

CONNECTED VEHICLE DATA ⓘ

Modem: Built-In Modem EquippedModem Activation: Retail Authorized

Vehicle Status :
Status
Vehicle Status Date/Time:

Odometer: 2246 Miles | High Voltage Battery: 60 % | TPMS: Monitoring | 12V Battery: 83%

*Payload Not Received For Current Day

Current VHA/DTC Status

VEHICLE HEALTH ALERTS: Unknown
DIAGNOSTIC TROUBLE CODES: Unknown
VHA/DTC DATE/TIME :
For Current Day

VHA/DTC 60 Day History

Details
VEHICLE HEALTH ALERTS:
DIAGNOSTIC TROUBLE CODES:

Over The Air Update

View Details
LATEST STATUS: Campaign
Successful
DATE/TIME: April 15, 2024 9:48 PM

OASIS RESULTS:1FTVW1EV9PWG17869

USA - EN

15-JUNE-2024 / 11:33:37 EST
LOCAL TIME: 15-JUNE-2024 / 11:33:37 AM

VEHICLE INFORMATION

VEHICLE DESCRIPTION: 2023 F150
BODY STYLE: Crew Cab
ENGINE: BATTERY ELECTRIC MOTOR #2
ENGINE CALIBRATION: PTFDC1NA
TRANSMISSION: 1 Speed Transmission
FUEL TYPE: Electric
Sold to Fleet: NO

VERSION/SERIES: LARIAT SERIES
DRIVE TYPE:
4 WHL L/H PART TIME DRIVE
AXLE RATIO: ELECTRIC DRIVE
AXLE CODE: LB
WHEEL SIZE: 8.5 X 20" ALLOY WHL
TIRE: 275/60/20 A/T BSW
Retail sales type: R

ADDITIONAL INFORMATION
PAINT COLOR:
ICONIC SILVER/SILVER RADIANCE
PAINT CODE: JS
GROSS VEHICLE WEIGHT: 8400 LB. GVW
RADIO:
SYNC VERSION: GEN4
VHR ACTIVATED:
MODEM: 4G

OUTSTANDING FIELD SERVICE ACTIONS

NO CAMPAIGN MESSAGE(S) FOUND

WARNING MESSAGES

VERIFY STATE REGISTRATION, VIN MAY BE ELIGIBLE FOR CALIFORNIA EMISSIONS WTY
LAST KNOWN COUNTRY --> (OWNER EFFECTIVE DATE -)

GENERAL WARRANTY INFORMATION

WARRANTY START DATE: 16-October-2023
SALE MILEAGE:

BUILD DATE: 21-May-2023

RELEASE DATE: 25-June-2023

WARRANTY COVERAGE

COVERAGE TYPE: Electric Vehicle Component
ADDITIONAL INFO: high-voltage battery packs, high voltage charger, DC/DC convertor, Electric Drive Module Assembly(includes electric motor and gearbox), trans range

COVERAGE DESCRIPTION: 8 years / 100,000 Miles (whichever occurs first)

COVERAGE TYPE: Safety Restraint
ADDITIONAL INFO: *

COVERAGE DESCRIPTION: 5 years / 60,000 Miles (whichever occurs first)

COVERAGE TYPE: Powertrain
ADDITIONAL INFO: *

COVERAGE DESCRIPTION: 5 years / 60,000 Miles (whichever occurs first)

COVERAGE TYPE: Corrosion Perforation
ADDITIONAL INFO: No perforation req.on Aluminum Panels

COVERAGE DESCRIPTION: 5 years / Unlimited miles

COVERAGE TYPE: Bumper-to-Bumper
ADDITIONAL INFO:

COVERAGE DESCRIPTION: 3 years / 36,000 Miles (whichever occurs first)

Some B-to-B parts have limited coverage available:

- a. Brake pads/linings are limited to 12 months / 18,000 mile coverage

b. Wheel alignment and wheel balance are limited to 12 months / 12,000 mile coverage

c. Windshields replaced for stress cracks are limited to 12 months / 12,000 mile coverage

d. Tires are prorated after 12,000 miles driven

e. Utilize the LTIS policy where applicable, review Warranty and Policy Manual section 3.5.02.85 for details.
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MARKETING MESSAGES

FordPass & Lincoln Access Rewards

Is your customer a FordPass or Lincoln Access Rewards Member?

Please click here to visit the Rewards Member Portal and verify account information

▲ EXTENDED COVERAGES

NO ESP INFORMATION AVAILABLE

▲ WARRANTY REPAIR HISTORY

Click Here for Full Warranty History

11-JUNE-2024

DEALER: Duncan Ford

WARRANTY CLAIM NUMBER: 404878

CONDITION DESC DOES NOT OPERATE PROPERLY

LABOR OP 23B70B

ODOMETER: 000002129M

CONDITION CODE 42

PART NUMBER	PART DESCRIPTION	QUANTITY
ML3Z 10C679 B		001
10C679		000

PERFORMED MOBILE RECALL, RECALL 23B70 COMPLETE

24-MAY-2024

DEALER: Duncan Ford

WARRANTY CLAIM NUMBER: 404101

CONDITION DESC CONNECTION POOR/NOT MADE

LABOR OP 12650D, 12650DX1, 12650D45, 12650D45WR

ODOMETER: 000001822M

CONDITION CODE X2

PART NUMBER	PART DESCRIPTION	QUANTITY
14401		000

VERIFIED CONCERN, PERFORMED KOEO SELF TEST, FOUND DTC P2127. CHECKED F OR APPLICABLE TSBS, SSMS, AND GSBS NOTHING FOUND. PERFORMED PPT DK IN WSM SECTION 310-02. DK1-YES, DK2-YES, DK3-YES, DK4-YES (5.2V), DK5-NO (7.3 OHMS). DISCONNECTED C1590 AND VISUALLY INSPECTED, NOTHING FOUND. RECONNECTED CONNECTOR C1590 AND CHECKED RESISTANCE ON CIRCUIT VE702, R ESISTANCE HAD REDUCED TO .3 OHMS. PERFORMED POST R

