

## 1968 Chevrolet Corvette Convertible



I inspected the 1968 Chevy Corvette at the sellers home.

#### Exterior

The body and paint of this vehicle is impressive. The seller stated that the previous owner had painted vehicle about 10 years ago. The paint job was done well. Aside from some minor pitting on the front bumper. Horizontal scratch on the passenger rear quarter panel close to the back of the rear door edge, some super official clear coat scratches around the area that the sunroof sits, there were no major issues with the paint of the vehicle. The driver's door and passenger door open and closed without getting stuck on the door striker. The passenger door is a little bit harder to close, because the door trim panel is slightly out of alignment. Front headlights swivel open without hitting or scraping the front bumper. The convertible top opens and closes without any problems. All latches and stays function. The Chrome bumpers and mirrors are all in good shape.

#### Vehicle interior

Interior of this vehicle is in really good shape. Seats, carpet, headliner, and trim panels all are clean

and look good. The door trim panels are slightly off at the top edge of both doors. Center console, dashboard, and gauges work without any problems. That cargo area behind the two front seats is clean without any issues. The seller demonstrated the controls of the AC function, but I was not able to feel any cool air coming out of the vents.

#### Mechanical

I then looked under the hood at the fluid capacity in the engine bay. Oil, coolant, power steering fluid, and brake fluid, we're all at correct capacity. The engine looked clean, without any signs of leaks from the top. The air filter was slightly dirty, but did not look like it needed to be changed. I did not see any leaks coming from the carburetor. The master and slave cylinders look like they have been replaced. The seller stated that the engine currently in the vehicle is not the original engine. Next I looked underneath the vehicle to see if there were any signs of leaks or failure. The bottom of the oil pan is dry and clean. Power steering pump and lines have some small amounts of wet residue and dirt, indicating a possible leak. The vehicle would need to be put up on a lift to verify exactly what the issue is. The suspension components underneath look to be in good shape and steering linkages look to be well lubricated. In the rear of the vehicle I checked the condition of the rear suspension. The suspension looked to be in order. Some of the brake components looked to have been replaced as well as some of the suspension components. Please see photos, and photos of receipts.

#### **Test Drive**

The seller took me on a road test at regular city driving as well as highway speeds. Vehicle accelerated and braked without any issues. Seller was able to demonstrate the transmission going through all four gears, as well as reverse without any issues. I was observing the seller's hands on the steering wheel while driving. I did not see them shake on turns, I did not see the steering wheel shake during breaking. The vehicle did not have any weird clunks or squeaks while turning and the vehicle was fairly smooth for a classic car as far as suspension goes. The vehicle was a fun ride with the top down. You can tell the pride and ownership of the seller.

#### See below and pictures for more info

Vehicle Info
Year - 1968
Make - Chevrolet
Model - Corvette Convertible
Mileage - 62606
Transmission - Manual
VIN Number - 194678S426781
Interior - Vinyl
Interior Color - Red
Body Color - Red
Engine - 8 Cylinder
Drive Type - Rear Wheel Drive
Fuel Type - Gas

Exterior	
Wiper Blades	~

Mechanical	
Air Filter	V
Battery Condition	V
Charging System	V
Cooling Fan Condition	V
Radiator Cap Sealing Properly	V
Hoses	V
Radiator	V
Engine Coolant	V
Coolant Leaks	V
Belts	V
Power Steering	V
Steering Fluid	X
visible signs of moisture around power steering linkages and p	ump.
Engine Oil	V
Engine Fluid Leaks	V
Transmission Fluid	~

Windshield Washer	<b>V</b>				
Body Alignment	<b>V</b>				
Scratches					
Minor scratch on passenger quarter panel close to door					
Dings	<b>V</b>				
Dents	<b>V</b>				
Paint Condition	<b>V</b>				
Body Seals	<b>V</b>				
Rust	<b>V</b>				
Exterior Lights	<b>V</b>				
Door Mirrors	<b>V</b>				
Bumpers	<b>V</b>				
Side Moldings	<b>V</b>				
Convertible Top	<b>V</b>				
Frame Damage	<b>V</b>				
Glass	<b>V</b>				
Body Filler?	<b>V</b>				
Hood	<b>V</b>				
Doors	<b>V</b>				
Floors	<b>V</b>				
Rockers	<b>V</b>				
Quarter Panels	<b>V</b>				
Chrome	<b>V</b>				

Interior				
Steering Wheel	~			
Horn	~			
Seat Condition	~			
Seat Belts	~			
Clock	~			
Radio/Navigation	~			
Inner Door Panels	X			
Interior trim panels are not fully seated correctly on passenger a driver's doors.	ınd			
Window Function	~			
Center Console				
Dash				
Sun Visors				
Dash Lights	<b>/</b>			
Dash Gauges	~			
Air Conditioning	X			
Vent and controls work but A/C didn't feel like it was coming on helping to cool the vehicle interior when engaged	or			
Heater	~			
Carpet	<b>V</b>			
Floor Mats	~			
Cigarette Use	~			
Unusual Odors	~			
Headliner	~			
Blower Motor	~			
Interior Trim	~			
Inner Trunk	~			

