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General Motors Corporation 2005 GM Car & Truck Transmission/Transaxle Unit Repair Manuals All GM Passanger Cars and Light Duty Trucks | Includes Chevrolet, Buick, Cadillac, GMC, Pontiac, Saturn & Hummer Allure (Canada Only), Astro, Avalanche, Aveo, Aztek, Bonneville,... General Motors Corporation 2006 GM Car and Truck Transmission/Transaxle Unit Repair Manuals All GM Passenger Cars and Light Duty Trucks | Includes Chevrolet, Buick, Cadillac GMC, Pontiac, Saturn & Hummer Covering All Transmissions, Transaxles, and Transfer Cases Listed... Manufacturer: CHEVROLET, Model Year: 2019, Model line: COLORADO, Model: CHEVROLET COLORADO 2019 Pages: 387, PDF Size: 5.69 MB CHEVROLET COLORADO 2019 Service Manual COLORADO 2019 CHEVROLET CHEVROLET CHEVROLET COLORADO 2019 Service Manual Trending: mirror controls, oil temperature, oil viscosity, cargo rings, Oil change, seats, fuel type Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 40 Keys, Doors, and Windows The vehicle aerodynamics are designed to improve fuel economy performance. This may result in a pulsing sound when either rear window is down and the front windows are up. To reduce the sound, open either a front window or the sunroof, if equipped. Power Windows {Warning Children could be seriously injured or killed if caught in the path of a closing window. Never leave keys in a vehicle with children. When there are children in the rear seat, use the window lockout button to prevent operation of the windows. See Keys025.Crew Cab Shown, Extended Cab Similar Power windows work when the ignition is on, in ACC/ACCESSORY, or when Retained Accessory Power (RAP) is active. See Retained Accessory Power (RAP) 0179. Using the window switch, press to open or pull to close the window. The windows may be temporarily disabled if they are used repeatedly within a short time. Rear Window Lockout (Crew Cab Only) This feature stops the rear passenger windows from working. . Press Zto engage the rear window lockout feature. The indicator light is on when engaged. . Press Zagain to disengage. Page 42 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 Keys, Doors, and Windows 41 Window Express Movement All windows can be opened without holding the window switch. Press the switch down fully and quickly release to express open the window. If equipped, pull the window switch up fully and quickly release to express close the window. Briefly press or pull the window switch in the same direction to stop that window’s express movement. Window Automatic Reversal System The express-close feature will reverse window movement if it comes in contact with an object. Extreme cold or ice could cause the window to auto-reverse. The window will operate normally after the object or condition is removed. Automatic Reversal System Override {Warning If automatic reversal system override is active, the window will not reverse automatically. You or others could be injured and the window could be damaged. Before using automatic reversal system override, make sure that all people and obstructions are clear of the window path. When the engine is on, override the automatic reversal system by pulling and holding the window switch if conditions prevent it from closing. Programming the Power Windows Programming may be necessary if the vehicle battery has been disconnected or discharged. If the window is unable to express-up, program each express-close window: 1. Close all doors. 