

INFORMATION REDACTED PURSUANT TO THE FREEDOM
OF INFORMATION ACT (FOIA), 5 U.S.C.552(B)(6)

From: [DataQuality, DataQuality \(NHTSA\)](#)
To: [EVOQ \(NHTSA\)](#)
Subject: FW: Complaint # 11502568
Date: Tuesday, February 21, 2023 1:47:22 PM
Attachments: [REDACTED]

From: [REDACTED]
Sent: Tuesday, February 21, 2023 12:13 PM
To: DataQuality, DataQuality (NHTSA) <DataQuality@dot.gov>
Subject: RE: Complaint # 11502568

CAUTION: This email originated from outside of the Department of Transportation (DOT). Do not click on links or open attachments unless you recognize the sender and know the content is safe.

This is [REDACTED] and I am following up with an email from February 16. I have made corrections and have attached it to this email as well as other pieces of documentation that might be helpful.

Thanks for your help. My VIN is 2FMPK3K94JB [REDACTED]
Let me know if you need any more information.
Thank you,

[REDACTED]

U.S. Department
of TransportationNational Highway
Traffic Safety
Administration

DOT Auto Safety Hotline
Vehicle Owner's Questionnaire
 To Report Vehicle Safety Defects
 1-888-DASH-2-DOT
 (1-888-327-4236)
 INTERNET:www.nhtsa.dot.gov/hotline

FOR AGENCY USE ONLY 100148

Date Received

19-JAN-2023

Repository Reference No.
11502568**OWNER INFORMATION (Type or Print)**

Name		Daytime Telephone Number		E-mail Address	
Address					
City		State	ZIP Code	Evening Telephone Number	
Bay		AR			

The information you provide will be used to identify potential safety-related defects. We may share your information with the applicable vehicle manufacturer during an investigation or recall in accordance with the routine uses described in the agency's Privacy Act notice. See 49 FR 53971 (Sep. 3, 2004).

VEHICLE INFORMATION

17 digit Vehicle Identification Number Located at bottom of windshield on driver's side 2FMPK3K94J		MAKE FORD	Model EDGE	Model Year 2018
Date Purchased 7/13/19	Dealer's Name and Telephone Number Bayird Pre-Owned 870-932-03333		Engine: 2.0 No: Cylinders 4	Fuel Type: GAS
Original Owner <input type="checkbox"/>	Dealer's City Jonesboro	STATE AR	ZIP Code 72401	
Transmission Type	<input type="checkbox"/> Antilock Brakes <input checked="" type="checkbox"/> Cruise Control	Powertrain FRONT WHEEL DRIVE	Multiple Failure:	Incident Date(s) 21-NOV-2022

FAILED COMPONENT(S)/PART(S) INFORMATION

Vehicle Components Codes: 060000 ENGINE (PWS)	Failure Mileage 61000.0	Failure Speed 55
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ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE

Tire Make	Tire Model (Name or Number)	Tire Size (Example P215/65R15)
DOT No. (Example: DOTMAL 9ABC036)	<input type="checkbox"/> Original Requirement <input type="checkbox"/> Prior Repair	Failure Location:
Tire Component Code	Tire Failure Type:	

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE

Make:	Date Manufactured:	Model No./Name:
Seat Type:	Installation System:	
Child Seat Component Code:	Failed Part:	

APPLICABLE INCIDENT INFORMATION*(Please describe in detail the Incident(s), Failure(s), Crash(es), Injury(ies).)*

Crash <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Fire <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Number of Persons Injured	Number of Deaths	Reported to Police N
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Narrative Description of Incident(s), Crash(es), Injury(ies).

Please describe (1) events leading up to the failure, (2) failure and its consequences, and (3) what was done to correct the failure; i.e. parts repaired or replaced (and if old part is available).