15-MAY-2024

DEALER: Motor Mile Ford

WARRANTY CLAIM NUMBER: 859850

CONDITION DESC FREIGHT/POSTAGE/MAINTENANCE

LABOR OP 12651DE, 12651DX1, AD

ODOMETER: 000001712M

CONDITION CODE 82

PART NUMBER	PART DESCRIPTION	QUANTITY
DIAG		000

PERFORMED SELF TEST, DTC P2127, P0887, P2138, P1A13 STORED, PERFORMED SSM 51545, ALL CONNECTIONS TIGHT, CLEARED DTC AND TEST DROVE VEHICLE S Everal times, RETESTED SYSTEM, NO DTCS RETURNED, UNABLE TO REPLICATE C ONCERN AT THIS TIME

01-APRIL-2024

DEALER: Duncan Ford

WARRANTY CLAIM NUMBER: 401611

CONDITION DESC PINCHED/DAMAGED WIRE

LABOR OP MT232146

ODOMETER: 000001156M

CONDITION CODE B4

PART NUMBER	PART DESCRIPTION	QUANTITY
ML3Z 10E929 ACA		001
OSP		006

VERIFIED CUSTOMERS CONCERN OF PRE COLLISION AND FRONT CAMERA FAULT MES SAGES ON HOUR LONG ROAD TEST, CONNECTED FDRS, RETRIEVED CODE C1001:78 FROM IPMA SEARCHED TSB SSM AND GSB, FOUND TSB 23-2146 APPLIES TO THE C USTOMERS CONCERN, LOWERED HEADLINER AND REMOVED A PILLAR TRIM, FOUND L OOSE CONNECTION AT IPMA CAMERA DURING WIGGLE TEST, ORDERED IPMA CAMERA TO A PILLAR COAXIAL CABLE AS FIRST STEP, REPLACED

29-MARCH-2024

DEALER: **Duncan Ford**

WARRANTY CLAIM NUMBER: **401528**

CONDITION DESC **DOES NOT OPERATE PROPERLY**

LABOR OP **23B57D**

ODOMETER: **000001100M**

CONDITION CODE **42**

PART NUMBER	PART DESCRIPTION	QUANTITY
10D672		000

CUSTOMER REQUESTED CAMPAIGN NUMBER 23B57 BE PERFORMED. VERIFIED THE VE HICLE HAS OPEN CAMPAIGN 23B57. A MANUFACTURING DEFECT IN ONE OR MORE O F THE HIGH VOLTAGE BATTERY MODULES MAY REQUIRE REPLACEMENT. ACCESSED, INSPECTED AND PASSED THE HIGH VOLTAGE BATTERY MODULES, NO FURTHER ACTI ON NECESSARY AS PER CAMPAIGN 23B57 INSTRUCTIONS. ACCESSED THE DIAGNOST IC PORT, CONNECTED THE FDRS AND PASSED THE BATTERY

26-JULY-2023

DEALER: **Krieger Ford, Inc.**

WARRANTY CLAIM NUMBER: **889498**

CONDITION DESC **SOFTWARE REVISION/FLASH MODULE**

LABOR OP **12651D, 12651D45, 12651DX1**

ODOMETER: **000000045M**

CONDITION CODE **04**

PART NUMBER	PART DESCRIPTION	QUANTITY
9E731		000

PERFORM SELF TEST, CODE B15E1. PERFORM PROCEDURE LISTED IN SSM 51776. CLEAR COES AS DESCRIBED FOR ADAPTIVE CRUISE CONTROL AND ROAD TE ST.

26-JULY-2023

DEALER: **Krieger Ford, Inc.**

WARRANTY CLAIM NUMBER: **889527**

CONDITION DESC **DOES NOT OPERATE PROPERLY**

LABOR OP **12651D, 12651D45, 12650D80, 12650D82, MT12A581, 12651DX1**

ODOMETER: **000000052M**

CONDITION CODE **42**

PART NUMBER	PART DESCRIPTION	QUANTITY
W708771 S300		003
W710282 S300		004
12A581		000

PERFORM SELF TEST, CODE P087F, P2127.PERFORM PINPOINT TEST DK 1 NO, DK 11 YES, DK 13 NO. PERFORM PIND MONITOR AND OBSERVED LOSS OF VOLTAGE O N APP 2. PERFORMED WIGGLE TEST INSISE CABIN AND ALONG FIREWALL AFTER R EMOVING FRUNK TRIM. REPAIRED SHORT IN HARNESS INSIDE OF FRUNK. CLEAR C ODES AND ROAD TEST. HAD VEH ROAD TESTED BY MANAGEMENT.