2. Turn the ignition on or to ACC/ ACCESSORY. 3. Partially open the window to be programmed. Then close it and continue to pull the switch briefly after the window has fully closed. 4. Open the window and continue to press the switch briefly after the window has fully opened. Rear Windows Sliding Rear Window Page 43 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 42 Keys, Doors, and Windows If the vehicle has this feature, squeeze the latch in the center of the window and slide the glass to open it. Be sure the latch is engaged when the window is closed. Sun Visors Pull the sun visor down to block glare. Detach the sun visor from the center mount to pivot to the side window and, if equipped, extend along the rod. Page 44 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 Seats and Restraints 43 Seats and Restraints Head Restraints Head Restraints . . . . . 44 Front Seats Seat Adjustment . . . . . 45 Power Seat Adjustment . . . . . 46 Lumbar Adjustment . . . . . 46 Reclining Seatbacks . . . . . 47 Heated Front Seats . . . . . 48 Rear Seats Rear Seats . . . . . 49 Seat Belts Seat Belts . . . . . 51 How to Wear Seat BeltsProperly . . . . . 53 Lap-Shoulder Belt . . . . . 54 Seat Belt Use During Pregnancy . . . . . 57 Seat Belt Extender . . . . . 58 Safety System Check . . . . . 58 Seat Belt Care . . . . . 58 Replacing Seat Belt System Parts after a Crash . . . . . 59 Airbag System Airbag System . . . . . 59 Where Are the Airbags? . . . . . 61 When Should an AirbagInflate? . . . . . 63 What Makes an Airbag Inflate? . . . . . 63 How Does an Airbag Restrain? . . . . . 64 What Will You See after an Airbag Inflates? . . . . . 64 Passenger Sensing System . . . 65 Servicing the Airbag-Equipped Vehicle . . . . . 70 Adding Equipment to the Airbag-Equipped Vehicle . . . . . 70 Airbag System Check . . . . . 71 Replacing Airbag System Parts after a Crash . . . . . 71 Child Restraints Older Children . . . . . 72 Infants and Young Children . . . . 74 Child Restraint Systems . . . . . 76 Where to Put the Restraint . . . . . 78 Lower Anchors and Tethers forChildren (LATCH System) . . . . 79 Replacing LATCH System Parts After a Crash . . . . . 93 Securing Child Restraints (With the Seat Belt in the Rear Seat) . . . . . 93 Securing Child Restraints (With the Seat Belt in the Front Seat) . . . . . 99 Page 45 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 44 Seats and Restraints Head Restraints The vehicle's front seats have adjustable head restraints in the outboard seating positions. {Warning With head restraints that are not installed and adjusted properly, there is a greater chance that occupants will suffer a neck/ spinal injury in a crash. Do not drive until the head restraints for all occupants are installed and adjusted properly. Adjust the head restraint so that the top of the restraint is at the same height as the top of the occupant's head. This position reduces the chance of a neck injury in a crash.The height of the head restraint can be adjusted. Pull the head restraint up to raise it. Try to move the head restraint to make sure that it is locked in place. To lower the head restraint, press the button, located on the top of the seatback, and push the restraint down. Try to move the head restraint after the button is released to make sure that it is locked in place. The front seat outboard head restraints are not removable. Page 46 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 Seats and Restraints 45 Rear Head Restraints