I own a 2018 Ford Edge and my check engine warning light kept coming on last year. I took it to my local mechanic (Burt's Auto Service) During the past year, he replaced spark plugs and coil several times thinking it was a bad plug or coil and it kept randomly showing a miss fire when he hooked it up to the computer. Finally, He replaced all of them (instead of the ones that had the error message) but still had the same problem after driving it. Sometimes I would go 2 or 3 weeks before the engine light came back on. He finally advised me to take it to the Ford Dealership. I then took it to Central Ford in Trumann, AR (870-483-6451, 72472) to be diagnosed and was informed that the engine needed to be replaced due to Technical Service Bulletin 22-2229. This is where this type of Ford engine develops hairline cracks and allows the coolant to leak into the cylinders. They estimated the repair would be \$5,917.57. I decided to get a 2nd opinion. I took the vehicle to a second dealer, Eugene Vaughn Ford Sales (106 Hwy 63 West, Marked Tree, AR 72365: (870) 358-2822) to be diagnosed and it was determined that the engine needed to be replaced due to a coolant leak of TSB 22-2229. They have had the vehicle for a couple months because they had trouble getting in a new engine. They replaced them motor at the cost of \$5,996.07. I have attached documentation to this email. Please consider making this a safety recall. I am blessed and thank God that I didn't have a wreck with this issue while driving it thinking all was okay. If it can help someone else, please consider this. The Ford dealership advised me to contact Ford Support to see if they would cover my repair expense but I was told no since I was over the 60,000.

Include, if available: Police/Fire Department Report, Photos, and Repair Invoice.

ATTACH ADDITIONAL SHEETS IF NECESSARY

The Privacy Act of 1974-Public Law 93-579. This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your response may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response, or a statistical summary thereof, may be used in support of the agency's action.

**EUGENE VAUGHN
FORD SALES, INC.**
106 US Highway 63 W • PO Box 430
Marked Tree, AR 72365



870-358-2822
vaughnford.com
service@vaughnford.com
Service Hours: M-F 7:30 to 5:00

SERVICE INVOICE

R/D 12619	VIN 2 F M P K 3 K 9 4 J B	[REDACTED]		DATE IN 01/02/2023
YEAR 2018	MAKE FORD	MODEL EDGE TITAN	COLOR O	TIME IN 14:10
MILES IN 62161	MILES OUT 62161	FIRST USE 00/00/00 00/00/00	LISC. AR	CLOSED 10:45 02/15/2023
SEE ALSO	C: [REDACTED] H: () - W: () -			WRITER REATHA\26

(1) E29 CHECK ENGINE LIGHT ON
TECH FOUND THE ENGINE TO BE BAD. TECH REPLACE
D ENGINE ASSY AND PERFORMED TESTDRIVE WITH
EVERYTHING CHECKING GOOD

Part / Description	Quantity	Unit Price	Total
Labor	T51	190	1899.05
CJ5Z9439A (GASKET - INTAK)	4	15.83	63.32
BB5Z2A572B (GASKET - VACUU)	1	27.13	27.13
3M4Z8255A (GASKET)	1	5.19	5.19
EJ7Z9448B (GASKET)	1	24.11	24.11
FT4Z6N652E (GASKET)	1	3.74	3.74
EJ7Z6N652A (GASKET)	1	3.18	3.18
FT4Z6N652D (GASKET)	1	3.05	3.05
CJ5Z8255A (SEAL - THERMOS)	1	5.24	5.24
J2GZ6006E (SERVICE ENGINE)	1	4314.56	4314.56
ENG CORE J2GZ6006E	-1	-1000.00	-1000.00
VC13G (ANTI-FREEZE)	2	19.53	39.86
XO5W30BSP (MOTORCRAFT SAE)	6	4.50	27.00
FL910SB12 (KIT - ELEMENT)	1	8.18	8.18
Total Labor			1899.05
Total Parts			3524.56
Total Repair (Customer)			5423.61