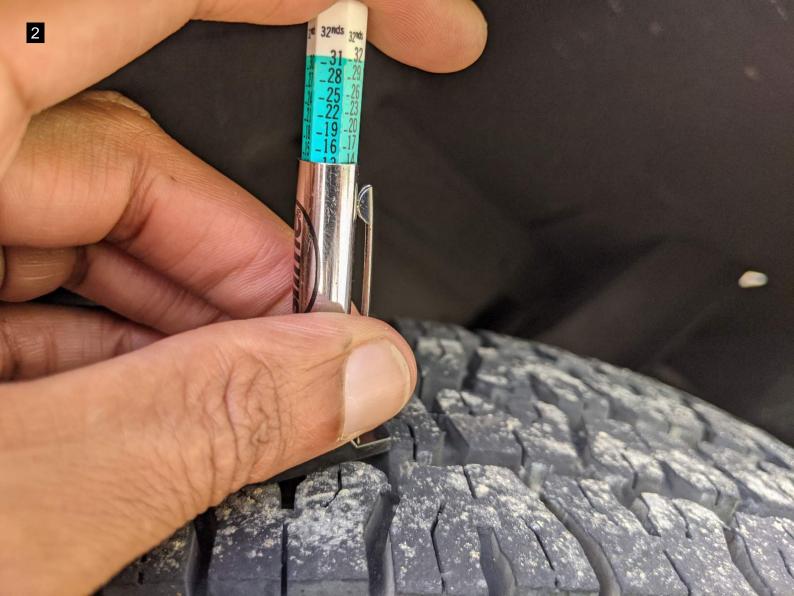
Transmission Leaks	>
Brake System	>
Brake Fluid Leaks	<b>&gt;</b>
Muffler System	<b>&gt;</b>
CV Joints and Axles	<b>&gt;</b>
Shocks and bushings	<b>&gt;</b>
Ball Joints and Tie Rods	~

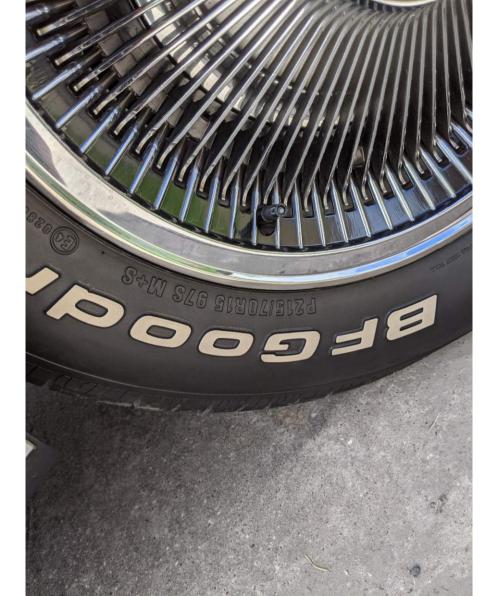
	-
Road Test	
Road Test	~
Engine Performance	~
Transmission performance	~
Clutch Performance	~
Differential Performance	~
Transfer Case Performance	~
Wheel Bearing Performance	~
Braking Performance	~
Suspension Performance	~
Steering Performance	~
Engine Starting	X
Slight lag upon cold start, but vehicle started	•
TIRES/WHEELS	
Spare Tire	X
No spare tire found with vehicle.	
Tire Manufacturer	
Driver's Front - BFGoodrich	
Passenger's Front - BFGoodrich	
Driver's Rear - BFGoodrich	
Passenger's Rear - BFGoodrich	
Tire Size	
Driver's Front - 215/70/15	
Passenger's Front - 215/70/15	
Driver's Rear - 215/70/15	
Passenger's Rear - 215/70/15	
Tire Condition	
Driver's Front - No Issues	
Passenger's Front - No Issues	
Driver's Rear - No Issues	
Passenger's Rear - No Issues	
Wheel Condition	
Driver's Front - No Issues	
Passenger's Front - No Issues	
Driver's Rear - No Issues	
Passenger's Rear - No Issues	
Tire Tread	
Driver's Front - 15/32	
Passenger's Front - 15/32	
Driver's Rear - 16/32	
December 15/00	