Crew Cab The vehicle’s rear seats have head restraints in the outboard seating positions that cannot be adjusted up or down. The rear outboard head restraints are designed to be folded. When folding the seatback down, the head restraint must first be manually folded forward out of the way to fold the seatback down. The head restraint can be folded forward to allow for better visibility when the rear seat is unoccupied.To fold the head restraint, press the button on the side of the head restraint. When an occupant is in the seat, always return the head restraint to the upright position until it locks into place. Push and pull on the head restraint to make sure that it is locked. If you are installing a child restraint in the rear seat, see Lower Anchors and Tethers for Children (LATCH System) 079. Extended Cab The vehicle’s rear seats have headrests in the outboard seating positions that cannot be adjusted. If you are installing a child restraint in the rear seat, see Lower Anchors and Tethers for Children (LATCH System) 079. Front Seats Seat Adjustment {Warning You can lose control of the vehicle if you try to adjust a driver seat while the vehicle is moving. Adjust the driver seat only when the vehicle is not moving. To adjust the seat: 1. Pull the handle at the front of the seat. Page 47 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 46 Seats and Restraints 2. Slide the seat to the desiredposition and release the handle. 3. Try to move the seat back and forth to be sure the seat is locked in place. Power Seat Adjustment {Warning The power seats will work with the ignition off. Children could operate the power seats and be injured. Never leave children alone in the vehicle.To adjust a power driver seat, if equipped: .Move the seat forward or rearward by sliding the control forward or rearward. . Raise or lower the entire seat by moving the rear of the control up or down. . If equipped, raise or lower the front part of the seat cushion by moving the front of the control up or down. To adjust the seatback, see Reclining Seatbacks 047. Lumbar Adjustment Power Lumbar If equipped, press and hold the top of the control to increase lumbar support. Press and hold the bottom of the control to decrease lumbar support. Release the control when the seatback reaches the desired level of lumbar support. Page 48 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 Seats and Restraints 47 Reclining Seatbacks {Warning Sitting in a reclined position when the vehicle is in motion can be dangerous. Even when buckled up, the seat belts cannot do their job. The shoulder belt will not be against your body. Instead, it will be in front of you. In a crash, you could go into it, receiving neck or other injuries. The lap belt could go up over your abdomen. The belt forces would be there, not at your pelvic bones. This could cause serious internal injuries. For proper protection when the vehicle is in motion, have the seatback upright. Then sit well back in the seat and wear the seat belt properly. Do not have a seatback reclined if the vehicle is moving. {Warning You can lose control of the vehicle if you try to adjust a driver seat while the vehicle is moving. Adjust the driver seat only when the vehicle is not moving. {Warning If either seatback is not locked, it could move forward in a sudden stop or crash. That could cause injury to the person sitting there. Always push and pull on the seatbacks to be sure they are locked. To recline the seatback:1. Lift the lever. Page 49 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 48 Seats and Restraints 2. Move the seatback to thedesired position, and then release the lever to lock the seatback in place. 