(51-7951 LITTLE MICHAEL-) A

WE THANK YOU FOR YOUR BUSINESS

Check: (1613) 5996.07

Next Service AUG '23 LUBE-OIL-FILTER		W/C	INT.	CUSTOMER																
<p>DISCLAIMER OF WARRANTIES Any warranties on the product sold hereby are those made by the manufacturer. The seller hereby expressly disclaims all warranties either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and neither assumes nor authorizes any person to assume for it any liability in connection with the sale of said products. Any limitations contained herein does not apply where prohibited by law.</p>				<table border="1"> <tr><td>Labor</td><td>1899.05</td></tr> <tr><td>Parts</td><td>3524.56</td></tr> <tr><td>Sublet</td><td>.00</td></tr> <tr><td>Waste Dispos</td><td>15.00</td></tr> <tr><td>Oil/Grease</td><td>.00</td></tr> <tr><td>Sub Total</td><td>5438.61</td></tr> <tr><td>.00 Tax</td><td>557.46</td></tr> <tr><td>Total (Cash)</td><td>5996.07</td></tr> </table>	Labor	1899.05	Parts	3524.56	Sublet	.00	Waste Dispos	15.00	Oil/Grease	.00	Sub Total	5438.61	.00 Tax	557.46	Total (Cash)	5996.07
Labor	1899.05																			
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Sublet	.00																			
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Oil/Grease	.00																			
Sub Total	5438.61																			
.00 Tax	557.46																			
Total (Cash)	5996.07																			
Page 1 of 1	Job [REDACTED]	Labor Rate 99.95																		
		Customer Copy																		

DEALER/MAINT/INET/COM 844-888-8100

INVOICE#	CUST #	NAME	PHONE	PAY CASH	CTR#	PL
						1

LN#	PART# / DESCRIPTION	QORD	QSHF	SALE	CORE	EXTENDED	TC	PL
1	J2GZ-6006-E SERVICE ENGINE 3-5 DAYS	1	1	2618.67	1000.00	3618.67	S	1
2	FOJ2GZ-6006-E CORE RETURN	-1	-1	1000.00		-1000.00	RC	1
3	KX6Z-8678-A KIT - TENSION 07 Next day	1	1	5.98		5.98	S	1
4	-W520214-S440 NUT 07 Next day	2	2	1.02		2.04	S	1
5	-W704474-S437 STUD 07 Next day	4	4	0.75		3.00	S	1
6	VC-13-G ANTI-FREEZE Here	2	2	19.93		39.86		1

MORE TO COME

QOH	TRADE	STS	ASSOC	GP%
AVAI	LIST	SRC	COMPNT	
BN1	COST		ALTER	
NEW#			OLD#	

REMARKS

(A=ADD) (D=DELETE) (E=ENTER) (DS=DETAIL SALES) (CR=CONS REACH) (TAB)

TOTAL 3374.29

(3 days)

Found coolant intrusion into cylinder block through head will need long block assembly.

*1.0 DM
14.9 RTR*

*(5 to 7)
to be safe*

Billy Edgall

Restocking fee

*3374.29
1862.5*

5,236.79

5,917.57





TECHNICAL SERVICE BULLETIN

2.0L EcoBoost - Coolant In Cylinders, White Exhaust Smoke And/Or Illuminated MIL

19-2208

26 June 2019

This bulletin supersedes 19-2172. Reason for update: Replace Awareness/Interim Message

Model:

Ford
2015-2018 Edge
2017-2019 Escape
2017-2019 Fusion
Lincoln
2017-2019 MKC
2017-2019 MKZ

Summary

This article supersedes TSB 19-2172 to update the vehicles affected and Parts List.

Issue: Some 2015-2018 Edge and 2017-2019 Fusion/MKZ/Escape/MKC vehicles equipped with a 2.0L EcoBoost engine may exhibit a low coolant level, white exhaust smoke and/or a runs rough condition with or without an illuminated malfunction indicator lamp (MIL). Diagnostic trouble codes (DTCs) may include P0300, P0301-P0304, P0316, P0217, P1285 and/or P1299 stored in powertrain control module (PCM). This may be due to coolant intrusion into the cylinder. To correct the condition, follow the Service Procedure steps to replace the long block engine assembly.

Action: Follow the Service Procedure steps to correct the condition on vehicles that meet all of the following criteria:

- One of the following vehicles:
 - 2015-2018 Edge
 - 2017-2019 Fusion/MKZ built on or before 8-Apr-2019
 - 2017-2019 Escape built on or before 16-May-2019
 - 2017-2019 MKC built on or before 18-Apr-2019
- 2.0L EcoBoost engine
- Presence of coolant in the engine cylinders, white exhaust smoke and/or a runs rough condition with or without an illuminated MIL

NOTE: Part availability for this TSB is initially limited and Dealers may experience temporary backorders that will be filled as quickly as possible. Dealers are requested to order parts only when required to complete a customer vehicle repair.