Passenger's Rear - 15/32











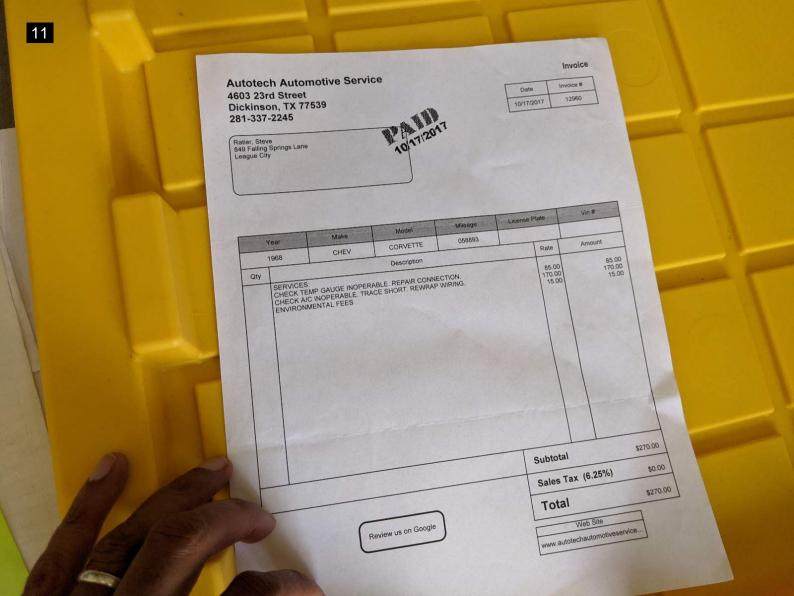












#### Autotech Automotive Service 4603 23rd Street Dickinson, TX 77539 281-337-2245

Ratier, Steve 849 Falling Springs Lane League City



#### Invoice

Date	Invoice #
11/24/2017	12991

	Year	Make	Model	Mileage	License l	Plate	Vin#
	1968	CHEV	CORVETTE	058893			
	1900		Description			Rate	Amount
Qty	LOUT TRAILIN	AKE CABLES AN NER AND OUTER WHEELS. ADJUS NTAL FEES	NG ARMS SUPPLIED BE EHICLE , RUSTED AND ID PARK BRAKE LEVE! TIE RODS AND SLEEN ST POWER STEERING	K		85.00 170.00 20.00 77.00 76.00 79.38	19.50
					T	Subtotal	\$1,3
					1	Jun	(2.25%)

### Autotech Automotive SVC

4603 23rd St Dickinson, TX 77539

Phone Number: 281-337-2245 Fax Number:

		Fax Number:	11/27/2017 12:07:27 PM
Customer:	Steve Ratier	Date:	102020
Company:		VIN Technician:	Kent
License No:		Order No.:	
Odometer:		CLE ALICNMENT R	EPORT

# VEHICLE ALIGNMENT REPORT CHEVROLET, 1980, CORVETTE

Final

		CHEVROLLI				Final
			Initial	Specifica Min.	Max.	
rimary	Angles		+	1.25°	3.25°	
Illiary		Left		1.25°	3.25°	0.46°
	Caster	Right Left	0.53°	0.25° 0.25°	1.25°	0.12° -
	Camber	Right	0.28°	0.23	0.15"	0.06"
ront	Camber	Left	-0.27"	0.09"	0.15"	0.13"
TOHC		Right	-0.28"	0.19"	0.31"	-0.43°
	Toe	Total	-0.55"	-0.50°	0.50°	-0.39°
		Left	-0.44°	-0.50°	0.50°	0.01"
	Camber	Right	-0.03°	0.00"	0.06"	0.00"
	Camber	Left	0.00"	0.00"	0.06"	0.01"
			0.00"	0.00"	0.12"	-0.01°
Rear	Toe	Right	0.00"			Final
ICCU		Total	0.01°		Specifications	
	Thrust An	gle	Initial	Mi	Max	
				7.8	00	
Canoni	dary Angles				80° 7.8	0
Second						
		Right				
SAI		Left			0.00°	0.00°
		Right			0.00°	0.00°
Included	Angle	Left				
1		Right				
Toe Out On Turns Left						
			-			
Maximum Turns		Right				\
		Left				
Change Right		Right		0.05"		
		Front		-0.30"		
100		Rear	-			
	1	Real		0.36"		
c-thac	K			11 10		

Autotech Automotive Service 4603 23rd Street Dickinson, TX 77539 281-337-2245

Ratier, Steve 849 Falling Springs Lane League City



Invoice

Date	Invoice #			
2/1/2018	13065			

Y	ear	Make	Model	Mileage	License F	Plate	Vin#
19	968	CHEV	CORVETTE	059225			
Qty			Description			Rate	Amount
C F R P	REPLACE BO PARTS:	ONG BOLTS IN BATT OLTS AND RECHEC	TERY TERMINAL. REM K SYSTEM. FUNCTIO	MOVE BATTERY TO NS AS DESIGNED	) INSPECT.	85.00 42.50 3.16 8.93	85.00 42.50 6.3 8.3

**Autotech Automotive Service** 4603 23rd Street Dickinson, TX 77539 281-337-2245

Ratier, Steve 849 Falling Springs Lane League City



Invoice

Date	Invoice #		
The state of the s	13015		
12/20/2017	100.0		

utotech Automotive Service 303 23rd Street ckinson, TX 77539 1-337-2245

er, Steve Falling Springs Lane tue City

	Year	Make	Model	Mileage	License Plate	
1968		CHEV	CORVETTE	059225	Raf	te Amount
Qty	SERVICES: CHECK CLUT WITH A THILL REPLACE RI PARTS: BRAKE LINE	WITH PROPER H GHT REAR BRAI	Description  TO THE FLOOR FOUR OTTER KEY SHEARED ITTCH PIN. KE LINE	ND CLUTCH HELD ) AND LINKAGE FE	TOGETHER 17	0.00 170.0 85.00 85. 5.00 5.74 15.00
	BRAKE LINE					15.00