3. Push and pull on the seatback to make sure it is locked. To return the seatback to the upright position: 1. Lift the lever fully without applying pressure to the seatback. 2. Push and pull on the seatback to make sure it is locked. Heated Front Seats {Warning If temperature change or pain to the skin cannot be felt, the seat heater may cause burns. To reduce the risk of burns, use care when using the seat heater, especially for long periods of time. Do not place anything on the seat that insulates against (Continued) Warning (Continued) heat, such as a blanket, cushion, cover, or similar item. This may cause the seat heater to overheat. An overheated seat heater may cause a burn or may damage the seat. If equipped, the buttons are on the center stack. To operate, the engine must be running. Press +to heat the driver or passenger seatback only. Press zto heat the driver or passenger cushion and seatback. The indicator light comes on when this feature is on. Press the button once for the highest setting. With each press of the button, the seat will change to the next lower setting, and then to the off setting. The indicator lights next to the buttons indicate three for the highest setting and one for the lowest. If the heated seats are on high, their level may automatically be lowered after approximately 30 minutes. Page 50 of 387Chevrolet Colorado Owner Manual (GMNA-Localizing-U.S./Canada/Mexico- 12460274) - 2019 - CRC - 10/1/18 Seats and Restraints 49 Remote Start Auto Heated Seats During a remote start, the heated seats can be turned on automatically. The heated seats are canceled when the ignition is turned on. Press the heated seat button to use the heated seats after the vehicle is started. The heated seat indicator lights do not turn on during a remote start. The temperature performance of an unoccupied seat may be reduced. This is normal. The heated seats will not turn on during a remote start unless they are enabled in the vehicle personalization menu. SeeRemote Vehicle Start 030 and Vehicle Personalization 0136. Rear Seats Rear Seat Reminder If equipped, the message REAR SEAT REMINDER LOOK IN REAR SEAT displays under certain conditions indicating there may be an item or passenger in the rear seat. Check before exiting the vehicle. This feature will activate when a second row door is opened while the vehicle is on or up to 10 minutes before the vehicle is turned on. There will be an alert when the vehicle is turned off. The alert does not directly detect objects in the rear seat; instead, under certain conditions, it detects when a rear door is opened and closed, indicating that there may be something in the rear seat. The feature is active only once each time the vehicle is turned on and off, and will require reactivation by opening and closing the second row doors. There may be an alert even when there is nothing in the rear seat; for example, if a child entered the vehicle through the rear door and left the vehicle without the vehicle being shut off. The feature can be turned on or off. See Vehicle Personalization 0136. Folding the Rear Seat On crew cab models, the rear seatbacks can be folded forward. Caution Folding a rear seat with the seat belts still fastened may cause damage to the seat or the seat belts. Always unbuckle the seat belts and return them to their normal stowed position before folding a rear seat. To fold a rear seatback: 1. Fold the head restraint. See Head Restraints 044. Trending: warning, REPLACE THERMOSTAT, wipers, adding oil, brake pads replacement, lane assist, oil capacities Table of Contents General Information . . . . . 