



TOYOTA COROLLA

VIN:LFM*****2667

2023

2000cc

FWD

CVT

Cross 2023 2.0L Pioneer Edition

Inspection Date:2026.07.21

Grade

S



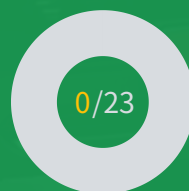
Accident

Accident-Free

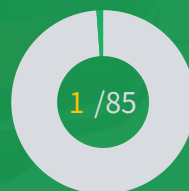


Flood Damage

Flood-Free



Fire Damage



Others

Fire-Free

According to XOYI inspection, the vehicle shows no signs of major structural or reinforced component damage caused by accidents, no flood damage, and no fire damage.



Basic Vehicle Information

Odometer 93,000km

Body Type SUVs

Displacement 2000cc

MFG Date 2023-07





Accident Conclusion: Accident-Free

The vehicle’ s structural components, including the front and rear longitudinal members, upper and lower side members, A/B/C/D pillars, and shock absorber mounts, as well as reinforced components such as the firewall, radiator support frame, fender inner structure, and rear panel, have been inspected across 70 accident-detection items. No signs of cutting, welding, replacement, deformation, or body repair were found. Based on the comprehensive evaluation, the vehicle is confirmed to be accident-free.



Defect Item 8		N/A 8	
! Major Defect		✔ Accident-Free	
Left Side Sill	✔	RF Headlamp Brkt.	✔
LF Headlamp Brkt.	✔	Left Roof Rail	✔
LR Quarter Panel	✔	IP Frame	✔
LR Inner Fender Str.	✔	RR Inner Fender Str.	✔
Rear Panel	✔	LR Tail Lamp Brkt.	✔
LR Fender Drain Ch.	✔	LR Shock Mount	✔
LR Fender Liner	✔	Airbag	N/A
RR Shock Mount	✔	RR Fender Liner	✔



Accident Conclusion: Accident-Free

Defect Item 8		N/A 8	
! Major Defect		✓ Accident-Free	
RR Tail Lamp Brkt.	✓	LR Long. Member	✓
RR Long. Member	✓	RR Fender Drain Ch.	✓
RR Quarter Panel	✓	Right Roof Rail	✓
Trunk Floor Panel	✓	Firewall	✓
RH B-Pillar Inner	✓	LH B-Pillar Inner	✓
Floor Crossmember	N/A	Right Side Sill	✓
FLM	N/A	Roof Panel	✓
RR Parcel Shelf (Metal)	✓	LF Door Weatherstrip	✓
LR Door Weatherstrip	✓	LF Long. Member	✓
RF Door Weatherstrip	✓	RF Long. Member	✓
RR Door Weatherstrip	✓	LF Crash Box	✓
RF Crash Box	✓	Rad Support	!
LF Shock Mount	✓	RF Shock Mount	✓
LF Inner Fender Str.	✓	RF Inner Fender Str.	✓
Instrument Panel	✓	LF Seat Belt	✓
RH A-Pillar Outer	✓	RH A-Pillar Inner	✓
LF Long. Member Flange	✓	RF Long. Member Flange	✓
LR Long. Member Flange	✓	RR Long. Member Flange	✓

Rad Support:

Depression, ≤100mm*100mm



Accident Conclusion: Accident-Free

LF Door:
Repainted

Rear Bumper:
Replacement

LF Quarter Panel:
Repainted

LR Door:
Repainted

RR Door:
Repainted

LR Tail Lamp:
Replacement



RF Headlamp:
Cracked, >100mm*100mm,
≤200mm*300mm

Defect Item 8		N/A 8	
! Major Defect		✓ Accident-Free	
RF Seat Belt	✓	RH B-Pillar Outer	✓
RH C-Pillar Outer	✓	RH C-Pillar Inner	✓
FBR	✓	RR Seat Belt	✓
Floor Pan	N/A	RH D-Pillar Outer	N/A
RH D-Pillar Inner	N/A	RBR	✓
LH D-Pillar Outer	N/A	LH D-Pillar Inner	N/A
LH C-Pillar Outer	✓	LH C-Pillar Inner	✓
LH B-Pillar Outer	✓	LR Seat Belt	✓
LH A-Pillar Outer	✓	LH A-Pillar Inner	✓
LF Door	!	RF Door	✓
Rear Bumper	!	Tail Gate	✓
RF Quarter Panel	✓	LF Quarter Panel	!
LR Door	!	RR Door	!
Front Bumper	✓	LR Tail Lamp	!
Rear Windshield	✓	RF Headlamp	!



