerts | AEBStatusDisplay | Status of the Automatic Emergency Braking (AEB) indicator.<br>Alerts of system in standby, active braking warning and system fault indicators. | integer | 0 | 0 | 0 | {"0":"No display","1":"AEB (Automatic Emergency Braking) OFF","2":"in operation","3":"Not in operation","4":"Temporary failure","5":"Permanent failure","6":"Initial","7":"Not Used"} | 59 |
| 60 | ✓ | × | × | × | × | System Safety Alerts | AFUFailure | Malfunction status of the Emergency Braking Assistance system: the system uses an electric motor to help apply the brakes, and this message only appears on vehicles that have this EBB-Electronic Brake Booster feature. | integer | 0 | 0 | 0 | {"0":"No emergency braking failure","1":"Emergency braking failure"} | 60 |
| 61 | ✓ | × | × | × | × | System Safety Alerts | SteeringStatus | Warning status of the Electric Power Steering (EPS) system: system using electric motor to help the driver turning the steering wheel | integer | 0 | 0 | 0 | {"0":"No EPS warning","1":"EPS failure level 1","2":"EPS failure level 2","3":"EPS meter lamp check"} | 61 |
| 62 | ✓ | × | × | × | × | System Safety Alerts | ESCEBDStateDisplay | Failure status of the Electronic Brakeforce Distribution (EBD) system: reduces the stopping distance and improves stability during braking. | integer | 0 | 0 | 0 | {"0":"No failure","1":"Failure"} | 62 |
| 63 | ✓ | × | × | × | × | System Safety Alerts | EV_AlertCRBS_FailureDisplay | Failure alert for Cooperative Regenerative Braking System (CRBS) at the brake pedal: braking system for hybrid or electric vehicles allowing regenerative braking or friction braking | integer | 0 | 0 | 0 | {"0":"No Failure","1":"Failure"} | 63 |

| # | CCS 2 | CCS 1/1.5 (w/NAVI) | CCS 1/1.5 (no NAVI) | ICE | EV | Data Category | Data Name (English Only) | Description | Data Type (English only) | Data Min Value | Data Max Value | Data Possible Value | Possible Value Meaning | # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 64 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | ESCBrakingFailureStatus | Electronic stability control (ESC), also referred to as electronic stability program (ESP) failure status. ESC is a computerized technology that improves a vehicle's stability by detecting and reducing loss of traction (skidding) by using brakes. | integer | 0 | 0 | 0 | {"0":"No failure","1":"Failure"} | 64 |
| 65 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | OilPressureWarning | Status of warning indicator for low engine oil pressure | integer | 0 | 0 | 0 | {"0":"No Oil Pressure Warning","1":"Oil Pressure Warning"} | 65 |
| 66 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | StatusOilPressureSwitch | Oil pressure alert.<br>Indicates oil pressure switch state: 0 = switch open, meaning normal operation and 1 = switch closed, meaning faulty or abnormal condition. | integer | 0 | 0 | 0 | {"0":"No Oil Pressure Warning","1":"Oil Pressure Warning"} | 66 |
| 67 | ✓ | × | × | × | × | System Safety Alerts | ParkFailure | Automatic transmission park failure status | integer | 0 | 0 | 0 | {"0":"No park failure","1":"Park Failure"} | 67 |
| 68 | ✓ | × | × | × | × | System Safety Alerts | BatteryHighLevelAlert | 12V Battery low-level status indicator | integer | 0 | 0 | 0 | {"0":"Not used","1":"No Alert","2":"Alert","3":"Unavailable value"} | 68 |
