

# Pre-purchase Inspection

RepairOrder 20036200155709

Stephen Morison

Date: Jan 09 2026

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2013 NISSAN-DATSUN TRUCK MURANO V6-3498 3.5L DOHC

**Odometer In:** 166441

**VIN:** JN8AZ1MW5DW310666

**Odometer Out:** 166444

**Plate:** TL2 59S

## Body

	OK	Suggested	Required
Door, trunk, hood locks/latches operation	<input checked="" type="checkbox"/>		
Windshield, window glass, doors, mirrors	<input checked="" type="checkbox"/>		
Grille, body moulding and bumpers	<input checked="" type="checkbox"/>		
Paint & body panels	<input checked="" type="checkbox"/>		
Spare tire/wrench/jack/locknut	<input checked="" type="checkbox"/>		
Wheel covers/wrench	<input checked="" type="checkbox"/>		
Frame, unibody, floor/trunk panels	<input checked="" type="checkbox"/>		
Inspect vehicle for structural damage	<input checked="" type="checkbox"/>		
Wheels, rims - visible damage	<input checked="" type="checkbox"/>		

## Comments

## Interior

	OK	Suggested	Required
Interior trim & panels	<input checked="" type="checkbox"/>		
Seats/seat controls are operational	<input checked="" type="checkbox"/>		
Seat belt(s)/child seat hardware functional	<input checked="" type="checkbox"/>		
Sun visors are functional	<input checked="" type="checkbox"/>		
Radio/radio controls are operational	<input checked="" type="checkbox"/>		
Rear-view mirror	<input checked="" type="checkbox"/>		
Tilt steering wheel	<input checked="" type="checkbox"/>		

## Comments

## Electrical

	OK	Suggested	Required
Wiper blades/arms/motor/washers	<input checked="" type="checkbox"/>		
Turn signals/4-way flashers	<input checked="" type="checkbox"/>		
Lights, exterior/interior (all)	<input checked="" type="checkbox"/>		
Instrument panel & gauges	<input checked="" type="checkbox"/>		
Power windows/locks, etc.	<input checked="" type="checkbox"/>		
Power mirrors	<input checked="" type="checkbox"/>		

## Comments

### Reason Codes

#### Required:

A - Part no longer performs intended function

B - Part does not meet a design specification (regardless of performance)

C - Part is missing

#### Suggested:

- 1 - Part is close to end of useful life (just above discard specifications, or weak, failure likely to occur soon, etc.)
- 2 - Address a customer need, convenience, or request (to stiffen ride, enhance performance, eliminate noise, etc.)
- 3 - To comply with maintenance recommended by the vehicle Original Equipment Manufacturer
- 4 - Technician's recommendation based on substantial and informed experience

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Front/rear electrical defrosters

 

Power outlets are operational

 

Power sunroof

 

Horn

 

## Engine

Ignition wires, plugs, coils

 

Battery Test

 

Battery Cables

 

Timing chain/belt (noises or maintenance)

 

Serpentine/V-belts

 

Air Filter

 

PCV System

 

Engine oil, level/condition/leaks

 

## Comments

## A/C Heating

Blower motor, switches & controls

 

Climate control system operation

 

Thermometer vent test

 

Compressor/clutch operation

 

## Comments

## Cooling System

Coolant/level/condition/strength

 

Radiator core/cap

 

Recovery reservoir

 

Water pump (noise/leaking)

 

Hoses/connections

 

Heater core/valve/flow

 

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	OK	Suggested	Required
Engine operating temperature	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Coolant sensors/electric fan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

## Fuel System

	OK	Suggested	Required	Comments
Fuel injection system operational	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Fuel tank/lines/pump	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Fuel tank filter (mileage)	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Throttle linkages	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

## Exhaust

	OK	Suggested	Required	Comments
Exhaust pipes/muffler/resonator	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Brackets/clamps/hangers	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Catalytic converter(visual)	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

## Driveline

	OK	Suggested	Required	Comments
Wheel and axle bearings/seals	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Driveshaft/U-joint/hangers	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Differential - check vent tube	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Differential oil, level/condition	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Differential noise, oil leaks	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Transmission oil, level/condition	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Transmission noise, oil leaks	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Engine/transmission mounts	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Clutch operation, release bearing	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Clutch linkage/cable, hydraulic system	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
C.V. axles/joints/boots	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

## Steering & Suspension

	OK	Suggested	Required	Comments
Steering box	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

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Power steering pump

 

Hydraulic hoses, fittings

 

Pitman arm

 

Centre/drag link

 

Idler arm

 

Ball joints

 

Tie rod end

 

Tie rod inner socket

 

Steering rack and pinion

 

Control arm, cams, bushings

 

Stabilizer bars, bushings

 

Strut rod bushings

 

Springs front

 

Springs rear

 

Shocks/struts front

 

Shocks/struts rear

 

Ride height

 

## Brakes

Disc pads front

 

Disc rotors front

 ! 

*Replaced 2 years ago*

Calipers and pistons

 

Caliper mountings/bushings

 

Disc pads/shoes rear

 

Disc rotors/drums rear

 ! 

## Comments

MINOR SURFACE RUST

**Suggest:** Technician's recommendation based on substantial and informed experience

MINOR SURFACE RUST

**Suggest:** Technician's recommendation based on substantial and informed experience

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OK      Suggested      Required

## Measurements

Brake pads/shoes

/1000s - Front      /1000s - Rear  
10MM      5MM

Rotors

/1000s - Front      /1000s - Rear  
25MM      18MM

Drums

/1000s

Linings

/1000s

Front flex hoses(visual)

Rear flex hoses(visual)

Wheel cylinders

Backing plates

Linings - hold down hardware

Steel brake lines

Master cylinder

Brake booster unit

Brake fluid condition/level

Parking brake  
cables/adjusters(operational)

## Tires & Wheels

Wheel nuts, studs

Replaced

TPMS

Off      On

## Comments

LF SENSOR DEAD

Suggest: Address a customer need, convenience, or request

RF

/32s      PSI      Wear  
7      32

LF

/32s      PSI      Wear  
7      32

RR

/32s      PSI      Wear  
7      32

LR

/32s      PSI      Wear  
7      32

## Road Test

Engine performance,  
starter/running

Transmission shift/operation

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Clutch operation

	OK	Suggested	Required
Clutch operation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Steering/ride/handling/centering

	OK	Suggested	Required
Steering/ride/handling/centering	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Cruise control

	OK	Suggested	Required
Cruise control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Wheel balance/vibration

	OK	Suggested	Required
Wheel balance/vibration	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Driveline noise

	OK	Suggested	Required
Driveline noise	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Brake system condition

	OK	Suggested	Required
Brake system condition	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Four wheel drive/transfer case

	OK	Suggested	Required
Four wheel drive/transfer case	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Speedometer/odometer

	OK	Suggested	Required
Speedometer/odometer	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

## If Required, Additional Fees Apply

Retrieve Fault Codes

	OK	Suggested	Required
Retrieve Fault Codes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

ABS

TCS

VCS

## Terms & Conditions

Information in this document may only be based on a visual inspection of your vehicle on the date specified above.

This inspection is not intended to be exhaustive in nature.

For a more comprehensive inspection, please consult your Canadian Tire service associate.

Canadian Tire assumes no liability in connection with the information provided above.

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