Flood Damage Result: Flood-Free

This vehicle has undergone inspection of 31 flood-related items, including seat rails and foam, seat belts, carpets, body cavities, vehicle floor pan, as well as associated wiring harnesses and electrical components. No traces of rust, sediment, water accumulation, discoloration, or mold caused by water intrusion were found. Based on a comprehensive evaluation, the vehicle is determined to be a non-flood-damaged vehicle.



Defect Item 0

N/A 0

✓ Flood-Free

LH Sill Inner Cavity	✓	RH Sill Inner Cavity	✓
LH Sill Harness	✓	RH Sill Harness	✓
RR Seat Frame & Foam	✓	OBD Port	✓
DS Seat Rail & Frame	✓	PS Seat Rail & Frame	✓
LH Foot Vent	✓	RH Foot Vent	✓
TR Floor HAR & Fuse Box	✓	RR Seat Belt Buckle	✓
LR Seat Belt Buckle	✓	Eng. Comp. Conn.	✓
IP Frame	✓	Trunk Floor Panel	✓



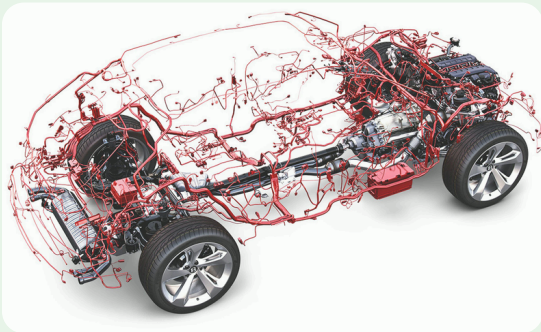
Flood Damage Result: Flood-Free

Defect Item 0		N/A 0	
✔ Flood-Free			
LF Floor NVH & Sealer	✔	LH FCM Inner	✔
LR Floor NVH & Sealer	✔	RF Floor NVH & Sealer	✔
RH FCM Inner	✔	IP Air Vent	✔
RR Floor NVH & Sealer	✔	ENG Fuse Box	✔
RF Carpet & Trim	✔	Headliner	✔
CL Socket	✔	Steering Column	✔
RR Carpet & Trim	✔	LR Carpet & Trim	✔
LF Carpet & Trim	✔		



Fire Damage Result: Fire-Free

This vehicle has undergone inspection of 23 fire-damage-related items, including engine compartment pipelines, cabin wiring harnesses and trim panels, fuel tank and fuel lines, trunk wiring harnesses and trim panels, as well as full vehicle exterior and interior coverings. No signs of soot, scorching, burning, charring, or melting caused by fire were found. Based on a comprehensive evaluation, the vehicle is determined to be a non-fire-damaged vehicle.



Defect Item 0		N/A 2	
✔ Fire-Free			
TR Floor HAR & Fuse Box	✔	LR Fender Liner	✔
RR Fender Liner	✔	Body Exterior Panels	✔
Eng. Insulation Pad	✔	ENG Hoses & Lines	✔
ENG Plastic Parts	✔	Cabin Trim Panels	✔
Cabin HAR & Conn.	✔	Trunk	✔
Battery & Acc.	✔	IP & Acc.	✔
RF Shock Mount Sealer	✔	LF Shock Mount Sealer	✔
Fuel Tank & Lines	N/A	ENG HAR & Labels	✔



Fire Damage Result: Fire-Free

XO

Defect Item 0		N/A 2	
✔ Fire-Free			
Driver Seat	✔	ENG Fuse Box	✔
FW Insulation Pad	✔	RR Seat	✔
Front Passenger Seat	✔	Floor Pan	N/A
TR Trim Panel	✔		

Interior and Function Inspection



Defect Item 0

N/A 3

 No Damage

LH Sill Inner Cavity		RH Sill Inner Cavity	
LH Sill Harness		RH Sill Harness	
LF Door Trim		RR Seat Frame & Foam	
OBD Port		DS Seat Rail & Frame	
PS Seat Rail & Frame		LR Door Trim	
LH Foot Vent		RH Foot Vent	
TR Floor HAR & Fuse Box		RR Seat Belt Buckle	
Power Window System		LR Seat Belt Buckle	
IP Frame		Trunk Lid Trim	
Airbag	N/A	Cabin Trim Panels	
Cabin HAR & Conn.		Trunk	