| 69 | ✓ | ✓ | × | × | × | System Safety Alerts | StatusWheelStateFrontLeft | Front left tyre inflation status<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Pressure ok and no failure","1":"Failure","2":"Underinflation","3":"Underinflation and failure","4":"Puncture","5":"Puncture and failure","6":"Puncture and underinflation","7":"Puncture and underinflation and failure"} | 69 |
| 70 | ✓ | ✓ | × | × | × | System Safety Alerts | StatusWheelStateFrontRight | Front right tyre inflation status<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Pressure ok and no failure","1":"Failure","2":"Underinflation","3":"Underinflation and failure","4":"Puncture","5":"Puncture and failure","6":"Puncture and underinflation","7":"Puncture and underinflation and failure"} | 70 |
| 71 | ✓ | ✓ | × | × | × | System Safety Alerts | StatusWheelStateRearLeft | Rear left tyre inflation status<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Pressure ok and no failure","1":"Failure","2":"Underinflation","3":"Underinflation and failure","4":"Puncture","5":"Puncture and failure","6":"Puncture and underinflation","7":"Puncture and underinflation and failure"} | 71 |
| 72 | ✓ | ✓ | × | × | × | System Safety Alerts | StatusWheelStateRearRight | Rear right tyre inflation status<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Pressure ok and no failure","1":"Failure","2":"Underinflation","3":"Underinflation and failure","4":"Puncture","5":"Puncture and failure","6":"Puncture and underinflation","7":"Puncture and underinflation and failure"} | 72 |
| 73 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | StatusWheelTPMSTpmsWarningLampRequest | Status of Tire Pressure Monitoring System (TPMS) warning lamp | integer | 0 | 0 | 0 | {"0":"TPMS warning lamp is OFF","1":"TPMS warning lamp is ON"} | 73 |
| 74 | ✓ | × | × | × | × | System Safety Alerts | StateActivation | Activation status of Lane Departure Warning (LDW) | integer | 0 | 0 | [0,1,2,3] | {"0":"Unavailable","1":"Activated","2":"Deactivated","3":"Not used"} | 74 |
| 75 | ✓ | × | × | × | × | System Safety Alerts | BatteryLowLevelAlert | Status of Alert for low-level 12V battery | integer | 0 | 0 | 0 | {"0":"Unavailable","1":"No alert","2":"Alert","3":"Not used"} | 75 |
| 76 | ✓ | ✓ | ✓ | × | × | System Safety Alerts | StatusBrakeLowFluidLevel | Status of the brake fluid level | integer | 0 | 0 | 0 | {"0":"Unavailable","1":"No brake system malfunction","2":"Brake system malfunction"} | 76 |
| 77 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureFrontRight | Front right tyre pressure reading.<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 0 | 7620 | 0 | Range: 0 - 7620 Unit: mbar | 77 |
| 78 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureFrontLeft | Front left tyre pressure reading.<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 0 | 7620 | 0 | Range: 0 - 7620 Unit: mbar | 78 |
| 79 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureRearRight | Rear right tyre pressure reading.<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 0 | 7620 | 0 | Range: 0 - 7620 Unit: mbar | 79 |
| 80 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureRearLeft | Rear left tyre pressure reading.<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 0 | 7620 | 0 | Range: 0 - 7620 Unit: mbar | 80 |
| 81 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureFrontAxle | Front axle Tyre Pressure Monitoring System reading<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 150 | 760 | 0 | Range: 150 - 760 Unit: KPa | 81 |