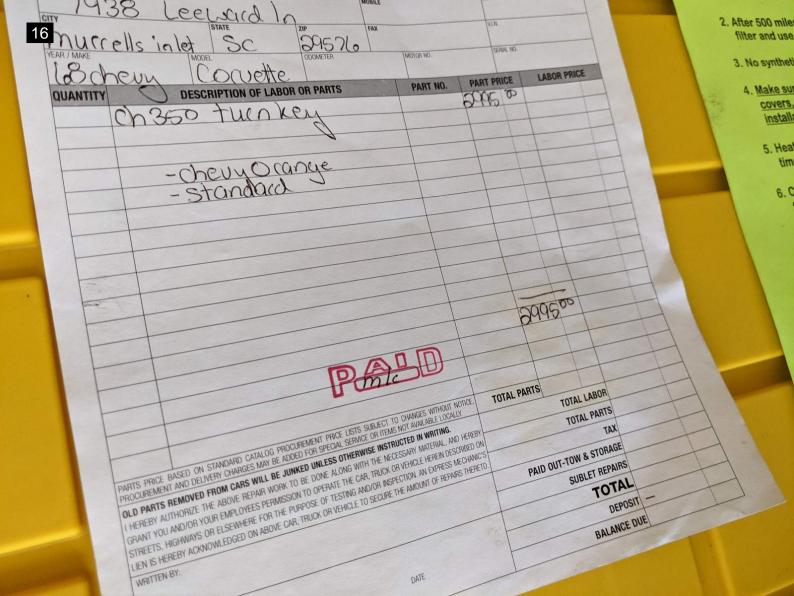
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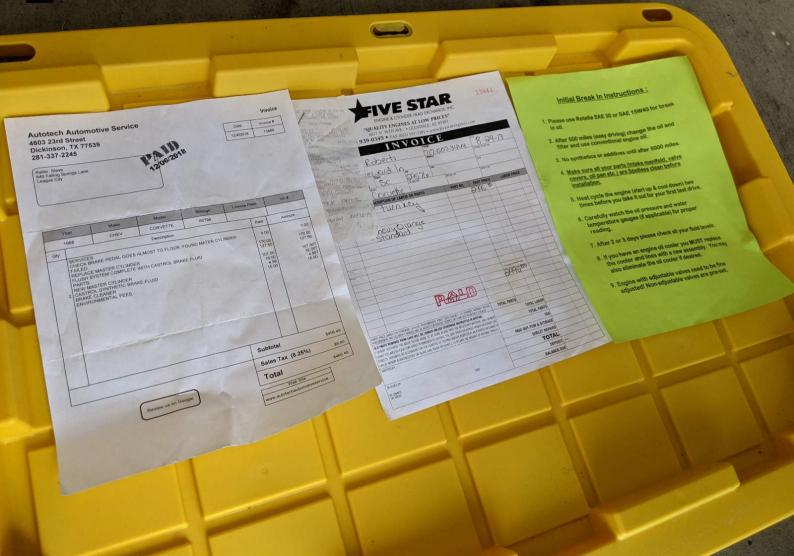
Year	Make	Model	1	
1968	CHEV	CORVETTE	1	
T		Description		

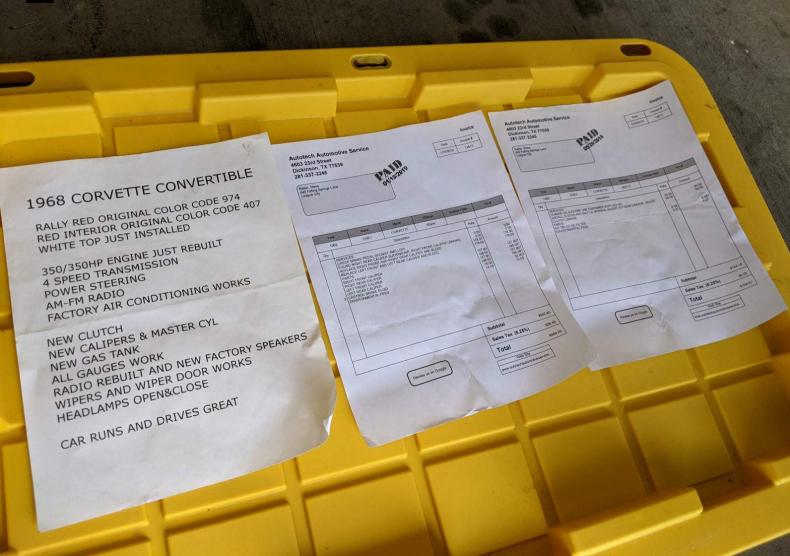
SERVICES:
CHECK NO START.
CHECK NO START.
FOUND WRONG BOLTS IN BATTERY TERMINAL. REMOV
REPLACE BOLTS AND RECHECK SYSTEM. FUNCTIONS
PARTS.
2 SIDE TERMINAL BOLT
ENVIRONMENTAL FEES