Parts

Part Number	Description	Quantity
6006	Engine Long Block - Refer To The Parts Catalog For The VIN Specific Application	1
W715618-S437	Torque Converter Nuts (Package Contains 4 pieces)	1
EJ7Z-9448-B	Turbo Gasket (All Models)	1

BE8Z-6731-AC	Oil Filter Kit (All Models)	1
W716457-S439	Subframe Bolts (Edge/Fusion/MKZ)	1
7N5Z-00812-A	Subframe Bolts (Escape/MKC)	2
W713095-S403	Turbo Heat Shield Nuts (All Models)	1
W520103-S442	Tailpipe Fastener (Escape/MKC/Fusion/MKZ Only)	1
W714265-S442	Catalytic Converter Fastener (All Models)	1
CV6Z-9450-E	Tailpipe Gasket (All Models)	1
EJ7Z-6L612-A	Turbo To Catalytic Converter Gasket (All Models)	1
W713212-S300	Turbo Coolant Tube Washers (All Models)	1
FT4Z-6N652-D	Turbo Coolant Tube O-Ring (All Models)	1
F2GZ-6K679-A	Turbo Oil Supply Tube Washers (Edge)	1
W715323-S300	Turbo Oil Supply Tube Washers (Escape/MKC/Fusion/MKZ)	1
BB5Z-6C683-A	Turbocharger Oil Filter (All Models)	1
EJ7Z-6N652-A	Turbo Oil Return Tube Gasket (All Models)	1
FT4Z-6N652-E	Turbo Oil Return Tube O-ring (All Models)	1
W520214-S440	Engine Mount Nuts (Fusion/MKZ/Edge) (Package Contains 4 Pieces, Fusion/MKZ Require 3 Pieces, Edge Requires 2 Pieces)	1
W520204-S440	Engine Mount Nuts (Escape/MKC) (Package Contains 4 Pieces, Escape/MKC Requires 4 Pieces)	1
W717674-S439	Engine Mount Bolt (All Models)	1
W710807-S442	Engine Mount Nut (All Models)	1
W714878-S439	Steering Column Fastener (2015-2016 Fusion/MKZ Only)	1
W712961-S450B	Steering Column Fastener (Edge And 2017-2019 Fusion/MKZ Only)	1
W711137-S442	Steering Column Fastener (Escape/MKC)	1
5F9Z-4682-AA	PTU Bolt And Washer Assembly (AWD Only)	Escape/MKC/Fusion/MKZ: 6, Edge: 3
F2GZ-4682-A	RDU Bolt And Washer Assembly (Edge AWD Only)	3

W712154-S439	Center Bearing Fastener (Fusion/MKZ/Edge AWD Only)	1
W711806-S442	Center Bearing Fastener, Bracket To Body (Escape/MKC Only)	1
W500020-S442	Center Bearing Fastener, Bracket To Center Bearing (Escape/MKC Only)	1
W712503-S440	Stabilizer Bar Fastener (Fusion/MKZ/Edge)	2
W715135-S440	Stabilizer Bar Fastener (Escape/MKC)	1
W715623-S439	Front Brake Caliper Bolts (Fusion/MKZ/Edge)	1
W715295-S439	Shock Mount Bolt (Edge Only)	1
W715490-S442	Shock Mount Bolt (Escape/MKC Only)	1
W520216-S440	Shock Mount Nut (Edge Only)	1
DL3Z-19B596-B	A/C Compressor Gasket And O-Ring (Escape/MKC/Edge, 2016-2019 Fusion/MKZ Built On Or After 5-Apr-2016)	1
9W7Z-19B596-B	A/C Compressor Gasket And O-Ring (2015-2016 Fusion/MKZ Built On Or Before 4-Apr-2016)	1
DS7Z-19B596-A	A/C Compressor Gasket And O-Ring (All Models)	1
CCPZ-3B477-B	Wheel Bearing Hub Nut (Fusion/MKZ/Edge)	2
CCPZ-3B477-G	Wheel Bearing Hub Nut (Escape/MKC FWD)	2
CCPZ-3B477-C	Wheel Bearing Hub Nut (Escape/MKC AWD)	2
W500545-S439	Ball Joint Pinch Bolt (Fusion/MKZ/Edge)	Fusion/MKZ: 1, Edge: 2
W520214-S442	Lower Ball Joint Nut (Fusion/MKZ)	2
W520214-S440	Ball Joint Pinch Nut (Edge)	1
4S4Z-3N324-AA	Halfshaft Retaining Strap (Fusion/MKZ/Edge)	1
W520102-S442	Halfshaft Retaining Strap Nuts (All Models)	1
W500635-S439	Upper PTU Bolts (Escape Built On Or Before 20-Sep-2016)	5
W718250-S439	Upper PTU Bolts (AWD Only)	1
BB5Z-1S177-C	Halfshaft Seal (FWD)	1

