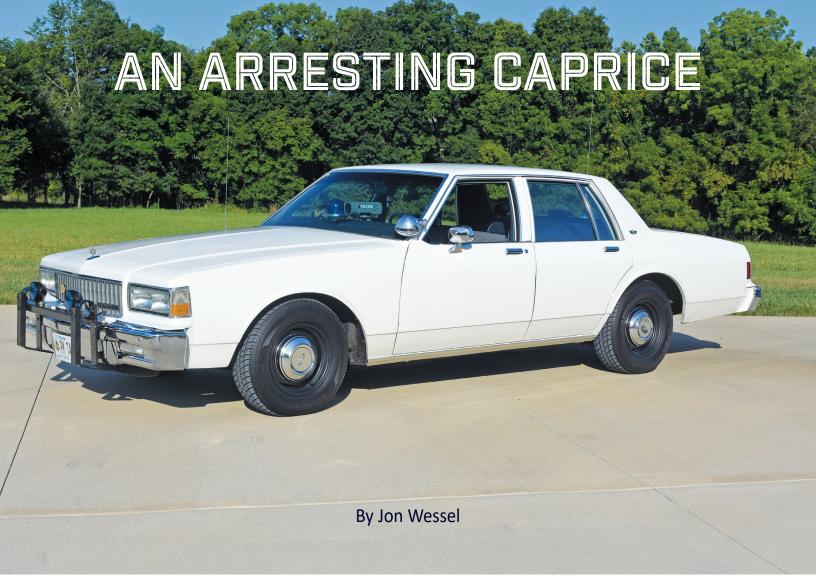


THE PURPOSE OF THE VMCCA IS TO PROMOTE TOURING AND ENJOYMENT OF VINTAGE VEHICLES THROUGH
THE ACQUISITION, PRESERVATION, AND EXHIBITION OF ALL VINTAGE AND HISTORICALLY SIGNIFICANT
VEHICLES AND ASSOCIATED MATERIALS.









Jon's 1988 Chevrolet Caprice C91 police vehicle is pristine inside and out.

In November of 2019, I was surfing eBay looking at cars. I do that often in the late night hours, just looking and admiring. But that night I ran across a car that piqued my interest. It was a 1988 Chevy Caprice with the 9C1 police package.

In the '70s and '80s I was a deputy sheriff with the Greene County Missouri Sheriff's Department. We drove all manner of patrol cars, most of them bought second-hand from the state Highway Patrol. Of all our vehicles, the square-body Caprice was my favorite. It handled the best and was the smoothest coming out of a corner under full power. It was a sad day for me when Car 9, our last Caprice, was removed from service.

Seeing this Caprice on eBay brought back a lot of memories. The seller advertised it as an all-original car with original paint and only 33,000 miles. I've heard two stories about its history, but the undisputed version is that it never saw police service. That accounted for its immaculate condition and low mileage. I contacted the seller, and we had a pleasant conversation. He was the former police chief of a small southern town. He spent considerable time and money outfitting the car with period-correct radios, scanners, lighting, and siren. He was also very meticulous with his installation. Ultimately, I made him

an offer. He declined it and suggested I bid on eBay. I made a bid and won the auction. During our subsequent conversation, he said the eBay rules required him to remove the police equipment. Because I was a former deputy sheriff he could leave the equipment in the car. Everything in the car is fully functional. He offered to deliver the car to me for a very reasonable sum, and I agreed. I was glad to be able to meet him. He brought the car to me and turned out to be a very nice fellow.

Once I received the car, I found out it needed very little. The tires were in good condition but were old, so I replaced them. The wheels had some rust spots in places, so I had them sand-blasted and powder-coated. The seller had the car decaled with the graphics of his department, so I broke out my heat gun and spent an evening removing the vinyl graphics. He used a special low-tack vinyl, which made removing them easier. Several years later, en route to a vintage car meet in Texas, the front and rear bumper fillers blew out at 80 mph. Fortunately, reproductions are available. Those, along with a new battery, are all I have had to do to the car. It has been extremely reliable.





The green radiator and heater hoses are silicon, which are much more durable than rubber hoses. They are believed to be the original hoses.





Left to right: Police cars were much simpler in 1988. There are no laptops and no banks of switches to control fancy light bars. All the equipment, including the radar gun, is period correct and functions properly. The police package included a vinyl rear seat for easier clean up. The interior door handles are inoperative, and the doors cannot be opened from the inside.



SPECIFICATIONS

MODEL AVAILABLE

□ Caprice 4-Door Sedan — 1BL69

STANDARD MODEL FEATURES

- AM/FM Stereo Radio with Clock
- Power Steering
- Tinted Glass
- Full Wheel Covers
- Power Front Disc/Rear Drum Brakes

SPECIAL EQUIPMENT OPTION 9C1 — POLICE VEHICLE

SEO 9C1 — INCLUDES THE FOLLOWING FEATURES

- Full perimeter frame with increased gage of certain
- frame members Firm feel steering gear and linkage

- 7.5. The forestering year and minage 8.50" ring gear rear axle
 Temperature controlled fan
 Large bolt circle 15" x 7" wheels
 Special police pursuit suspension includes front and rear stabilizer bar, special springs and shocks
 Larger radiator (same as RPO V08)

- Larger radiator (same as RPO V08)
 Fuel vapor return system on V8
 Special balanced drive shaft
 Heavy duty battery equivalent to 69 amp-hour,
 730 CCA, 115 minutes RC
 Special calibrated transmission and torque
 converter with V8
 A/C WOT cut-off switch (V8 only)
 A/C head pressure switch (V8 only)
 External engine oil cooler

- External engine oil cooler Anti-Corrosion hot melt pads under driver & passenger's floor insulators
- passengers from insulators
 Heavy duty front & rear brakes with semimetallic front brake lining and
 11" x 2" rear brake drums
- Specific body mounts
 Dual outside rearview mirrors left and right





Clockwise from upper left corner: Chevrolet specified the standard features available on their 9C1 Caprice Police Vehicle. There was a multitude of special equipment options available. The special equipment list continues. A photo shows the fully operational Falcon radar equipment.