Subtotal	\$2011
Sales Tax (6.25%)	\$0.73
	\$282.47
Total	

Web Site www.autotechautomotiveservice. Review us on G





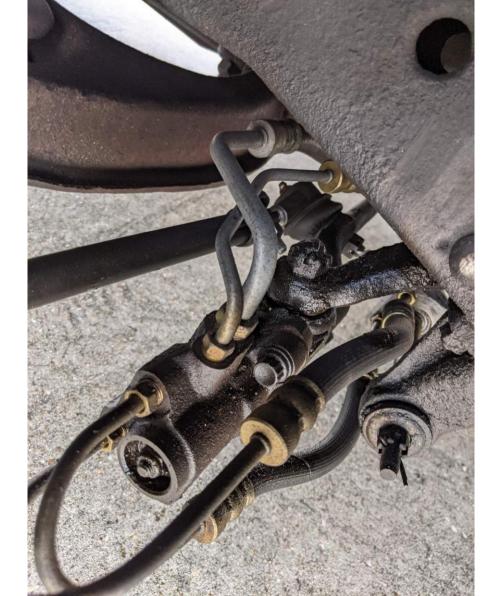


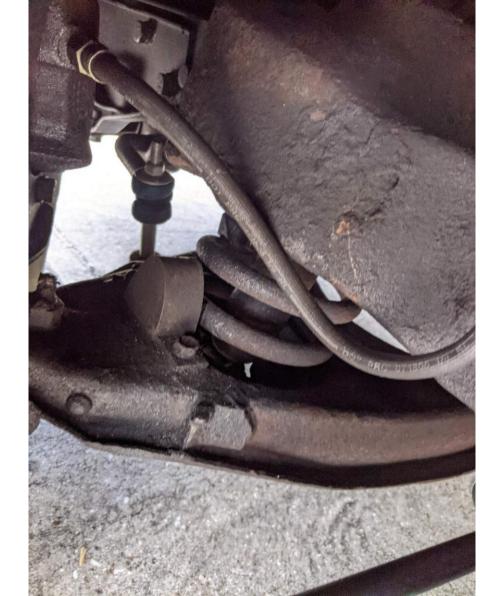




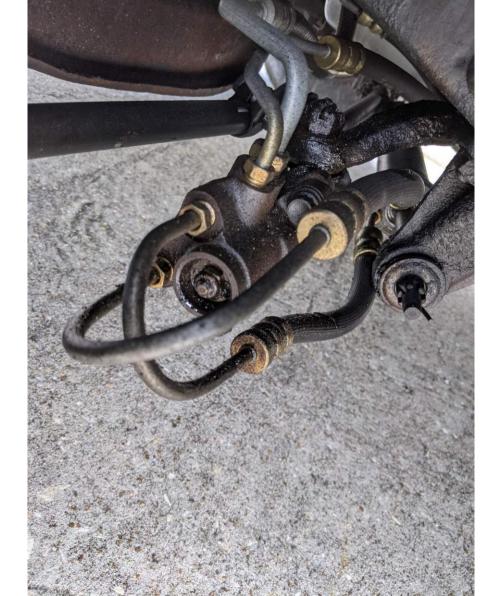


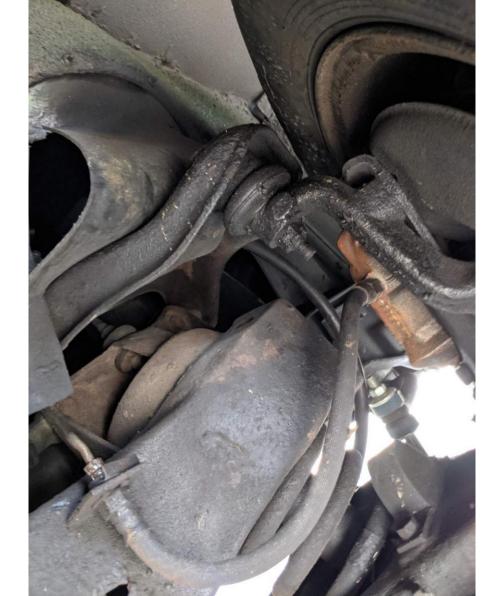




































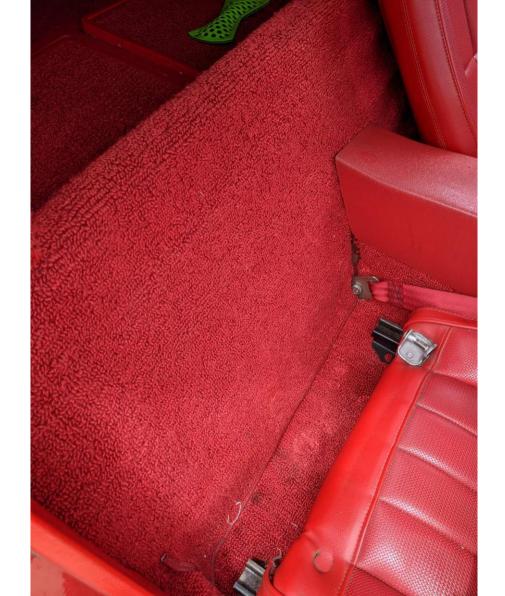






















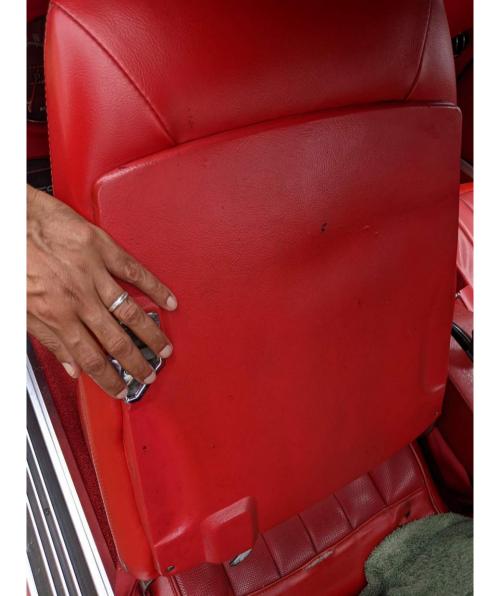
