9L8Z-1177-C	Halfshaft Seal (AWD)	1
CV6Z-7086-A	PTU Compression Seal (AWD Only)	1
BB5Z-4B422-C	Halfshaft Retaining Circlip (All Models)	1
YS4Z-3N324-AA	Halfshaft Retaining Strap (Escape/MKC)	1
DG9Z-7G273-B	Halfshaft Washer (All Models)	1
W718507-S439	Transmission Support Insulator Bolts (Edge Only)	1
W520205-S440	Transmission Support Insulator Nuts (Edge Only)	1
W716200-S437	Transmission Fluid Cooler Tube Bolts (Edge Only)	1
W712146-S437	Transmission Fluid Cooler Tube Bolts (Fusion/MKZ/Edge Only)	1
W520215-S440	Tie Rod End Nut (Fusion/MKZ/Edge)	1
W716075-S442	Ball Joint Pinch Bolt (Escape/MKC)	1
W520415-S442	Ball Joint Pinch Nut (Escape/MKC)	1
CN1Z-7H424-B	Intermediate Shaft Seal (AWD Only)	1
XO-5W30-Q1SP	Motorcraft® SAE 5W-30 Premium Synthetic Blend Motor Oil (All Markets Except Canada)	6
CXO-5W30-LSP6	Motorcraft® SAE 5W-30 Super Premium Motor Oil (Canada Only)	6
VC-3-B	Motorcraft® Orange Concentrated Antifreeze/Coolant (All Markets Except Canada)	1.1
CVC-3-B2	Motorcraft® Orange Concentrated Antifreeze/Coolant (Canada Only)	1.1
TA-26	Motorcraft® Threadlock 262	1
Replace As Necessary		
CM5Z-12029-K	Ignition Coil	4
AA5Z-9C587-A	High Pressure Pump Roller Tappet	1
EJ7Z-9276-B	High Pressure Pump Drive Gasket	1
BB5Z-2A572-B	Brake Vacuum Pump Gasket	1
CJ5Z-9439-A	Intake Manifold Gasket	1
W704474-S437	Turbo Stud	1
W712458-S900	Turbo To Exhaust Stud	1

F2GZ-63600A58-A	Intermediate Shaft Bushing (AWD Only)	1
W714753-S442	Front Brake Caliper Bolts (Escape/MKC)	1
W520203-S442	Tie Rod End Nut (Escape/MKC)	1

Warranty Status: Eligible Under Provisions Of New Vehicle Limited Warranty Coverage And Emissions Warranty Coverage. Warranty/ESP coverage limits/policies are not altered by a TSB. Warranty/ESP coverage limits are determined by the identified causal part and verified using the OASIS part coverage tool. For repairs covered by the New Vehicle Limited Warranty, completion of the procedure outlined in this TSB does not require obtaining Prior Approval or completion of a Cost Cap.

