

Vehicle Inspection Form

Inventory ID: 36216	Asset Number:	Fair Market Value:
Short Description: Year <u>2017</u> Make <u>Dodge</u> Model <u>RAM</u>		
VIN: <u>1C6RR7XT3HS779746</u>	Title: <input checked="" type="checkbox"/> Clean Title <input type="checkbox"/> Salvage Title <input type="checkbox"/> No Title <input type="checkbox"/> Court Documents Only <input type="checkbox"/> SF97 Form <input type="checkbox"/> Other	
Odometer: <u>168,579</u> <input checked="" type="checkbox"/> Miles <input type="checkbox"/> Kilometers <input type="checkbox"/> Hours Odometer Accurate? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		

Long Description:

This Vehicle: ☒ Starts ☐ Starts with a Boost & ☒ Runs/Drivable ☐ Engine Runs ☐ Does Not Run ☐ For Parts Only

Engine- Type: 5.7 L, V 8 ☒ Gas ☐ Diesel Engine ☐ Propane/Natural Gas ☐ Gas/Electric Hybrid

Engine Condition: ☒ Runs ☒ Needs repair ☐ is in unknown condition

Repairs needed: EXHAUST LEAK

This vehicle was maintained every _____ ☐ Days ☐ Hours ☐ Miles/Kilometers

Date Removed from Service: _____ Maintenance Records: ☐ Available ☐ Not Available For Inspection

Transmission: ☒ Automatic ☐ Manual _____ Speed Condition: ☒ Operable ☐ Needs repair ☐ Is Unknown Condition

Repairs Needed: _____

Drivetrain: ☐ 2 Wheel Drive ☒ 4 Wheel Drive Condition: _____

Exterior: Color: BLACK Windows: ☐ No Cracked Glass ☒ Cracked WINDSHIELD

Minor: ☒ Dents ☒ Scratches ☒ Dings Tire Condition: OK Tread: _____ #Flat _____ Hubcaps # _____

Major Damage to: _____

Additional Damage: _____

Decals: ☐ None ☐ Have Been Sprayed or ☒ Have been Removed & ☒ Impressions Remain ☐ No impressions

Emergency equip: ☐ None ☒ Has been removed & ☒ There are holes in the exterior ☐ There are no holes

Interior: Color BLACK ☐ Cloth ☒ Vinyl ☐ Leather

Damage to Seats: DRIVERS SEAT TORN

Damage to Dash/Floor: HOLES IN FLOOR

Radio: ☒ Stock or ☐ Brand & Model: _____ ☐ AM ☒ AM/FM ☐ AM/FM Cassette ☐ AM/FM CD

AC Condition: ☒ Cold ☐ Unknown ☐ No AC Air Bags: ☐ Driver's Side ☐ Dual

☒ Cruise Control ☒ Tilt Steering ☒ Remote Mirrors ☒ Climate Control

Power: ☒ Steering ☒ Windows ☒ Door Locks ☒ Seats

Additional Equipment: BRUSH GUARD

Manufacturer _____ Model _____ Serial # _____

☐ Tool Box ☐ Light Bar ☐ Ladder Rack ☐ Utility Body: Brand _____ ☐ Hitch: Type _____

Location of Asset: _____

Pre Scan Vehicle System Report

VEHICLE INFORMATION

VIN	1C6RR7XT3HS779746
MAKE	Ram
YEAR	2017
MODEL	1500 (4WD)
ENGINE	5.7L V8 MPI
SYSTEM	CodeScan
LICENSE PLATE	
ODOMETER	168579 mi

CODE SCAN RESULTS

Systems Analyzed: 17

- ⚠ Engine: 1
- ⚠ Transmission: 1
- ⚠ Antilock Brakes: 2
- ⚠ Airbag: 1
- ⚠ Body Control Module (BCM): 6
- ⚠ Door Module - Driver (DDM): 3
- ⚠ Door Module - Passenger (PDM): 4
- ✅ Drive Train Control Module (DTCM): 0
- ⚠ Electric Power Steering (EPS): 3
- ⚠ Heat Ventilation A/C (HVAC): 2
- ⚠ Instrument Panel Cluster (IPC): 1
- ⚠ Integrated Trailer Brake Module (ITBM): 2
- ⚠ Radio (CMCM): 1
- ⚠ Radio Frequency Hub (RFH): 5
- ✅ Steering Column Control Module (SCCM): 0
- ⚠ Tire Pressure Monitor (TPM): 5
- ✅ Vehicle System Interface Module (VSIM): 0
- ✅ OBDII Codes (\$03): 0
- ⚠ OBDII Permanent Codes (\$0A): 1