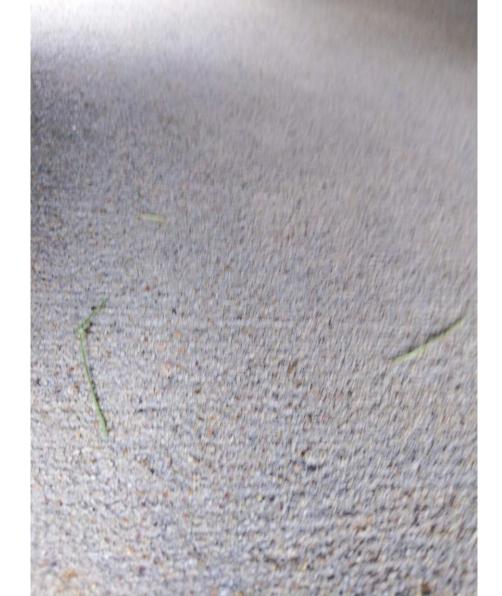


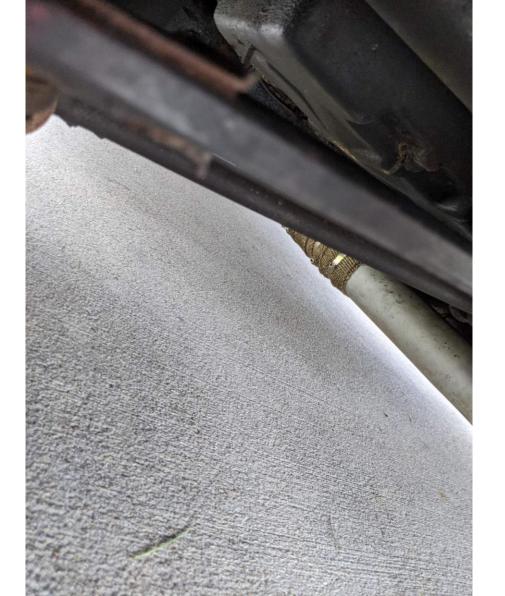


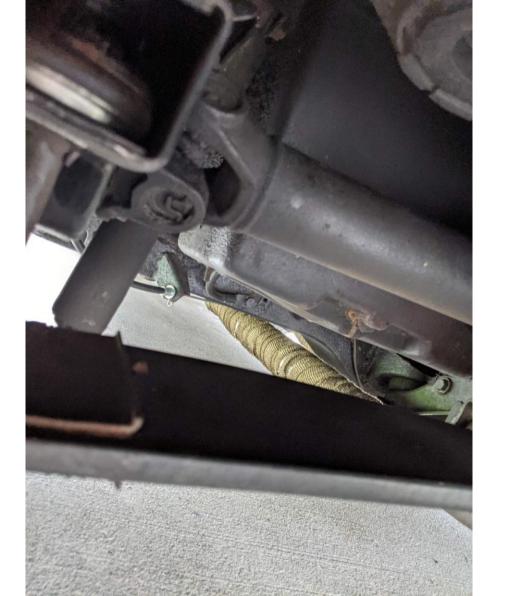


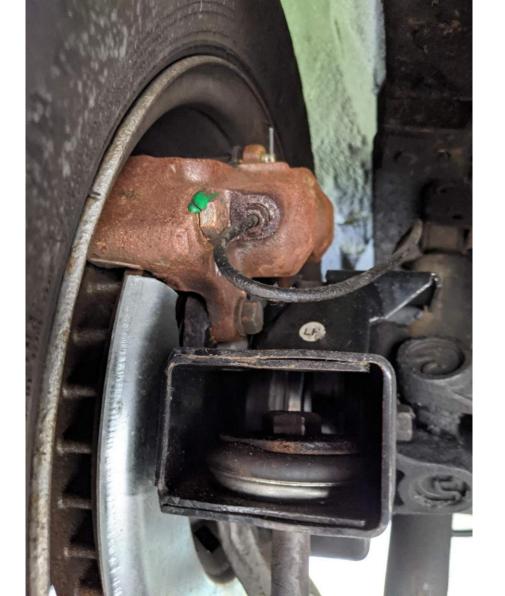






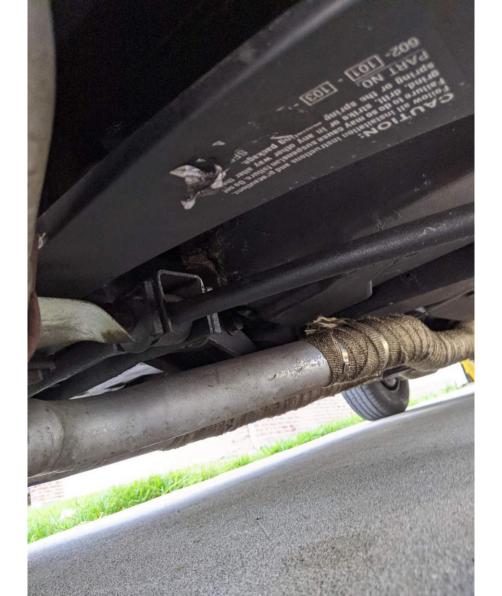


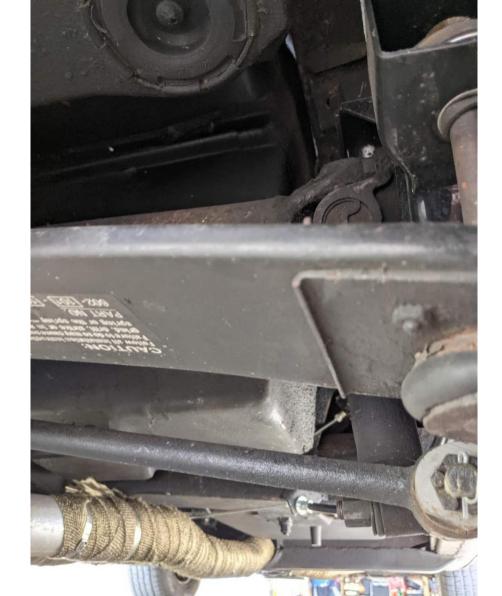


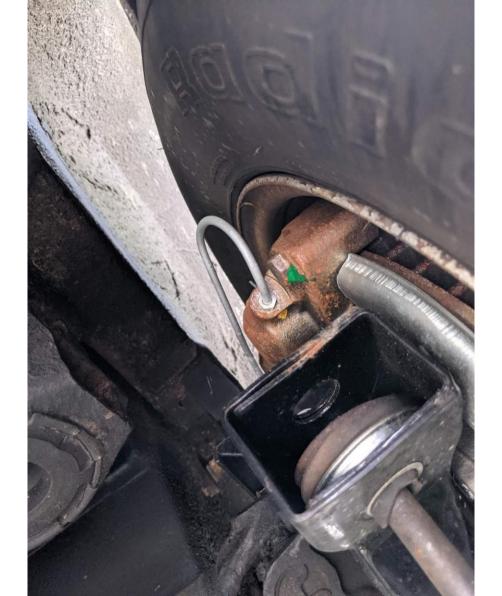


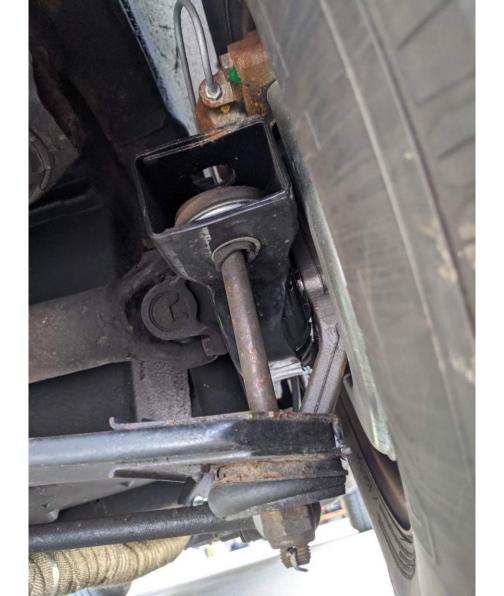




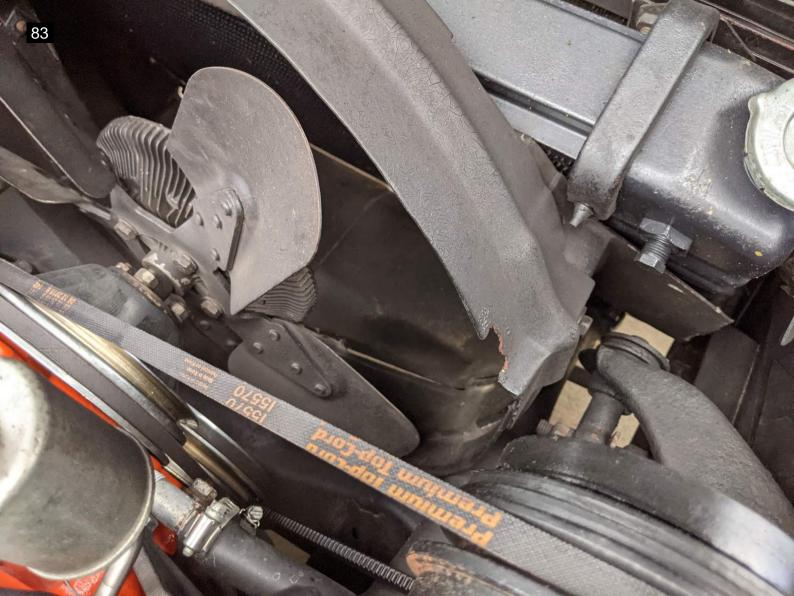