1-1 General Information ..... 1-3 Body Systems . . .. 2-1 Fixed and Moveable Windows . ... 2-3 Horns and Pedestrian Alerts . ..... 2-11 Lighting . . .. 2-14 Mirrors . ... 2-28 Driver Information and Entertainment . . . . . 3-1 Image Display Cameras . ... 3-3 Engine/Propulsion . ... 4-1 12 V Starting and Charging . . . . 4-3 Power and Signal Distribution . . . . 5-1 Power Outlets . ... 5-3 Wiring Systems and Power Management .... . 5-7 Wiring Systems and Power Management . ... 5-136 Safety and Security. . . . . 6-1 Parking Assistance Systems .... 6-3 Remote Functions . ... 6-9 Transmission. . . . . 7-1 Shift Lock Control . . .. 7-3 INDEX. . . . . INDEX-1 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars BLANK www.twitter.com/repair_cars 2019 - Canyon, Colorado Electrical Body Builder Manual Section 1 General Information General Information . . .. 1-3 Introduction . . . .1-3 Vehicle, Engine and Transmission ID and VIN Location, Derivative and Usage .... 1-3 Vehicle Certification , Tire Placard, and Anti-Theft Label . . . . 1-5 RPO Code List . . . . 1-7 Table of Contents 1-1 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars 1-2 Table of Contents BLANK www.twitter.com/repair_cars 2019 - Canyon, Colorado Electrical Body Builder Manual 153729 The VIN plate is the legal identifier of the vehicle. The VIN plate is located on the upper left corner of the instrument panel (I/P) and can be seen through the windshield from the outside of the vehicle: Vehicle Identification Number (VIN) System Position Definition Character Description 1 Country of Origin 1 United States 2 Manufacturer G General Motors B Chevrolet Incomplete Truck 3 Vehicle Brand/Type 4 GVWR/Brake System/Body Style 5–6 Chassis/Series C Chevrolet Truck D GMC Incomplete Truck T GMC Truck G 5001–6000/Hydraulic – Crew Cab H 5001–6000/Hydraulic – Extended Cab P 6001–7000/Hydraulic – CrewCab R 6001–7000/Hydraulic – Extended Cab S/A Chevrolet Colorado, Base 2WD S/B Chevrolet Colorado, Work Truck 2WD S/C Chevrolet Colorado, LT 2WD S/D Chevrolet Colorado, Z71 2WD S/9 Chevrolet Colorado 2WD, (Non-US, Non-Canada) T/B Chevrolet Colorado, Work Truck 4WD T/C Chevrolet Colorado, LT 4WD T/D Chevrolet Colorado, Z71 4WD 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars 1-4 General Information Vehicle Identification Number (VIN) System (cont'd) Position Definition Character Description T/E Chevrolet Colorado, ZR2 4WD T/9 Chevrolet Colorado 4WD, (Non-US, Non-Canada) 5/A GMC Canyon, Base 2WD 5/B GMC Canyon, Work Truck 2WD 5/C GMC Canyon, SLE 2WD 5/D GMC Canyon, SLT 2WD 5/E GMC Canyon, Denali 2WD 6/B GMC Canyon, Work Truck 4WD 6/C GMC Canyon, SLE 4WD 6/D GMC Canyon, SLT 4WD 6/E GMC Canyon, All Terrain 4WD 6/F GMC Canyon, Denali 4WD 7 Restraint System E A 8 Engine Type 9 Check Digit — Check Digit 10 Model Year K 2019 11 Plant Location 1 Wentzville, MO 12–17 Plant Sequence Number — Plant Sequence Number N 1 RPO AY0 – Active Manual Belts, Airbags – Driver and Passenger - Front (1st row), Front Seat Side (1st row), Roof Side (All seating rows) RPO LCV, Engine Gas, 4 Cylinder, 2.5L, L4, SIDI, DOHC, DCVCP, VVT, E85 MAX, E0–E100, Aluminum RPO LGZ, Engine