

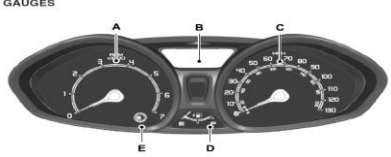
Intelligent Oil Life Monitor (IOLM) and Oil Minder System (OMS) Reset Procedures

Vehicle	Program	Reset Procedure	Owner Guide Information Location	Message display
Fiesta	B	B Car Oil life monitoring system reset To reset the oil service light and clear the oil change message after servicing, use the following procedure: 1. Begin with the ignition off. 2. Turn the key to the accessory position for keyed vehicles and for push button start vehicles press the Start/Stop button once quickly. DO NOT attempt to start the engine. 3. Press the accelerator and brake pedals fully for 20 seconds. 4. ENGINE OIL CHANGE DUE NEXT SERVICE and will display. 5. Turn the vehicle off. The message and lights will be cleared.	Information Displays	<div>ENGINE OIL CHANGE DUE NEXT SERVICE</div> <div>plus</div> <div>Icon</div>
Focus Focus ST	C	Resetting the Oil Life Monitoring System Note: Reset the oil life monitoring only after an oil change. 1. Turn the ignition key to the on position. Do not start the engine. For vehicles with push-button start, press and hold the start button for two seconds without pressing the brake pedal. Do not attempt to start the engine. 2. Press both the accelerator and brake pedals at the same time. 3. Keep both pedals fully pressed. 4. After three seconds, the Service: Oil reset in prog. message will be displayed. 5. After 25 seconds, the Service: Oil reset complete message will be displayed. 6. Release both the accelerator and brake pedals. 7. The Service: Oil reset complete message will no longer be displayed. 8. Rotate the key to the off position. For vehicles with push-button start, press the start button to turn the vehicle off completely.	Maintenance Chapter	<div>Change Engine Oil Soon and Oil Change Required</div> <div>or</div> <div>Engine oil change due</div>
Plug-in Hybrid C-Max Energi	C			
Hybrid C-MAX	C OMS			
Escape	C			
Edge / MKX	CD	Type 1, 2, and 3 clusters with LCD <ul style="list-style-type: none">SettingsVehicleOil Life Reset <ul style="list-style-type: none">Click the OK button on steering wheelSelect percentage- 100, 90, 80, 70, 60, 50, 40, 30, 20, or 10	Information Display Low end cluster (Type 1) Information Displays Chapter -Menu High end clusters Information Displays Chapter -Information Display Controls (type 2) -Main Menu -Settings	<div>Change Engine Oil Soon and Oil Change Required</div>
Explorer / Police Interceptor	D			
Fusion / MKZ	CD			
Hybrid Fusion / MKZ	CD OMS			
Plug-in Hybrid Fusion Energi	C			
Flex / MKT / MKT Limo	D			
Taurus / MKS / Police Interceptor	D			
Mustang Type 2 Cluster	S			
F-150 Type 2	F	Type 2 Clusters <ul style="list-style-type: none">SettingsVehicleOil Life Reset <ul style="list-style-type: none">Click the OK button on steering wheelSelect percentage- 100, 90, 80, 70, 60, 50, 40, 30, 20, or 10		<div>ENGINE OIL CHANGE SOON and OIL CHANGE REQUIRED</div>
F-Super Duty Diesel Type 2	F			
F-Super Duty Gas Type 2	F OMS			
SVT Raptor	F OMS			
Expedition / Navigator/ F-150 Type 1/ SuperDuty Type 1	F	<u>OIL LIFE with three button system (INFO, SETUP, RESET):</u> To reset the oil monitoring system to 100% after each oil change, perform the following: 1. Press and release the SETUP button to display “OIL LIFE XXX% HOLD RESET = NEW”. 2. Press and hold the RESET button for two seconds and release to reset the oil life to 100%. Note: To change oil life 100% value (if equipped with this feature) to another value, proceed to Step 3. 3. Once “OIL LIFE SET TO XXX%” is displayed, release and press the RESET button to change the Oil Life Start Value. Each release and press will reduce the value by 10%.	<u>Information Displays</u> REST FOR SYSTEM CHECK	
E-Series	E OMS			
Mustang Type 1 Cluster	F OMS			
E-Series Base Cluster	E OMS	<u>OIL LIFE with SELECT/RESET stem reset:</u> Press and hold the SELECT/RESET stem to get into the setup menu sequence for Oil Life: OIL LIFE XXX% HOLD RESET = NEW; This displays the remaining oil life. An oil change is required whenever indicated by the message center and according to the recommended maintenance schedule. USE ONLY RECOMMENDED ENGINE OILS. To reset the oil monitoring system to 100% after each oil change, perform the following: 1. Press and release the SELECT/RESET stem to display OIL LIFE XXX% HOLD RESET = NEW. 2. Press and hold the SELECT/RESET stem for two seconds and release to reset the oil life to 100%. To change oil life 100% value (if equipped): 3. Once “OIL LIFE SET TO XXX%” is displayed, release and press the SELECT/RESET stem to change the oil life start value. Each release and press will reduce the value by 10%.	Information Displays REST FOR SYSTEM CHECK	<div>XXX% OIL LIFE</div>
BEV Focus	C	No message		

Intelligent Oil Life Monitor (IOLM) and Oil Minder System (OMS) Reset Procedures


Fiesta

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Edge/Explorer Type 1


Information Display Controls (Type 1)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting/messages.