| 82 | ✓ | ✓ | × | × | × | Vehicle Information | StatusWheelPressureRearAxle | Rear axle Tyre Pressure Monitoring System reading<br>The tyre pressure monitoring system only updates when the vehicle is moving. If the car has been parked for a long time, it will continue displaying old tyre pressure values until it starts running again. | float | 150 | 760 | 0 | Range: 150 - 760 Unit: KPa | 82 |
| 83 | ✓ | × | × | × | × | Vehicle Information | WheelPressurestateFrontLeft | Status of the Tire Pressure Monitoring System for the front left wheel | integer | 0 | 0 | [0,1] | {"0":"Pressure up to date","1":"Pressure not up to date"} | 83 |
| 84 | ✓ | × | × | × | × | Vehicle Information | WheelPressurestateFrontRight | Status of the Tire Pressure Monitoring System for the front right wheel | integer | 0 | 0 | [0,1] | {"0":"Pressure up to date","1":"Pressure not up to date"} | 84 |
| 85 | ✓ | × | × | × | × | Vehicle Information | WheelPressurestateRearLeft | Status of the Tire Pressure Monitoring System for the rear left wheel | integer | 0 | 0 | [0,1] | {"0":"Pressure up to date","1":"Pressure not up to date"} | 85 |
| 86 | ✓ | × | × | × | × | Vehicle Information | WheelPressurestateRearRight | Status of the Tire Pressure Monitoring System for the rear right wheel | integer | 0 | 0 | [0,1] | {"0":"Pressure up to date","1":"Pressure not up to date"} | 86 |
| 87 | ✓ | ✓ | ✓ | × | × | Vehicle Information | RearFogLightsStatus | Status of rear fog lights | integer | 0 | 0 | [0,1] | {"0":"rear fog light off","1":"rear fog light on"} | 87 |
| 88 | ✓ | ✓ | ✓ | × | × | Vehicle Information | LightningExternalDRL | Status of daytime running lights | integer | 0 | 0 | [0,1] | {"0":"Day time running light not requested","1":"Day time running light request"} | 88 |
| 89 | ✓ | ✓ | ✓ | × | × | Vehicle Information | PositionLightsStatus | Status of position lights | integer | 0 | 0 | [0,1] | {"0":"Position lights off","1":"Position lights on"} | 89 |
| 90 | ✓ | ✓ | × | × | × | Vehicle Information | LightningHighBeam | Status of high-beam headlights | integer | 0 | 0 | [0,1] | {"0":"High beam display not requested","1":"High beam display requested"} | 90 |
| 91 | ✓ | ✓ | ✓ | × | × | Vehicle Information | LightningFrontFogLight | Status of front fog lights | integer | 0 | 0 | [0,1] | {"0":"front fog lights not requested","1":"front fog lights requested"} | 91 |
| 92 | ✓ | × | × | × | × | Vehicle Information | LightingWarningLightsStatus | Warning lights status - either manual or automatic (during emergency braking for example) | integer | 0 | 0 | [0,1] | {"0":"Warning Lights OFF","1":"Warning Lights ON"} | 92 |
| 93 | ✓ | × | × | × | × | Vehicle Information | BrakeLampStatus | Status of the brake light lamp - either manual or automatic (during emergency braking for example) | integer | 0 | 0 | [0,1] | {"0":"Brake Lamp Off","1":"Brake Lamp On"} | 93 |
| 94 | ✓ | × | × | × | × | Vehicle Information | LightningFlashingIndicator | Status of the flashing light indicators | integer | 0 | 0 | [0,1,2,3,7] | {"0":"left and right flashing indicators OFF","1":"left flashing indicator ON and right flashing indicator OFF","2":"left flashing indicator OFF and right flashing indicator ON","3":"left flashing indicator ON and right flashing indicator ON","7":"Unavailable"} | 94 |