Gas, 6 Cylinder, 3.6L, V6, DI, DOHC, VVT, Aluminum, VAR2, GEN 2 RPO LWN, Engine Diesel, 2.8L, DI, L4, DOHC, Turbo, XLDE 2.5L (LCV) Engine ID and VIN Derivative Location Engine Identificationk> 2.8L (LWN) Diesel Engine ID and VIN Derivative Location Engine Identification 3.6L (LGZ) Engine ID and VIN Derivative Location Engine Identificationnk> 6L50 (MYB) Transmission ID and VIN Derivative Location Transmission Identification Information 8L45 (M5T) Transmission ID and VIN Derivative Location Transmission Identification Informationnk> Eaton 6–Speed (N8D) Manual Transmission ID and VIN Derivative Location Transmission Identification Information www.twitter.com/repair_cars 2019 - Canyon, Colorado Electrical Body Builder Manual General Information 1-5 4992823 Vehicle Certification Label Callout Description A vehicle-specific Certification label is attached to the vehicle's center pillar (B-pillar) and displays the following assessments: 1 Logo Final Date of Manufacture (Month and Year MM/YY) 2 3 Name of Manufacturer 4 Maximum Gross Vehicle Weight Rating (GVWR) 5 Maximum Gross Axle Weight Rating (GAWR) - Front 6 Maximum Gross Axle Weight Rating (GAWR) - Rear 7 Certification Statement 8 Vehicle Identification Number (VIN) 9 Engineering Model Number 10 Vehicle Class Type (Pass Car, etc.) 11 Original Equipment Rim Size 12 Original Equipment Tire Size 13 Paint Code 14 Date of manufacture is to reflect the date that the vehicle is counted as built. In those cases where a replacement label is needed, the replacement label should reflect the actual build date not the date of replacement. QR Code Once the QR code is scanned, the information will appear in this order on your smartphone or laptop: VIN, Model Year, Model, Build Month, Year, Engineering Book, Vehicle Order Number, 3 Digit RPO Codes sorted alphanumerically and the Paint Code (same code appears the lower left of the QR code) 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars 1-6 General Information Tire Placard Callout Description A vehicle-specific Tire and Loading Information label is attached to the vehicle's center pillar (B-pillar) and displays the following assessments: 1 Specified Occupant Seating Positions 2 Maximum Vehicle Capacity Weight 3 Original Equipment Tire Size 4 Tire Pressure, Front, Rear, and Spare (Cold) 4962282 4962289 Anti-Theft Label Callout Description This legal identifier is in the front corner of the instrument panel, on the driver side of the vehicle. It can be seen through the windshield from outside. The Vehicle Identification Number (VIN) also appears on the Vehicle Certification and certificates of title and registration. 1 Vehicle Identification Number (VIN) 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars General Information 1-7 The following table provides the description of the Regular Production Option (RPO) codes that are available on the vehicle. The vehicle's RPO list is printed on the Service Parts Identification Label. RPO Description 01U 4AA INTERIOR TRIM-JET BLACK 4D7 INTERIOR TRIM-JET BLACK/DK ASH 4DP INTERIOR TRIM-COCOA / DUNE 4EE 4GB INTERIOR TRIM-JET BLACK/ COBALT RED 5GD 5JY 5K2 5VI 5VQ 5W7 5WI 5WL ACCESSORY-LOCK - SPARE WHEEL 5Y4 5YN 5ZB 62G 9B7 MIRROR AUX-O/S SPOT, CONVEX 9H3 FUEL TANK-76L, 20 GAL 9J4 BUMPER RR-(NONE) A28 WINDOW RR-FULL WIDTH, SLIDING AAK AAQ ADJUSTER PASS ST-POWER, 4 WAY ACO AG1 AH6 AJ2 SEAT RR-FOLDING, JUMPSEAT AKJ WINDSHIELD STYLE-SHADE BAND AL9 LUMBAR DRIVER-SEAT, POWER, 2 WAY AM7 SEAT RR-FOLDING