Labor Times

Description	Operation No.	Time
2017-2019 MKC AWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208A	14.7 Hrs.
2017-2019 MKC FWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208B	13.6 Hrs.
2017-2019 Escape 4X4 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208C	15.3 Hrs.
2017-2019 Escape 4X2 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208D	13.6 Hrs.
2015-2018 Edge AWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208E	15.0 Hrs.
2015-2018 Edge FWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208F	13.3 Hrs.
2017-2019 Fusion/MKZ AWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208G	14.9 Hrs.
2017-2019 Fusion/MKZ FWD 2.0L EcoBoost: Diagnose And Replace The Engine Long Block (Do Not Use With Any Labor Operations Outside Of This Article)	DR192208H	12.9 Hrs.
Vehicles Without Lane Departure: Additional Time To Check And Correct Front Toe (Can be Claimed With Operation A-H Only)	DR192208J	0.6 Hrs.
Vehicles With Lane Departure: Additional Time To Check And Correct Front Toe (Can be Claimed With Operation A-H Only)	DR192208K	0.8 Hrs.

Repair/Claim Coding

Causal Part:	6009
Condition Code:	D8

Service Procedure

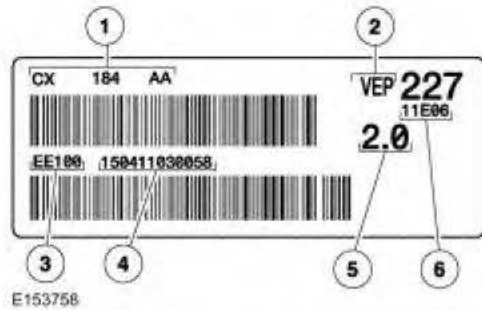
For repairs covered by the New Vehicle Limited Warranty, completion of the procedure outlined in this TSB does not require obtaining Prior Approval or completion of a Cost Cap.

NOTE: Part availability for this TSB is initially limited and Dealers may experience temporary backorders that will be filled as quickly as possible. Dealers are requested to order parts only when required to complete a customer vehicle repair.

1. For Edge/Escape vehicles, proceed to Step 3. For Fusion/MKZ/MKC vehicles, inspect the engine code information label located on the end of the cam cover. (Figures 1-2) Refer to Figure 1 Callout 1 for the engine part number location. Verify that the engine base part number matches the following requirements:

- (1). Fusion/MKZ - engine base part number is 910
- (2). MKC - engine base part number is 206

Figure 1



E153758

Item	Description
1	Engine part number

Figure 2



E312841

2. Does the engine base part number match the requirements listed in Step 1?

- (1). Yes - proceed to Step 3.
- (2). No - this article does not apply. Refer to the Powertrain Control/Emission Diagnosis (PC/ED) Manual for normal diagnostics.

3. With the engine at normal operating temperature, pressurize the cooling system to 138 kPa (20 psi) and hold for 5 hours. Refer to the coolant pressure test in Workshop Manual (WSM), Section 303-03A and check for cooling system combustion gases.
4. Did coolant system pressure drop more than 27.57 kPa (4 psi) after 5 hours?
 - (1). Yes - proceed to Step 5.
 - (2). No - this article does not apply. Refer to the PC/ED Manual for normal diagnostics.
5. Remove the spark plugs and, using a borescope or equivalent, inspect and determine if coolant has entered the cylinders.
6. Is coolant present in any cylinder?
 - (1). Yes - remove the engine and replace the long block. Refer to WSM, Section 303-01A.
 - (2). No - this article does not apply. Refer to WSM, Section 303-01 for normal diagnostics.

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NOTE: The information in Technical Service Bulletins is intended for use by trained, professional technicians with the knowledge, tools, and equipment to do the job properly and safely. It informs these technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by "do-it-yourselfers". Do not assume that a condition described affects your car or truck. Contact a Ford or Lincoln dealership to determine whether the Bulletin applies to your vehicle. Warranty Policy and Extended Service Plan documentation determine Warranty and/or Extended Service Plan coverage unless stated otherwise in the TSB article. The information in this Technical Service Bulletin (TSB) was current at the time of printing. Ford Motor Company reserves the right to supersede this information with updates. The most recent information is available through Ford Motor Company's on-line technical resources.