ADDITIONAL EQUIPMENT

7Z5

SPECIAL EQUIPMENT OPTION AVAILABILITY

- Anti corrosion hot melt pads driver/passenger (included with 9C1)
- Ashtray relocation from under dash to front door Conduit 38.1mm diam. conduit routed inside from dash to trunk 6F8 6C9
- 7L8
- 7L9
- Cooling heavy duty transmission oil
 Cooler power steering fluid
 Cooler engine oil auxiliary (included with 9C1)
 - Fuse block auxiliary provides six additional fused circuits at 20 amps each
- 7Z4 Gauges voltmeter, oil pressure, and water temperature
- 7L1 6B2 Generator — 120 amp Delcotron 50 amp at idle (required with 9C1)
- Handles inoperative rear door
- Handle Inside LH door and lock release Handles inoperative rear window Hole in roof panel one 16mm hole 6N1
- 6N5
- 1E2
- Hose clamps worm drive Hoses Silicone radiator & heater Hubcap Unit
- 1V2
- Key single locking fleet coded alike (3 keys)
- Key single locking single vehicle (3 keys) Lamp door ajar warning 6A4
- 6C5 Lamp dome and reading Lamp extra dome between visors with switch attached
- 6C7 7Y1 Lamp underhood
- Locks inoperative rear door
- Mat H.D. rubber one piece floor front and rear Roof reinforcement (longitudinal on roof centerline from windshield to first roof bow)



QUIPMENT OPTION

SPECIAL EQUIPMENT OPTION AVAILABILITY

- Seat construction heavy duty front hench
- 6C4 Seat construction heavy duty front 45/45
- Seat construction heavy duty front 50/50 (w/o armrest) Seat construction heavy duty front split (50/50) with armrest
- 663
- 6C2
- 6R6
- Seat construction heavy duty rear bench
 Seat construction heavy duty rear bench
 Seat upholstery seamless heavy duty vinyl dark blue or light brown
 Seat upholstery seamless heavy duty cloth dark blue or light brown
 Seat upholstery seamless heavy duty cloth front with seamless heavy
 duty vinyl rear in dark blue or light brown
 Speaker, radio, dual, dash mounted (42" lead)
 Speakery cable themplace 6R8
- 6Z1 Speedometer cable two-piece Speedometer gear change
- 9A3
- 7Z8
- Speedometer production type (85 mph maximum)
 Speedometer police type 2 mph increments, 120 mph maximum
 Spotlight L.H. (Unity 225, 6 inch halogen)
 Spotlight L.H. and R.H. (Unity 225, 6 inch halogen) 7X6
- Switch door jamb inoperative for dome light Switches rear door jamb (door ajar)
- Tire relocation spare tire relocated in horizontal position on LH side rear luggage compartment floor
- 5AN Tires, P225/70HR15 SBR white stripe All Season (5 tires alike) police service — requires 9A3
- 5AQ
- Tires, P225/70HR15 SBR blackwall All season (5 tires alike) police service requires 9A3
- Tires, P225/70HR15 SBR white stripe (5 tires alike) police service requires 9A3 5.1.1
- Tires, P225/70HR15 SBR blackwall (5 tires alike) police service —requires 9A3 5.1K

- Transmission low gear blockout
 Trunk opener electric in dash (right of steering column)
 Wiring, RG58 A/U coaxial radio antenna cable (behind dome lamp to
- Wiring eight 12 gauge and two 10 gauge from dash to roof





Above: Jon poses for a snapshot with his 1988 Caprice 9C1. Below: A view of Jon's 1988 Caprice police car.

The push bumper and blue lights were on the car when I received it, along with the blue and amber lights in the rear deck. I found a blue dash light and period-correct radar gun and put those in place for car shows. In Missouri, it is legal to have blue lights as long as I don't turn them on while driving on public roads.

1988 was the last year for the carbureted engine in the Caprice. The next year, 1989, saw the advent of fuel injection. Only the 9C1 Caprice was available with the 350 cubic inch engine in 1988. It was not available in the civilian model. For 1988, the 9C1 police package included over a dozen upgrades over the civilian model.

The 1980s were dark years for performance in the domestic car industry, and this car is no exception. Zero to 60 times are in the 10-second range, and the top speed is only 118 mph. It struggles to get there. For all-out pursuit vehicles, most departments turned to Camaros or Mustangs. Where the Caprice shines is in its room, comfort, huge trunk, and handling ability. Its handling was at the top of the scale for a domestic 4-door sedan of that year. This car is tight and solid and is a joy to drive. I have driven the Caprice to two out-of-state car shows, and it has performed flawlessly.

For some trivia, the under hood photo on page 27 shows the green radiator and heater hoses. These are the original silicon hoses that were an option on the police package. The Crown Victoria police package also used these hoses.

I love this car and drive it often. Not only is it a lot of fun to drive, but it brings back many memories.

(Photos by Jon Wessel)



