

VIN

Model Year

2013 TOYOTA - PASSENGER CAR

B Error Code: 0 - VIN decoded clean. Check Digit (9th position) is correct

Manufacturer: [TOYOTA MOTOR MANUFACTURING CANADA](#)

Vehicle Type: PASSENGER CAR

Model Year: 2013

Make: TOYOTA

Model: Corolla

Body Class: Sedan/Saloon

Other Information

Information provided below is based on the details provided by the manufacturer of this vehicle to NHTSA in the part 565 submittal

Series: ZRE142L / AZE141L

Trim:

Gross Vehicle Weight Rating:

Drive Type: 4x2

Cylinders: 4

Primary Fuel Type: Gasoline

Engine Model: 2ZR-FE

Engine Brake (HP): 132

Engine Manufacturer:

Transmission Speed:

Transmission Style:

Engine Displacement (L): 1.8

Airbags:

- **Front:** 1st Row (Driver & Passenger)
- **Knee:**
- **Side:** 1st Row (Driver & Passenger)
- **Curtain:** All Rows
- **Seat Cushion:**
- **Other Restraint Info:**

Plant Information: Toyota Motor Manufacturing, Cambridge, Cambridge, Ontario, Canada

All Vehicle details

Group Name	Element	Value
	Suggested VIN	
	Error Code	0 - VIN decoded clean. Check Digit (9th position) is correct
	Possible Values	
	Additional Error Text	
General	Destination Market	
General	Make	TOYOTA
General	Manufacturer Name	TOYOTA MOTOR MANUFACTURING CANADA
General	Model	Corolla
General	Model Year	2013
General	Plant City	Cambridge
General	Series	ZRE142L / AZE141L
General	Trim	
General	Vehicle Type	PASSENGER CAR
General	Plant Country	Canada
General	Plant Company Name	Toyota Motor Manufacturing, Cambridge
General	Plant State	Ontario
General	Trim2	
General	Series2	
General	Note	Manufactured by NUMMI, but marketed by Toyota for 1NX.
General	Base Price (\$)	
General	Manufacturer Id	1085
General	Cash For Clunkers	
Exterior / Body	Body Class	Sedan/Saloon
Exterior / Body	Doors	4
Exterior / Body	Windows	
Exterior / Body	Wheel Base Type	
Exterior / Body	Track Width	
Exterior / Dimension	Gross Vehicle Weight Rating	
Exterior / Dimension	Bed Length (inches)	
Exterior / Dimension	Curb Weight (pounds)	
Exterior / Dimension	Wheel Base (inches)	
Exterior / Dimension	Wheel Base (inches) up to	
Exterior / Truck	Bed Type	
Exterior / Truck	Cab Type	
Exterior / Trailer	Trailer Type Connection	
Exterior / Trailer	Trailer Body Type	
Exterior / Trailer	Trailer Length (feet)	
Exterior / Trailer	Other Trailer Info	
Exterior / Wheel tire	Number of Wheels	
Exterior / Wheel tire	Wheel Size Front (inches)	
Exterior / Wheel tire	Wheel Size Rear (inches)	
Interior	Entertainment System	
Interior	Steering Location	
Interior / Seat	Number of Seats	
Interior / Seat	Number of Seat Rows	
Mechanical / Transmission	Transmission Style	

Mechanical / Transmission	Transmission Speeds	
Mechanical / Drivetrain	Drive Type	4x2
Mechanical / Drivetrain	Axles	
Mechanical / Drivetrain	Axle Configuration	
Mechanical / Brake	Brake System Type	
Mechanical / Brake	Brake System Description	
Mechanical / Battery	Battery Info	
Mechanical / Battery	Battery Type	
Mechanical / Battery	Number of Battery Cells per Module	
Mechanical / Battery	Battery Current (Amps)	
Mechanical / Battery	Battery Voltage (Volts)	
Mechanical / Battery	Battery Energy (KWh)	
Mechanical / Battery	EV Drive Unit	
Mechanical / Battery	Battery Current (Amps) up to	
Mechanical / Battery	Battery Voltage (Volts) up to	
Mechanical / Battery	Battery Energy (KWh) up to	
Mechanical / Battery	Number of Battery Modules per Pack	
Mechanical / Battery	Number of Battery Packs per Vehicle	
Mechanical / Battery / Charger	Charger Level	
Mechanical / Battery / Charger	Charger Power (KW)	
Engine	Engine Number of Cylinders	4
Engine	Displacement (CC)	1800.0
Engine	Displacement (CI)	109.84273937051
Engine	Displacement (L)	1.8
Engine	Engine Stroke Cycles	
Engine	Engine Model	2ZR-FE
Engine	Engine Power (KW)	98.4324
Engine	Fuel Type - Primary	Gasoline
Engine	Valve Train Design	
Engine	Engine Configuration	In-Line
Engine	Fuel Type - Secondary	
Engine	Fuel Delivery / Fuel Injection Type	Multipoint Fuel Injection (MPFI)
Engine	Engine Brake (hp)	132
Engine	Cooling Type	
Engine	Engine Brake (hp) up to	
Engine	Electrification Level	
Engine	Other Engine Info	
Engine	Turbo	
Engine	Top Speed (MPH)	
Engine	Engine Manufacturer	
Passive Safety System	Pretensioner	
Passive Safety System	Seat Belts Type	Manual
Passive Safety System	Other Restraint System Info	
Passive Safety System / Air Bag Location	Curtain Air Bag Locations	All Rows
Passive Safety System / Air Bag Location	Seat Cushion Air Bag Locations	
Passive Safety System / Air Bag Location	Front Air Bag Locations	1st Row (Driver & Passenger)

Passive Safety System / Air Bag Location	Knee Air Bag Locations	1st Row (Driver & Passenger)
Active Safety System	Driver Assist	
Active Safety System	Adaptive Cruise Control	
Active Safety System	Adaptive Headlights	
Active Safety System	Anti-lock Braking System (ABS)	
Active Safety System	Auto Brake / Auto Emergency Braking	
Active Safety System	Blind Spot Monitoring / Detection	
Active Safety System	Electronic Stability Control (ESC)	
Active Safety System	Traction Control	
Active Safety System	Forward Collision Warning	
Active Safety System	Lane Departure Warning	
Active Safety System	Lane Keep System	
Active Safety System	Rear Visibility Camera	
Active Safety System	Park Assist	
Active Safety System	TPMS	
Exterior / Bus	Bus Length (feet)	
Exterior / Bus	Bus Floor Configuration Type	
Exterior / Bus	Bus Type	
Exterior / Bus	Other Bus Info	
Exterior / Motorcycle	Custom Motorcycle Type	
Exterior / Motorcycle	Motorcycle Suspension Type	
Exterior / Motorcycle	Motorcycle Chassis Type	
Exterior / Motorcycle	Other Motorcycle Info	

Contact NHTSA Manufacturer Helpdesk at manufacturerinfo@dot.gov or 1-888-399-3277



U.S. DEPARTMENT OF TRANSPORTATION
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE
Washington, DC 20590
1-888-327-4236
1-800-424-9153 (TTY)

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