

Register entry, as of 28 October 2026

Listed for sale

Record ID 9d4219ec8c3d

1995 Dodge Ram

5.9 L, 6 cylinders · 4WD · Pickup · Diesel

VEHICLE IDENTIFICATION NUMBER [1]

3B7 MF33C 8 S M 159226

WMI 1-3

Dodge · CHRYSLER DE ME...

DESCRIPTOR 4-8

Ram · 5.9 L

CHECK 9

Verified

YEAR 10

1995

PLANT 11

Mexico City

SERIAL 12-17

Build sequence

§1 IDENTITY [1]

Model year	1995	Engine	5.9 L, 6 cylinders
Make	Dodge	Fuel	Diesel
Model	Ram	Drive	4WD
Trim	Not in the decode	Maker	CHRYSLER DE MEXICO TOLUCA
Body	Pickup	Plant	Mexico City, Mexico

§2 OBLIGATIONS [2]

cardog.app/tools/recalls/dodge/ram/1995

14 recalls listed by Transport Canada for this model year

Structure	2001055 8 Mar 2001
On certain pickup trucks located in Ontario, Quebec and the Maritime provinces, corrosion of the hood secondary latch return spring may cause the hood secondary latch to become inoperative, possibly allowing the hood to open unexpectedly if the primary hood latch mechanism is not engaged. Such an occurrence could block driver vision and result in possible loss of control and a crash. Correction: A new secondary hood latch that incorporates a stainless steel spring will be installed on affected vehicles.	
Engine	2001052 8 Mar 2001
On certain diesel pickup trucks, the throttle cable can unravel (fray) or break, which could result in loss of throttle control and loss of power. Correction: Original throttle control cable and upper bell crank lever will be replaced on affected vehicles.	
Electrical	2000144 30 Jun 2000
Certain pickup trucks were built with an ignition switch and wiring that may overheat under certain operating conditions. High electrical current loads pass through the switch when the blower motor is operated on high for an extended period of time. The extensive current load can cause the ignition switch and wiring to overheat, possibly resulting in a vehicle fire. Correction: Vehicles will have a relay and overlay harness installed. In addition, the ignition switch and wiring will be inspected and replaced as necessary.	



Suspension

1999158 27 Aug 1999

On certain pickup trucks equipped with a diesel or V-10 engine, the front suspension spring/shock towers may crack and eventually separate from the vehicle frame. If the left side tower cracking goes undetected by the operator and separates from the frame, the shock tower may damage the rear wheel brake lines. If this happens, this may result in reduced system pressure creating the potential for increased stopping distances. Correction: Spring/shock towers will be inspected and vehicles exhibiting cracking will have the towers replaced with a tower that incorporates reinforcement. Vehicles that do not exhibit cracking will have a weld on reinforcement added.

Structure

1999132 28 Jun 1999

On certain 4 x 4 pickups equipped with an 8.0 litre V10 engine, Under certain heavy duty applications, such as driving up a steep grade in four wheel drive with a full load, the local exhaust temperature proximate to the hydraulic clutch line may generate line temperatures that exceed the temperature limit of the clutch line material. If this operating condition occurs and the clutch is depressed, the line may rupture and fluid may ignite on the hot exhaust potentially causing a vehicle fire. Correction: The hydraulic clutch line will be altered to prevent line melting due to exhaust system heat transfer.

Electrical

1999027 23 Feb 1999

On certain Ram 3500 vehicles, the headlamp switches used in this truck series operate under a high current load which results in switch internal temperatures above the 100 degree centigrade limit for the internal lubing grease. This heat will cause the grease to break down and increase the resistance in the switch resulting in eventual switch failure. Correction: Headlamp switches will be replaced and a relay will be included in the park lamp wiring circuit causing the headlamps or park lamps to go out.

8 more on the model-year record, cardog.app/tools/recalls/dodge/ram/1995

Listed for the model year, not checked against your VIN. Dodge confirms which apply.

Check your VIN with Mopar Canada or call a Dodge dealer with your VIN.

www.mopar.com/en-ca/my-vehicle/recalls/search.html

United States: 17 NHTSA records for this model year, kept apart from the Canadian listing.^[3]

§3 VALUE [4]

This car asks \$48,900^[5], the median^[4].



Lowest ask	\$48,900
Middle half	\$48,900 – \$48,900
Median ask	\$48,900
This car	\$48,900

Same model year · 1 live listings · as of 28 Oct 2026

§4 EVENTS

1995

Model year 1995^[1]

Assembly plant Mexico City, Mexico

7 Apr 1995

Transport Canada recall 1995063^[2]

Issued for the model year · Structure

20 Nov 1996

Transport Canada recall 1996187^[2]

Issued for the model year · Steering



7 May 1997	Transport Canada recall 1997096 ^[2] Issued for the model year · Powertrain
7 May 1997	Transport Canada recall 1997095 ^[2] Issued for the model year · Brakes
16 Oct 1997	Transport Canada recall 1997178 ^[2] Issued for the model year · Emissions
20 Nov 1997	Transport Canada recall 1997206 ^[2] Issued for the model year · Fuel system
4 Mar 1998	Transport Canada recall 1998038 ^[2] Issued for the model year · Emissions
17 Jun 1998	Transport Canada recall 1998123 ^[2] Issued for the model year · Emissions
23 Feb 1999	Transport Canada recall 1999027 ^[2] Issued for the model year · Electrical
28 Jun 1999	Transport Canada recall 1999132 ^[2] Issued for the model year · Structure
27 Aug 1999	Transport Canada recall 1999158 ^[2] Issued for the model year · Suspension
30 Jun 2000	Transport Canada recall 2000144 ^[2] Issued for the model year · Electrical
8 Mar 2001	Transport Canada recall 2001055 ^[2] Issued for the model year · Structure
8 Mar 2001	Transport Canada recall 2001052 ^[2] Issued for the model year · Engine
26 Oct 2026	Listed for sale, Belleville, ON ^[5] PERFORMANCE SALES & LEASING · asking \$48,900
27 Oct 2026	Listing last updated ^[5] asking \$48,900

§5 DOCUMENTS

Window sticker We have not collected this label yet.

SOURCES

- | | |
|---|--|
| [1] Cardog identity register, decoded from the VIN | [4] Cardog market quote, same model year, 1 live listings, as of 28 Oct 2026 |
| [2] Transport Canada recall database, listed for the model year | [5] Live public dealer listings on Cardog, as of 28 Oct 2026 |
| [3] NHTSA recall records (United States), listed for the model year | |



STATEMENT OF SCOPE

This record is what public sources held about this vehicle when Cardog read it, each fact cited to its source. It read the VIN decode, Transport Canada's recall listing, NHTSA's recall records, Cardog's market quote and live public dealer listings. Recalls are listed for the model year, not checked against this VIN; the manufacturer confirms which apply. It is not a vehicle history or ownership report, and it carries no owner information.