Interior and Function Inspection

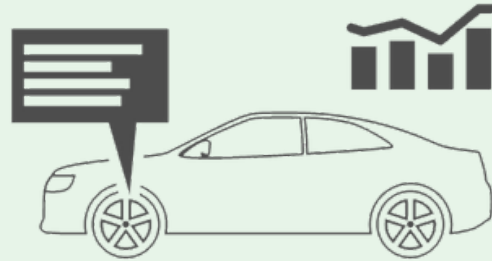
Defect Item 0		N/A 3	
 No Damage			
Battery & Acc.		IP & Acc.	
RF Shock Mount Sealer		LF Shock Mount Sealer	
Trunk Floor Panel		RR Door Trim	
A-Pillar Trim		B-Pillar Trim	
C-Pillar Trim		RF Door Trim	
RH Sun Visor		LH Sun Visor	
Headliner Grab Handle		Headlamp Control System	
Turn Signal System		LF Door Weatherstrip	
LR Door Weatherstrip		RF Door Weatherstrip	
RR Door Weatherstrip		D-Pillar Trim	N/A
LF Floor NVH & Sealer		LH FCM Inner	
LR Floor NVH & Sealer		Instrument Panel	
Driver Seat		LF Seat Belt	
RF Floor NVH & Sealer		RH FCM Inner	
IP Air Vent		RR Floor NVH & Sealer	
LF Door Inner Handle		Sunroof Control System	N/A
Infotainment SYS		RR Seat	

Interior and Function Inspection

Defect Item 0		N/A 3	
✔ No Damage			
LR Door Inner Handle	✔	RR Door Inner Handle	✔
Front Passenger Seat	✔	RF Carpet & Trim	✔
RF Door Inner Handle	✔	RF Seat Belt	✔
Glove Box	✔	Headliner	✔
CL Socket	✔	RR Seat Belt	✔
RR Carpet & Trim	✔	TR Trim Panel	✔
LR Seat Belt	✔	LR Carpet & Trim	✔
LF Carpet & Trim	✔		



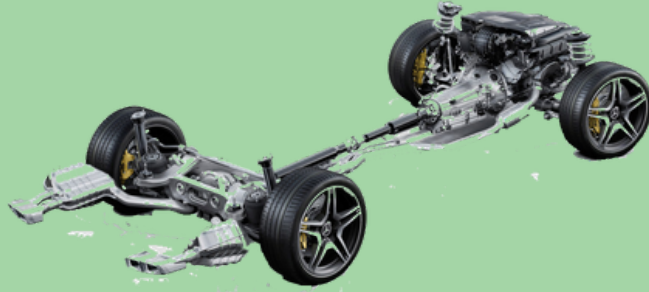
Engine Inspection



Engine Hood:
Depression, >
100mm*100mm,
≤200mm*300mm

Defect Item 1		N/A 1	
! Major Defect	✓ No Damage		
Eng. Comp. Conn.	✓	ENG Hoses & Lines	✓
ENG Plastic Parts	✓	Engine Exterior	✓
Fuel Tank & Lines	N/A	Eng. Valve Cover	✓
Engine Front Cover	✓	ENG HAR & Labels	✓
ENG Fuse Box	✓	Engine Hood	!

▶ Chassis Inspection



Defect Item 0

N/A 0

✓ No Damage

Trans. Valve Body Cover ✓

Trans. Exterior ✓

Transmission Case ✓

Steering Column ✓

Vehicle Inspection Rating Standard:

Grade	Condition	Condition Description	Typical Meaning
S	Excellent Condition	No accident, no structural repair, original factory condition	Nearly new / premium used vehicle
A	Good Condition	No structural damage, only minor cosmetic wear or repainting	Well-maintained vehicle
B	Fair Condition	Moderate repair history, some panels replaced or repainted	Usable vehicle with repair history
C	Poor Condition	Major repair history, possible accident involvement	Accident vehicle with clear damage history
M	Minor Damage	Light damage or minor repair required, no structural impact	Small accident / minor repair vehicle
R	Repaired / Rebuilt	Previously damaged and repaired, may include structural repair	Accident-repaired or rebuilt vehicle