| 95 | ✓ | ✓ | ✓ | × | × | Vehicle Information | LightningLowBeam | Status of the low beam headlights request | integer | 0 | 0 | [0,1] | {"0":"low beam display not requested","1":"low beam display requested"} | 95 |
| 96 | ✓ | ✓ | ✓ | × | × | Vehicle Information | EngineCoolantTemp | Temperature of the engine coolant for internal combustion engine (not available for Electric Vehicles) | float | -40 | 214 | 0 | Range: -40-214 Unit:℃ | 96 |
| 97 | ✓ | × | × | × | × | Vehicle Information | SunroofPosition | Position of sunroof | integer | 0 | 0 | [0,1,10,11,12,13,14,15,2,3,4,5,6,7] | {"0":"Window position invalid","1":"Window position 0 (closed)","2":"Window sector 01","3":"Window position 1","4":"Window sector 12","5":"Window position 2","6":"Window sector 23","7":"Window position 3","8":"Window sector 34","9":"Window position 4","10":"Window sector 45","11":"Window position 5","12":"Window sector 56","13":"Window position 6","14":"Window sector 67","15":"Window position 7"} | 97 |

| # | CCS 2 | CCS 1/1.5 (w/NAVI) | CCS 1/1.5 (no NAVI) | ICE | EV | Data Category | Data Name (English Only) | Description | Data Type (English only) | Data Min Value | Data Max Value | Data Possible Value | Possible Value Meaning | # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 98 | ✓ | ✓ | ✓ | × | × | Vehicle Information | ExternalTempDisplayValue | External temperature value as shown on the instrument cluster.<br>Note: Until a valid value is obtained, the display will be 'FFh'. Depending on vehicle usage conditions, this may differ from the actual outside air temperature. | float | -40 | 140 | 0 | Range: -40 – 140 Unit: (in °C or °F depending on unit selected) | 98 |
| 99 | ✓ | ✓ | ✓ | × | × | Vehicle Information | ExternalTempDisplayUnit | Unit used for displaying the external temperature | integer | 0 | 0 | 0 | {"0":"Display mode in °C","1":"Display mode in °F"} | 99 |
| 100 | × | × | ✓ | × | × | Vehicle Information | HVACEVStatusofAC | Air conditioner's ON/OFF status | integer | 0 | 0 | [0,1] | {"0":"OFF","1":"ON"} | 100 |
| 101 | × | × | ✓ | × | × | Vehicle Information | EV_HeaterStatus | Heater's ON / OFF status | integer | 0 | 0 | [0,1] | {"0":"OFF","1":"ON"} | 101 |
| 102 | ✓ | × | × | × | × | Vehicle Information | HVAC_Temperature | HVAC (Heating, Ventilation and Air Conditioning) left climate zone temperature | float | 0 | 127.5 | 0 | Range: 0-127.5 Unit:℃ | 102 |
| 103 | ✓ | × | × | ✓ | ✓ | Vehicle Information | HVACTemperatureCabinCurrentValue | Heating, Ventilation, and Air Conditioning (HVAC) current temperature inside the cabin of the vehicle | float | -40 | 60 | 0 | Range: -40 – 60 Unit: ℃ | 103 |
| 104 | ✓ | × | × | × | × | Vehicle Information | HVAC_FanBlowerMotorStatus | HVAC (Heating, Ventilation and Air Conditioning) blower status. | integer | 0 | 0 | [0,1] | {"0":"Blower fan motor off","1":"Blower fan motor on"} | 104 |
| 105 | ✓ | × | × | × | × | Vehicle Information | ICE_HVAC_DisplayClimBlowerLevel | HVAC (Heating, Ventilation and Air Conditioning) blower speed levels. | integer | 0 | 0 | [0,1,10,11,12,13,14,15,2,3,4,5,6,7 | {"0":"No display","1":"Level 1","2":"Level 2","3":"Level 3","4":"Level 4","5":"Level 5","6":"Level 6","7":"Level 7","8":"Level 8","9":"Level 9","10":"Level 10","11":"Level 11","12":"Level 12","13":"Level 13","14":"Level 14","15":"Blower Off"} | 105 |
| 106 | ✓ | × | × | × | × | Vehicle Information | ICE_HVAC_DisplayClimForcedRecy | HVAC (Heating, Ventilation and Air Conditioning) air recirculation status. | integer | 0 | 0 | [0,1,2] | {"0":"No display","1":"Recycling On","2":"Recycling OFF"} | 106 |