Edge/Explorer Type 2

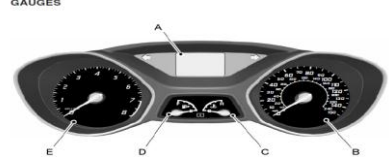
Information Display Controls (Type 2)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting/messages.

Focus


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C-Max

Information Display Controls

Use the left steering wheel arrow control buttons to control the cluster information display.

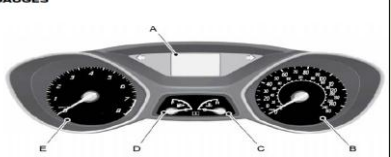


- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting/messages.

The arrows in the upper left corner of the display indicate additional content available when lit.


Escape

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Edge/Explorer Type 3


Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Fusion Type 1 & 2


Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Fusion Type 3


Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Mustang


Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting/messages.

Mustang Type 2

Information Display Controls (Type 2)

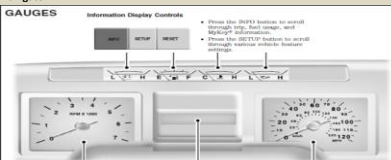


- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Navigator



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Information Display Controls




- Press the INFO button to scroll through trip, fuel usage, and MyKey® information.
- Press the SETUP button to scroll through various vehicle feature settings.
- Press the RESET button to choose settings, reset information and confirm messages.

Press INFO repeatedly to cycle through the following features:



Mustang Type 1


Information Display Controls (Type 1)



- Press the INFO button to scroll through trip, fuel usage and MyKey® information.
- Press the SETUP button to scroll through various vehicle feature settings.
- Press the RESET button to choose settings, reset information and confirm messages.

Mustang Type 2


Information Display Controls (Type 2)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

SVT Raptor


Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

SVT Raptor

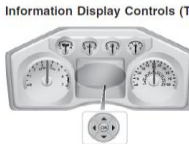
Information Display Controls



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Super Duty Diesel and Gas Type 2


Information Display Controls (Type 2)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting/messages.

Super Duty Type 1

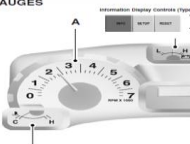
Information Display Controls (Type 1)



- Press the INFO button to scroll through trip, outside temperature, fuel usage, trailer gain and MyKey® information.
- Press the SETUP button to scroll through various vehicle feature settings.
- Press the RESET button to choose settings, reset information and confirm messages.

Super Duty Type 2


Information Display Controls (Type 2)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

SVT Raptor

Information Display Controls




- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

Expedition

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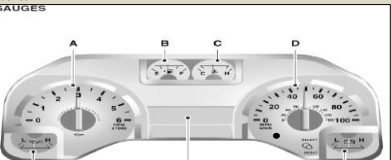
Information Display Controls (Type 2)



- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press the OK button to choose and confirm a setting or message.

E-Series

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IOLM OMS Reset Procedure Job Aid v1

Ford Motor Company

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Intelligent Oil Life Monitor (IOLM) and Oil Minder System (OMS) Reset Procedures

Model Year	Vehicle	Service Interval	Type of System	Interval
2014	Mustang	As Indicated by the IOLM message displayed in the Message Center	IOLM	The system will adjust the interval according to vehicle operating conditions using an algorithm. The message center will display, "OIL CHANGE REQUIRED" or "ENGINE OIL CHANGE DUE" Maximum interval is 1 year or 10,000 miles under normal operating conditions.
2014	Edge MKX			
2014	Flex MKT MKT Limo			
2014	Taurus MKS Police Interceptor Taurus 2.0			
2014	Escape			
2014	Fusion MKZ			
2014	F-150 3.5 Liter, 3.7 Liter, 5.0 Liter			
2014	Explorer Police Interceptor			
2014	F-Super Duty Diesel			
2014	Transit Connect			
2014	Focus Focus ST			
2014	Transit			
2014	Plug-in Hybrid C-Max Energi	As Indicated by the IOLM message displayed in the Message Center	IOLM	The system will adjust the interval according to vehicle operating conditions using an algorithm. The message center will display, "OIL CHANGE REQUIRED" or "ENGINE OIL CHANGE DUE" Maximum interval is 2 year or 20,000 miles under normal operating conditions. Inspect oil filter at 1 year or 10,000 miles for corrosion replace as needed
2014	Plug-in Hybrid Fusion Energi			
2014	Fiesta	1 year/10,000 miles	OMS	Programmed to display in the Message Center at 1 year/10,000 mile interval
2014	Hybrid Fusion / MKZ			
2014	Hybrid C-MAX			
2014	BEV Focus	1 year/10,000 miles	None	NO OIL CHANGE Just tire rotation & Multi-Point Inspection
2014	Expedition / Navigator	6 mths/7,500 miles	OMS	Will continue with 6 mths /7500 interval
2014	F-150 6.2 Liter			
2014	F-Super Duty Gas	6 mths/7,500 miles	OMS	Commercial Vehicle with Gas Engine
2014	E-Series			
2014	SVT Mustang	6 mths/7,500 miles	OMS	SVT Specialty Operating Conditions
2014	SVT Raptor			