

**2018 ENGINE****Maintenance And Lubrication - Traverse****SPECIFICATIONS****APPROXIMATE FLUID CAPACITIES**

| Maintenance Procedure                                | Link                                         |
|------------------------------------------------------|----------------------------------------------|
| Hydraulic Brake System Capacities                    | <a href="#">Approximate Fluid Capacities</a> |
| Rear Drive Axle Capacities                           | <a href="#">Approximate Fluid Capacities</a> |
| Engine Heating and Cooling Capacities                | <a href="#">Approximate Fluid Capacities</a> |
| HVAC Capacities                                      | <a href="#">Approximate Fluid Capacities</a> |
| Engine Controls and Fuel Capacities - 3.6L (LFY)     | <a href="#">Approximate Fluid Capacities</a> |
| Engine Mechanical - 2.0L (LTG)                       | <a href="#">Approximate Fluid Capacities</a> |
| Engine Mechanical - 3.6L (LFY)                       | <a href="#">Approximate Fluid Capacities</a> |
| Automatic Transmission Fluid Capacities - 9T65 (M3V) | <a href="#">Approximate Fluid Capacities</a> |
| Power Transfer Unit Capacities - GKN 761             | <a href="#">Approximate Fluid Capacities</a> |

**FLUID AND LUBRICANT RECOMMENDATIONS**

| Usage                                                                         | Fluid/Lubricant                                                                                                                             |
|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Automatic Transmission                                                        | DEXRON®-VI Automatic Transmission Fluid.                                                                                                    |
| Front Axle Differential and Transfer Case                                     | Dexron Synthetic Gear Lubricant 75W-90 (GM Part No. 88863089, in Canada 88863090).                                                          |
| Engine Coolant                                                                | 50/50 mixture of clean, drinkable water and use only DEX-COOL Coolant.                                                                      |
| Engine Oil                                                                    | Engine oil meeting the dexos1 specification of the proper SAE viscosity grade. ACDelco dexos1 is recommended.                               |
| Hood Latch Assembly, Secondary Latch, Pivots, Spring Anchor, and Release Pawl | Lubriplate Lubricant Aerosol (GM Part No. 89021668, in Canada 89021674) or lubricant meeting requirements of NLGI #2, Category LB or GC-LB. |
| Hydraulic Brake System                                                        | DOT 3 Hydraulic Brake Fluid (GM Part No. 19353126, in Canada 19299819).                                                                     |
| Key Lock Cylinders, Hood and Door Hinges                                      | Multi-Purpose Lubricant, Superlube (GM Part No. 12346241, in Canada 10953474).                                                              |
| Weatherstrip Conditioning                                                     | Weatherstrip Lubricant (GM Part No. 3634770, in Canada 10953518) or Dielectric Silicone Grease (GM Part No. 12345579, in Canada 10953481).  |
| Windshield Washer                                                             | Automotive windshield washer fluid that meets regional freeze protection requirements.                                                      |

**MAINTENANCE ITEMS**

| Maintenance Procedure               | Link                                                                                                                              |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Approximate Fluid Capacities        | <a href="#">Approximate Fluid Capacities</a>                                                                                      |
| Fluid and Lubricant Recommendations | <a href="#">Fluid and Lubricant Recommendations</a>                                                                               |
| Maintenance Replacement Parts       | <a href="#">Maintenance Replacement Parts</a>                                                                                     |
| GM Oil Life System Resetting        | <a href="#">GM Oil Life System Resetting (Without Scan Tool)</a><br><a href="#">GM Oil Life System Resetting (With Scan Tool)</a> |