| 107 | ✓ | × | × | × | × | Vehicle Information | HVAC_RecyclingAutoDisplay | HVAC (Heating, Ventilation and Air Conditioning) automatic air recirculation status. | integer | 0 | 0 | [0,1,2,3] | {"0":"Unavailable value","1":"Automatic Recycling not in progress","2":"Automatic Recycling in progress","3":"Not Used"} | 107 |
| 108 | ✓ | × | × | ✓ | ✓ | Vehicle Information | PresoakActivationStatus | Remote activation of air conditioninng | integer | 0 | 0 | [0,1,2,3] | {"0":"Pre-conditioning Forbidden","1":"No Pre-conditioning in progress","2":"Pre-conditioning in progress","3":"Unavailable"} | 108 |
| 109 | ✓ | × | × | × | × | Vehicle Information | GearBoxAutoLeverPosition | Gearbox lever selection | integer | 0 | 0 | [0,1,10,11,12,13,14,15,2,3,4,5,6,7 | {"0":"Parking - P","1":"Reverse - R","2":"Neutral - N","3":"Drive - D","4":"Manual mode - M","5":"L-Low gear","6":"Ds-Drive Sport","7":"Confirmed lever position (no switch signal)","8":"B (Brake)","9":"Not used","10":"Not used","11":"Not used","12":"Not used","13":"Not used","14":"Not used","15":"Not available"} | 109 |
| 110 | ✓ | × | × | × | × | Vehicle Information | GearBoxAutomaticRangeIndication | Gear or mode of gearbox that is currently in operation. | integer | 0 | 0 | [0,1,10,11,12,13,14,15,16,17,18,1 | {"0":"OFF","1":"P-Parking","2":"R-Reverse","3":"N-Neutral","4":"D-Drive","5":"S-Sport","6":"L-Low gear","7":"B-Brake","8":"1st gear","9":"2nd gear","10":"3rd gear","11":"4th gear","12":"5th gear","13":"6th gear","14":"7th gear","15":"8th gear","16":"9th gear","17":"10th gear","18":"Not used","19":"Not used","20":"Manual 1st","21":"Manual 2nd","22":"Manual 3rd","23":"Manual 4th","24":"Manual 5th","25":"Manual 6th","26":"Manual 7th","27":"Manual 8th","28":"Manual 9th","29":"Manual 10th","30":"Not used","31":"Not used","32":"Auto 1st","33":"Auto 2nd","34":"Auto 3rd","35":"Auto 4th","36":"Auto 5th","37":"Auto 6th","38":"Auto 7th","39":"Auto 8th","40":"Auto 9th","41":"Auto 10th","42":"Not used","43"-"63":"Not used"} | 110 |
| 111 | ✓ | × | × | × | × | Vehicle Information | ePedalModeDisplayRequest | Status of the e-Pedal mode | integer | 0 | 0 | [0,1] | {"0":"No display","1":"ePedal Mode Active ON"} | 111 |
| 112 | ✓ | × | × | × | × | Vehicle Information | DriveModeState | Driving mode status | integer | 0 | 0 | [0,1,10,11,12,13,14,15,16,17,18,1 | {"0":"Mode 0=NORMAL/STANDARD/AUTO","1":"Mode 1=ECO","2":"Mode 2=SPORT/TRACK","3":"Mode 3=SPORT+/POWER","4":"Mode 4=COMFORT","5":"Mode 5=PERSONAL","6":"Mode 6=SNOW","7":"Mode 7","8":"Mode 8=OFF-ROAD/GRAVEL","9":"Mode 9=MUD/RUT","10":"Mode 10=SAND","11":"Mode 11=TOW","12":"Mode 12=ALL ROAD/ROCK","13":"Mode 13=EXTREM","14":"Mode 14=PERFO","15":"Mode 15=VITAMIN","16":"Mode 16=RACE","17":"Mode 17","18":"Mode 18","19":"Mode 19","20":"Mode 20","21":"Mode 21","22":"Mode 22","23":"Mode 23","24":"Mode 24","25":"Mode 25","26":"Mode 26","27":"Mode 27","28":"Mode 28","29":"Mode 29","30":"Mode 30","31":"Unavailable"} | 112 |
| 113 | ✓ | × | × | × | × | Vehicle Information | EngineAirTemperature | Engine air temperature in the intake manifold (air delivery system to the engine).<br>Some of the data might be off or unreliable because the sensor did not work properly or the conditions were unusual when the data was collected. For Nissan Qashqai (J12), we know that -40°C is the default value displayed when there's an error. | integer | -40 | 86 | 0 | Range: -40 – 86 Unit: ℃ | 113 |