PRIMARY COLOR-EXTERIOR, SPECIAL (02) INTERIOR TRIM-JET BLACK/DK GALVANIZED WITH ICED BLUE ACCENT CALIBRATION-TURN ON TOW/ HAUL MODE ACCESSORY-TONNEAU - RR COMPT - SOFT FOLDING ACCESSORY-DECAL PACKAGE - BODY SIDE, DESIGN 1 ACCESSORY-TIE DOWN RINGS - CARGO AREA ACCESSORY-PUBX BEDLINER - W/ INTEGRAL STORAGE COMPARTMENTS ACCESSORY-AIR FILTER - PERFORMANCE ACCESSORY-TIE DOWN RINGS - CARGO AREA, MOVEABLE ACCESSORY-COVER - TRAILER HITCH TOW BALL ACCESSORY-BADGE - INTERIOR TRIM, DESIGN 1 ACCESSORY-CENTER CAP - WHEEL - DESIGN 5 ACCESSORY-ACCENT LIGHTING - FRONT EXTERIOR ACCESSORY-FLOOR LINER - CONTOURED - ALT DESIGN 1 IDENTIFICATION-ACCESSORY CATALOG OFFERING ADJUSTER FRT ST-POWER, MULTI- DIRECTIONAL, DRIVER ADJUSTER FRT ST-SEAT, POWER, 4 WAY, VERT, DRIVER RPO Description AR7 SEAT-FRT BKT, STANDARD AT9 ATG ATZ SEAT RR-NONE AXG AY0 B2E SALES-SPRING SPECIAL PACKAGE B30 COVERING FLOOR-CARPET B34 B35 B38 B7O BAE BJA PARTS PKG-TRUCK APPLICATION VAR.1 BPH BTV REMOTE START-ENGINE BW4 BW5 BW7 ORNAMENTATION-EXTR, PLR APLQ BWN STEPS-CORNER ASSIST, BUMPER BYH FOOT REST-DRIVER C49 DEFOGGER-RR WINDOW, ELECTRIC C67 C68 C74 LAMP-INTR, ROOF, DUAL READING CG6 CGN LINER-PUBX, SPRAY ON CPX CPY CTT HITCH ASSIST-GUIDELINES CV3 COUNTRY-MEXICO D07 CONSOLE-FRT COMPT, FLOOR, CUSTOM D31 MIRROR I/S R/V-TILT D72 HANDLE O/S DOOR-BLACK D75 HANDLE O/S DOOR-BODY COLOR LUMBAR PASSENGER-SEAT, POWER, 2 WAY LOCK CONTROL, ENTRY-REMOTE ENTRY, STANDARD RANGE WINDOW REG DRVR DR-POWER OPERATED, EXPRESS UP/DOWN RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER & PASS FRT, SEAT SIDE, ROOF SIDE COVERING FRT-FLOOR MATS, CARPETED INSERT COVERING REAR-FLOOR MATS, CARPETED INSERT COVERING FLOOR-VINYL, FRT & RR, FULL WIDTH MOLDING WHL OPENING-FRT & RR, COLORED EQUIPMENT-SECURITY SYSTEM, IMMOBILIZATION APPEARANCE PACKAGE-CHEVROLET "OFF ROAD" MOLDING B/S (OPEL)-EXTR, MLDG, SIDE WINDOW REVEAL, CHROME MOLDING B/S (OPEL)-EXTR, MLDG, SIDE WINDOW REVEAL, BLACK HVAC SYSTEM-AIR CONDITIONER FRT, ELECTRONIC CONTROLS HVAC SYSTEM-AIR CONDITIONER FRT, AUTO, ELECTRONIC CONTROLS ORNAMENTATION-EXTR, NAMEPLATE, VAR 1 COVERING FRT-FLOOR MATS, CONTOURED COVERING REAR-FLOOR MATS, CONTOURED 2019 - Canyon, Colorado Electrical Body Builder Manual www.twitter.com/repair_cars 1-8 General Information RPO Description D87 DBI DD8 MIRROR I/S R/V-LT SENSITIVE DEG DG6 DK6 CONSOLE ROOF-INTERIOR DL6 DL9 DLU DNS EQUIPMENT-SUPPLIER INSTALLED E15 STEPS-ASSIST, CHROME E20 HANDLE O/S DOOR-CHROME E25 E33 HANDLE-I/S, DR, GLOSSY CHROME E49 HANDLE-I/S, DR, JET BLACK E63 EF7 EN5 END GATE–LOCKING- FE9 CERTIFICATION-EMISSION, FEDERAL FHX VEHICLE FUEL-DIESEL B20 FJW VEHICLE FUEL-GASOLINE E15 FX3 G16 G6O G7C G80 AXLE POSITRACTION-LIMITED SLIP G93 G94 G9K GAN GAT HANDLE, REAR CLOSURE-O/S, L/GATE, R/CMPT, BLACK MIRROR O/S-LH & RH, MANUAL CONTROL, MANUAL FOLDING SUNSHADE-DRIVER, W/MIRROR, COVER, ILLUM, SLIDING, PASS, W/MIRROR, COVER, ILLUM,SLIDING MIRROR O/S-LH & RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING,HEATED, COLOR MIRROR O/S-LH & RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING,COLOR MIRROR O/S-LH & RH, REMOTE CONTROL, ELECTRIC, HEATED, CHROME MIRROR I/S FRT VAN-SUNSHADE, DRIVER, W/O MIRROR, PASS, W/MIRROR & COVER ACCESSORY-ASSIST STEPS - TUBULAR - CHROME BODY EQUIPMENT-FLEETSIDE PICK- UP BOX COUNTRY-UNITED STATES OF AMERICA (USA) RIDE AND HANDLING-AUTOMATIC ELECTRONIC CONTROLLED PRIMARY COLOR-EXTERIOR, CRUSH- 1 (413C) PRIMARY COLOR-EXTERIOR, SEEKER MET -1 (617D) PRIMARY COLOR-EXTERIOR, PULL ME OVER RED SOLID (130X) AXLE-FRT ELECTRONIC LOCKING DIFFERENTIAL, DRIVER SELECT AXLE-RR ELECTRONIC LOCKING DIFFERENTIAL, DRIVER SELECT PRIMARY COLOR-EXTERIOR, SATIN STEEL GRAY MET-3 (464C) PRIMARY COLOR-EXTERIOR, SWITCHBLADE SILVER MET (G) 636R APPEARANCE PACKAGE-GMC "ALL TERRAIN" RPO Description GAZ GBA GD1 GJI GM6 GPJ GS6 GT5 AXLE REAR-4.10 RATIO GU6 AXLE REAR-3.42 RATIO H0K H0U H2Q H2R H2S H2T H2U H2V H2X HH1 HH3 HJX HQ1 I19 ENGINEERING YEAR-2019 IOR IOS IOT JHD CONTROL-HILL DESCENT, GEAR HOLD JL1 CONTROL-INTEGRATED TRAILER BRAKE PRIMARY COLOR-EXTERIOR, SUMMIT WHITE (G) 8624 PRIMARY COLOR-EXTERIOR, BLACK (G) 8555 PRIMARY COLOR-BLUE ME AWAY MET (388A) PRIMARY COLOR-EXTERIOR, DARK SHADOW MET -1 (626D) PRIMARY COLOR-EXTERIOR, ZANZIBAR MET -1 (630D) PRIMARY COLOR-GLORY RED TINT- 2 (434B) PRIMARY COLOR-EXTERIOR, SCORPION MET -1 (634D) INTERIOR TRIM CONFIG-LEATHER, LEVEL 3, COCOA / DUNE INTERIOR TRIM CONFIG-CLOTH, LEVEL 2, JET BLACK INTERIOR TRIM CONFIG-VINYL, LEVEL 1, JET BLACK /DK ASH INTERIOR TRIM CONFIG-CLOTH, LEVEL 1, JET BLACK/ DK ASH INTERIOR TRIM CONFIG-CLOTH, LEVEL 2, JET BLACK / DK ASH INTERIOR TRIM CONFIG-CLOTH, LEVEL 2, COCOA / DUNE INTERIOR TRIM CONFIG-LEATHER, LEVEL 3, JET BLACK INTERIOR TRIM CONFIG-LEATHER, LEVEL 3, JET BLACK / DK ASH INTERIOR TRIM CONFIG-LEATHER, LEVEL 4, JET BLACK INTERIOR TRIM CONFIG-CLOTH, LEVEL 4, JET BLACK / DK GALVANIZED WITH ICED BLUE ACCENT INTERIOR TRIM CONFIG-LEATHER, LEVEL 1, JET BLACK / DK GALVANIZED WITH ICED BLUE ACCENT INTERIOR TRIM CONFIG-CLOTH, LEVEL 4, JET BLACK / COBALT RED INTERIOR TRIM CONFIG-LEATHER, LEVEL 1, JET BLACK / COBALT RED RADIO-INFOTAINMENT SYSTEM - 3.X LOW HMI, MIDLEVEL CONNECTIVITY 3.X RADIO-INFOTAINMENT SYSTEM - 3.X MID/ HIGH HMI, ENHANCED CONNECTIVITY, VOICE RECOGNITION, MID SD NAV CAPABLE RADIO-INFOTAINMENT SYSTEM - 3.X MID/ HIGH HMI, ENHANCED CONNECTIVITY, VOICE RECOGNITION, PREMIUM SD NAV www.twitter.com/repair_cars 2019 - Canyon, Colorado Electrical Body Builder Manual General Information 1-9 RPO Description JL9 K05 HEATER ENG-BLOCK K34 K40 ENGINE BRAKE-EXHAUST K4C KA1 HEATER SEAT FRT-DRVR & PASS KG4 GENERATOR-150 AMP KG9 GENERATOR-140 AMP KU1 VENTILATED SEAT DRVR-FRONT KU3 VENTILATED SEAT PASS-FRONT LCV LGZ LHD VEHICLE DRIVE-LEFTHAND DRIVE LWN M5T TRANSMISSION-AUTO 8 SPD, 8L45 MCR RECEPTACLE-MEMORY CARD MYB TRANSMISSION-AUTO 6 SPD, 6L50 N30 STEERING WHEEL-DELUXE N33 STEERING COLUMN-TILT TYPE N37 STEERING COLUMN-TILT, TELESCOPING N8D NAA NE1 NE8 NP5 STEERING WHEEL-LEATHER WRAPPED NQ6 NQ7 NTB EMISSION SYSTEM-FEDERAL, TIER 3 NUB EMISSION SYSTEM-CALIFORNIA, ULEV70 NUF NW9 TRACTION CONTROL-ELECTRONIC NY7 SHIELD-TRANSFER CASE PPA PZ9 PLATE-SKID, FUEL TANK PZG PLATE-SKID FRT BRAKE SYSTEM-PWR, FRT & RR DISC, ANTILOCK, FRT & RR WHL CRUISE CONTROL-AUTOMATIC, ELECTRONIC CHARGER-INDUCTIVE PORTABLE WIRELESS DEVICE ENGINE-GAS, 4 CYL, 2.5L, L4, SIDI, DOHC, DCVCP, VVT, E85 MAX, E0-E100, ALUM ENGINE-GAS, 6CYL, 3.6L, V6, DI, DOHC, VVT, ALUM, VAR2, GEN 2 ENGINE-DIESEL, 2.8L, DI, L4, DOHC, TURBO, XLDE TRANSMISSION-MAN 6 SPD, 85MM, 4.45 1ST, 2.56 2ND, 1.53 3RD, 1.00 4TH, 0.87 5TH, 0.76 6TH ACCESSORY-ROCKER GUARD - TUBULAR CERTIFICATION-EMISSION, GEOGRAPHICALLY RESTRICTED REGISTRATION FOR VEHICLES UP TO 14, 000 LBS GVW (USE 2003 MDL YR EVAPORATIVE SYSTEM-LEVEL 3 EMISSIONS TRANSFER CASE-2 SPD, ACTIVE, PART TIME 4WD, L/H DROP, LOW RATIO 2.72:1 TRANSFER CASE-2 SPD, SWITCH ACTIVATED, PART TIME 4WD, L/H DROP, LOW RATIO 2.72:1 EMISSION SYSTEM-CALIFORNIA, ULEV125 EQUIPMENT-ASSIST, OPEN & CLOSE, TAILGATE RP