| Maintenance Procedure                                    | Link                                                                                                                             |
|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Tire Rotation                                            | <a href="#">Tire Rotation</a>                                                                                                    |
| Tire Pressure Indicator Sensor Learn                     | <a href="#">Tire Pressure Indicator Sensor Learn</a>                                                                             |
| Passenger Compartment Air Filter Replacement             | <a href="#">Passenger Compartment Air Filter Replacement</a>                                                                     |
| Brake Pad Inspection                                     | <a href="#">Brake Pad Inspection</a>                                                                                             |
| Cooling System Draining and Filling                      | <a href="#">Cooling System Draining and Filling (GE 47716)</a> <a href="#">Cooling System Draining and Filling (Static Fill)</a> |
| Hydraulic Brake System Bleeding                          | <a href="#">Hydraulic Brake System Bleeding (Manual)</a> <a href="#">Hydraulic Brake System Bleeding (Pressure)</a>              |
| Air Cleaner Element Replacement - 3.6L (LFY)             | <a href="#">Air Cleaner Element Replacement</a> - 3.6L (LFY)                                                                     |
| Drive Belt Replacement - 3.6L (LFY)                      | <a href="#">Drive Belt Replacement</a> - 3.6L (LFY)                                                                              |
| Automatic Transmission Fluid Drain and Fill - 9T65 (M3V) | <a href="#">Transmission Fluid Drain and Fill</a> - 9T65 (M3V)                                                                   |

## MAINTENANCE REPLACEMENT PARTS

Replacement parts identified below by name, part number, or specification can be obtained from your dealer.

| Part                                  | GM Part Number | ACDelco Part Number |
|---------------------------------------|----------------|---------------------|
| Engine Air Cleaner/Filter             | 23321606       | A3212C              |
| Engine Oil Filter                     |                |                     |
| • 2.0L L4 Engine                      | 12640445       | PF64                |
| • 3.6L V6 Engine                      | 19330000       | PF63E               |
| Passenger Compartment Air Filter      | 13508023       | CF185               |
| Spark Plugs                           |                |                     |
| • 2.0L L4 Engine                      | 12647827       | 41-125              |
| • 3.6L V6 Engine                      | 12622561       | 41-109              |
| Wiper Blades                          |                |                     |
| • Front Driver - 60.0 cm (23.6 in)    | 84142870       | -                   |
| • Front Passenger - 50.0 cm (19.7 in) | 23360287       | -                   |
| • Rear - 25.0 cm (9.8 in)             | 84166522       | -                   |

## MAINTENANCE

### MAINTENANCE SCHEDULE

The Maintenance Schedule information will only be found in the Owner's Manual.

Refer to the Maintenance Schedule subsection of the Owner's Manual, or you may be able to use the Search information function using the words Scheduled Maintenance.

### GM OIL LIFE SYSTEM RESETTNG (WITHOUT SCAN TOOL)

The engine oil life system calculates engine oil life based on vehicle use and displays the CHANGE ENGINE OIL SOON message when it is time to change the engine oil and filter. The oil life system should be reset to 100% only following an oil change.

### How to Reset the Engine Oil Life System

1. Using the DIC controls on the right side of the steering wheel, display REMAINING OIL LIFE on the DIC. When remaining oil life is low, the CHANGE ENGINE OIL SOON message will appear on the display.
2. Press SEL on the DIC controls and hold SEL down for a few seconds to clear the CHANGE ENGINE OIL SOON message and reset the oil life at 100%. Be careful not to reset the oil life display accidentally at any time other than after the oil is changed. It cannot be reset accurately until the next oil change.

The oil life system can also be reset as follows:

1. Turn the ignition on with the engine off.
2. Fully press and release the accelerator pedal three times within five seconds. If the CHANGE ENGINE OIL SOON message is not on, the system is reset.

### GM OIL LIFE SYSTEM RESETTING (WITH SCAN TOOL)

When the system has calculated that oil life has been diminished, it will indicate that an oil change is necessary. A ENGINE OIL light message will come on. Change the engine oil as soon as possible within the next 600 miles (1000 km). It is possible that, if driving under the best conditions, the oil life system may not indicate that an oil change is necessary for over a year. However, the engine oil and filter must be changed at least once a year and at this time the system must be reset.

#### (If applicable) With Scan Tool

1. Ignition - On/Vehicle - In Service Mode
  2. Select: Module Diagnostics
  3. Select: K20 Engine Control Module
  4. Select: Configuration/Reset Functions
  5. Select: Reset Functions
  6. Select: Engine Oil Life Reset
  7. Enter the desired value
  8. Select: Continue
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