| 114 | ✓ | × | × | × | × | Vehicle Information | CrashAirbagPassengerInhibition | Status of passenger airbag inhibition | integer | 0 | 0 | 0 | {"0":"Passenger AIRBAG not inhibited","1":"Passenger AIRBAG inhibited"} | 114 |
| 115 | ✓ | × | × | × | × | Vehicle Information | WindowsFrontLeftPosition | Instantaneous position of the front left window | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Window position invalid","1":"Window fully closed (Hardware or Software block position)","2":"Window Short Drop position","3":"Window in intermediate position (upper than RCU position)","4":"Window RCU Drop position","5":"Window in intermediate position (default or lower than RCU position)","6":"Window fully open (Software block position)","7":"Window fully open (Hardware block position)"} | 115 |
| 116 | ✓ | × | × | × | × | Vehicle Information | WindowsFrontRightPosition | Instantaneous position of the front right window | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Window position invalid","1":"Window fully closed (Hardware or Software block position)","2":"Window Short Drop position","3":"Window in intermediate position (upper than RCU position)","4":"Window RCU Drop position","5":"Window in intermediate position (default or lower than RCU position)","6":"Window fully open (Software block position)","7":"Window fully open (Hardware block position)"} | 116 |
| 117 | ✓ | × | × | × | × | Vehicle Information | WindowsRearRightPosition | Status of the instantaneous position of the rear right window | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Window position invalid","1":"Window fully closed (Hardware or Software block position)","2":"Window Short Drop position","3":"Window in intermediate position (upper than RCU position)","4":"Window RCU Drop position","5":"Window in intermediate position (default or lower than RCU position)","6":"Window fully open (Software block position)","7":"Window fully open (Hardware block position)"} | 117 |
| 118 | ✓ | × | × | × | × | Vehicle Information | StatusIgnitionSwitchPosition | Vehicle ignition switch status | integer | 0 | 0 | [0,1] | {"0":"Out of Ignition position","1":"Turned to Ignition or Starting position"} | 118 |
| 119 | ✓ | × | × | × | × | Vehicle Information | DoorsDriverLocked | Lock status of the driver side door. | integer | 0 | 0 | [0,1] | {"0":"Driver Door Unlocked","1":"Driver Door Locked"} | 119 |
| 120 | ✓ | × | × | × | × | Vehicle Information | DoorsPassengerLocked | Lock status of the front passenger's door | integer | 0 | 0 | [0,1] | {"0":"Passenger Door Unlocked","1":"Passenger Door Locked"} | 120 |
| 121 | ✓ | × | × | × | × | Vehicle Information | DoorsRearRightLocked | Lock status of the rear right door | integer | 0 | 0 | [0,1] | {"0":"Rear Right Door Unlocked","1":"Rear Right Door Locked"} | 121 |
| 122 | ✓ | × | × | × | × | Vehicle Information | DoorsRearLeftLocked | Lock status of the rear left door | integer | 0 | 0 | [0,1] | {"0":"Rear Left Door Unlocked","1":"Rear Left Door Locked"} | 122 |
| 123 | ✓ | × | × | × | × | Vehicle Information | DoorsBackLocked | Status of the back door lock | integer | 0 | 0 | [0,1] | {"0":"Back Door is Unlocked","1":"Back Door is Locked"} | 123 |