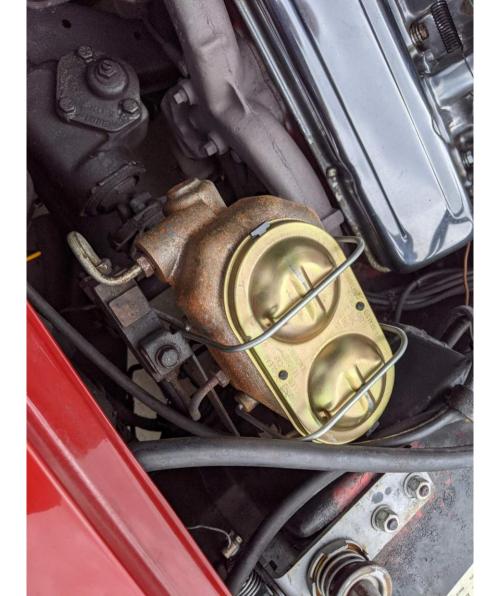




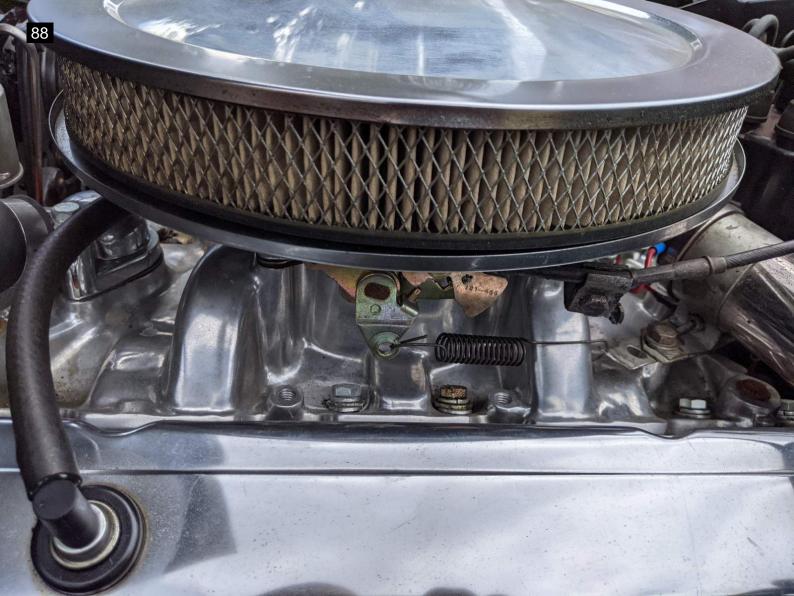


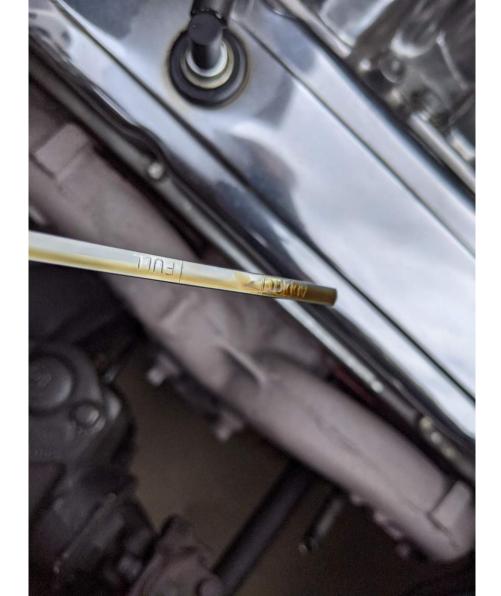
















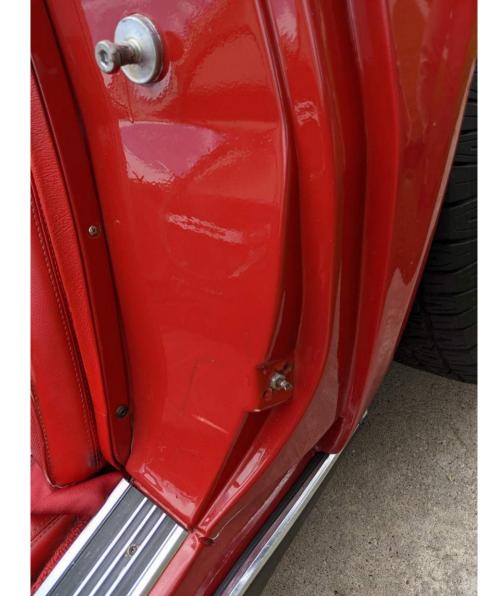




























































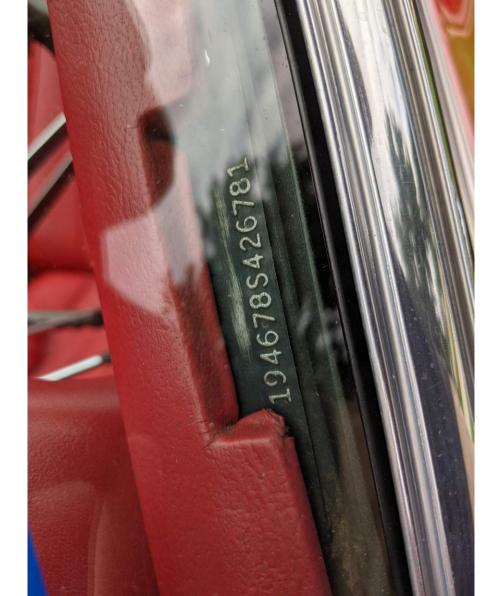














## Note for Image 19:

leak near steering rack

### Note for Image 20:

leak near steering rack

### Note for Image 21:

leak near steering rack

### Note for Image 22:

leak near steering rackeering rack

### Note for Image 31:

vehicle traveling over 60mph

#### Note for Image 32:

guage reading while vehicle driving

#### Note for Image 95:

minor scratch on quarter panel (horizontal and about an inch long from edge

### Note for Image 98:

Interior trim not sitting correctly

# Note for Image 104:

minor pitting on lower valance panel

### Note for Image 126:

VIN