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Maintenance Minder™ General Information

NOTE

Applicable vehicles:

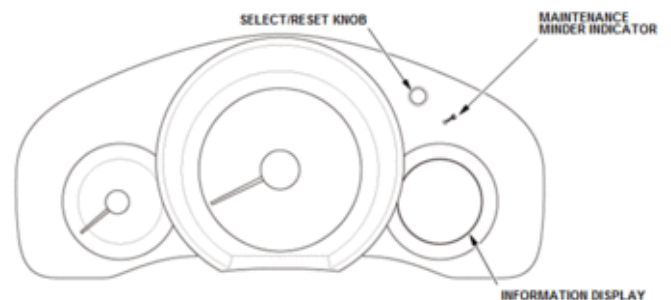
- 2015-16 Honda FIT; KA/KC models

Maintenance Minder™ General Information

Maintenance Minder

The Maintenance Minder is an important feature of the information display. Based on engine and transmission operating conditions, and accumulated engine revolutions, the Fit's onboard computer (PCM) calculates the remaining engine oil and the transmission fluid life. The system also displays the remaining engine oil life along with the code(s) for other scheduled maintenance items needing service.

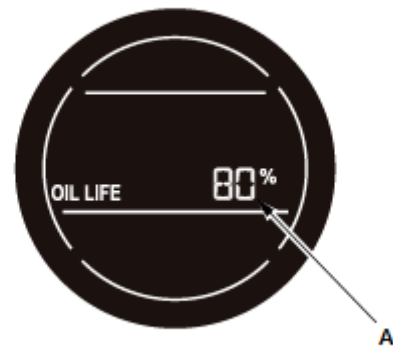
Meter:



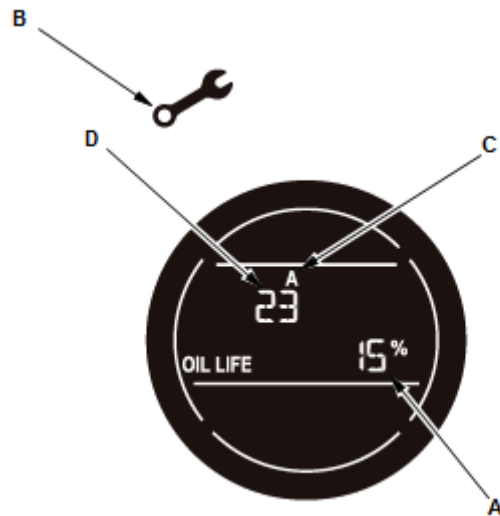
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Service Information

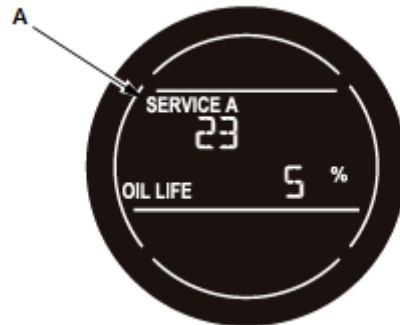
1. The remaining engine oil life (A) is shown as a percentage on the information display. To see the current engine oil life, turn the vehicle to the ON mode, then push and release the Select/Reset knob repeatedly until the engine oil life appears on the information display.



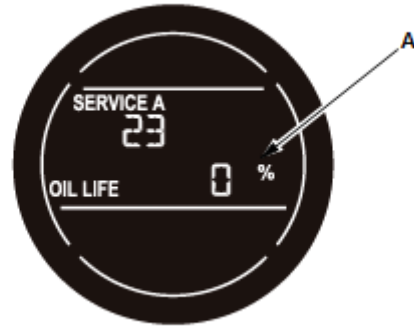
2. When the ignition switch is ON (II), or the vehicle in the ON mode, and the remaining engine oil life is 15 % to 6 %, the remaining engine oil life (A) and other scheduled maintenance item(s) needing service are displayed. The maintenance minder indicator (B) also comes on when the engine oil life is 15 % or less. To cancel the display and the indicator, press the Select/Reset knob.
 - o Complete list of maintenance main items (C).
 - o Complete list of maintenance sub items (D).



3. When the vehicle in the ON mode, and the remaining engine oil life is 5 % to 1 %, the message "SERVICE" (A) is displayed along with engine oil life and the same maintenance item code(s).



4. When the vehicle in the ON mode, and the remaining engine oil life is 0 %, the engine oil life indicator (A) blinks. Pressing the Select/Reset knob cancels the display, but the Maintenance Minder indicator stays on.



5. If the indicated maintenance is not done, the engine oil life indicator shows a negative distance traveled, for example "-10" on the display. If the negative distance traveled is between 0 and -9, the indicator is displayed for only a few seconds when the vehicle in the ON mode. The negative distance traveled remains displayed after the vehicle is driven more than 10 miles (for USA models) or 10 km (for Canada models) after 0 % oil life is reached, and the display cannot be canceled.

This means the indicated maintenance item(s) should have been done more than 10 miles (or 10 km) ago.



Resetting the Maintenance Minder

NOTE:

- The vehicle must be stopped to reset the Maintenance Minder.
- If a required service is done and the Maintenance Minder is not reset, or if the Maintenance Minder is reset without doing the service, the system will not show the proper maintenance timing. This can lead to serious mechanical problems because there will be no accurate record of when the required maintenance is needed.
- The engine oil life and maintenance item(s) can be independently reset with the HDS.

Information Display Select/Reset Knob Method

1. Turn the vehicle to the ON mode.
2. Push the Select/Reset knob repeatedly until the engine oil life indicator is displayed.
3. Press and hold the Select/Reset knob for about 10 seconds. The engine oil life indicator and the maintenance item code(s) will blink.

NOTE: If you are resetting the Maintenance Minder when the engine oil life is more than 15 %, make sure any maintenance item(s) requiring service are done before resetting the display.

4. Press and hold the Select/Reset knob for another 5 seconds or more. The maintenance item code(s) will disappear, and the engine oil life display returns to "100 %."



Resetting Individual Maintenance Items

1. Connect the Honda Diagnostic System (HDS) to the data link connector (DLC).
2. Turn the vehicle to the ON mode.
3. Make sure the HDS communicates with the vehicle and the powertrain control module (PCM). If it doesn't communicate, troubleshoot the DLC circuit.
4. Select GAUGES in the BODY ELECTRICAL with the HDS.
5. Select ADJUSTMENT in the GAUGES with the HDS.
6. Select MAINTENANCE INFORMATION in the ADJUSTMENT with the HDS.
7. Select MAINTENANCE MINDER in the MAINTENANCE INFORMATION with the HDS.
8. Select the individual maintenance item you wish to reset with the HDS.

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