| 124 | ✓ | × | × | × | × | Vehicle Information | WindowsRearLeftPosition | Instantaneous position of the left rear window | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Window position invalid","1":"Window fully closed (Hardware or Software block position)","2":"Window Short Drop position","3":"Window in intermediate position (upper than RCU position)","4":"Window RCU Drop position","5":"Window in intermediate position (default or lower than RCU position)","6":"Window fully open (Software block position)","7":"Window fully open (Hardware block position)"} | 124 |
| 125 | ✓ | × | × | × | × | Vehicle Information | ESCBrakingPedalInformation | Press status of brake pedal | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Not used","1":"Brake pedal not pressed","2":"Brake pedal pressed","3":"Not used","4":"Brake pedal confirmed pressed","5":"Not used","6":"Not used","7":"Unavailable"} | 125 |
| 126 | ✓ | ✓ | ✓ | × | × | Vehicle Information | StatusWipingFront | Front windshield wiper status | integer | 0 | 0 | [0,1,4,6,7] | {"0":"front wiper in stop position","1":"front wiper forced to stop","4":"unavailable","6":"low speed wiping requested","7":"high speed wiping requested"} | 126 |
| 127 | ✓ | × | × | × | × | Vehicle Information | FrontWiperSwitchStatus | Windshield wiper speed status | integer | 0 | 0 | [0,1,2,3,4,5,6,7] | {"0":"Off","1":"Intermittent or auto","2":"Low speed","3":"High speed","4":"Mist","5":"Not used","6":"Not used","7":"Not used"} | 127 |
| 128 | ✓ | × | × | × | × | Vehicle Information | WipingFrontDuration | Front windshield wipers speed status | integer | 0 | 0 | [0,1,2,3] | {"0":"front wiper stopped","1":"low speed active","2":"high speed active","3":"Unavailable"} | 128 |
| 129 | ✓ | × | × | × | × | Vehicle Information | StatusDoorDriver | Status of the driver's door | integer | 0 | 0 | [0,1,2] | {"0":"Unavailable Value","1":"Driver door closed","2":"Driver door open"} | 129 |
| 130 | ✓ | × | × | × | × | Vehicle Information | StatusDoorRearLeft | Status of the rear left door | integer | 0 | 0 | [0,1,2] | {"0":"Unavailable Value","1":"Rear left door closed","2":"Rear left door open"} | 130 |
| 131 | ✓ | × | × | × | × | Vehicle Information | StatusDoorRearRight | Status of the rear right door | integer | 0 | 0 | [0,1,2] | {"0":"Unvailable Value","1":"Rear Right door closed","2":"Rear Right door open"} | 131 |

| # | CCS 2 | CCS 1/1.5 (w/NAVI) | CCS 1/1.5 (no NAVI) | ICE | EV | Data Category | Data Name (English Only) | Description | Data Type (English only) | Data Min Value | Data Max Value | Data Possible Value | Possible Value Meaning | # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 132 | ✓ | × | × | × | × | Vehicle Information | StatusDoorTailGate | Status of the tailgate door | integer | 0 | 0 | [0,1,2] | {"0":"Unvailable Value","1":"TailGate is closed","2":"TailGate is open"} | 132 |
| 133 | ✓ | × | × | × | × | Vehicle Information | StatusDoorFrontLeft | Status of the front left door | integer | 0 | 0 | [0,1,2] | {"0":"Unavailable value","1":"Door closed","2":"Door open"} | 133 |
| 134 | ✓ | × | × | × | × | Vehicle Information | StatusDoorPassenger | Passenger door status | integer | 0 | 0 | [0,1,2] | {"0":"Unavailable Value","1":"Passenger door closed","2":"Passenger door open"} | 134 |
| 135 | ✓ | × | × | × | × | Vehicle Information | StatusDoorFrontRight | Front right door open / close status visible on Instrument Panel | integer | 0 | 0 | [0,1,2] | {"0":"Unavailable value","1":"Door closed","2":"Door open"} | 135 |