Engine

P0944 | Loss of Hydraulic Pump Prime

Transmission

P0944 | Loss of Hydraulic Pump Prime

Antilock Brakes

C2100-16 | Battery Voltage Low - Circuit Voltage Below Threshold - Stored.

C212A-16 | System Voltage - Circuit Voltage Below Threshold - Stored.

Airbag

B21DD-16 | System Voltage - Circuit Voltage Below Threshold - Stored.

Body Control Module (BCM)

- B1751-11 | Courtesy Lamp Control - Circuit Short to Ground - Stored.
- B2199-16 | Battery Voltage - Circuit Voltage Below Threshold - Stored.
- B1707-15 | Left Reverse Lamp Control - Circuit Short to Battery or Open - Active, Stored.
- B16B7-15 | Center Stop Lamp Control - Circuit Short to Battery or Open - Active, Stored.
- B170B-15 | Right Reverse Lamp Control - Circuit Short to Battery or Open - Active, Stored.
- B1642-15 | Rear Left Turn Lamp Control - Circuit Short to Battery or Open - Active, Stored.

Door Module - Driver (DDM)

- B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.
- B210C-16 | Battery Voltage Input - Circuit Voltage Below Threshold - Stored.
- U113D-00 | Lost Communication With Master Power Window Switch - Stored.

Door Module - Passenger (PDM)

- B224F-54 | Door Module Internal - Missing Calibration - Active, Stored.
- B18BA-11 | Window Control - Circuit Short to Ground - Active, Stored.
- B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.
- B210C-16 | Battery Voltage Input - Circuit Voltage Below Threshold - Stored.

Electric Power Steering (EPS)

- C2129-16 | Battery Voltage - Circuit Voltage Below Threshold - Stored.
- C212A-84 | System Voltage - Signal Below Allowable Range - Stored.
- C2128-00 | ECU Reset/Recovery Occurred - Stored.

Heat Ventilation A/C (HVAC)

- B210A-84 | System Voltage Low - Signal Below Allowable Range - Stored.
- B210D-84 | Battery Voltage Low - Signal Below Allowable Range - Stored.

Instrument Panel Cluster (IPC)

- B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.

Integrated Trailer Brake Module (ITBM)

- C10CA-11 | Integrated Trailer Brake Module (ITBM) Adjustment Switch - Circuit Short to Ground - Stored.
- C2129-16 | Battery Voltage - Circuit Voltage Below Threshold - Stored.

Radio (CMCM)

- B210A-16 | System Voltage Low - Circuit Voltage Below Threshold - Stored.

Radio Frequency Hub (RFH)

- B2199-16 | Battery Voltage - Circuit Voltage Below Threshold - Stored.
- B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.
- C0077-00 | Low Tire Pressure - Active, Stored.
- U103C-00 | KIN/IGNM Communication - Stored.
- C1502-31 | Tire Pressure Sensor 2 - No Signal - Active, Stored.

Tire Pressure Monitor (TPM)

- B2199-16 | Battery Voltage - Circuit Voltage Below Threshold - Stored.
- B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.
- C0077-00 | Low Tire Pressure - Active, Stored.
- U103C-00 | KIN/IGNM Communication - Stored.
- C1502-31 | Tire Pressure Sensor 2 - No Signal - Active, Stored.

OBDII Permanent Codes (\$0A)

- P0123 | Throttle/Pedal Position Sensor/Switch "A" Circuit High

READINESS MONITORS

Tests Complete

- ✓ Misfire
- ✓ Comprehensive Component
- ✓ Oxygen Sensor Heater

Not Complete

- Fuel System
- EGR/VVT
- Catalyst
- Evaporative System
- Oxygen Sensor

