

# FORD MOTOR COMPANY

Executive Order: A-010-2262

New Passenger Cars, Light-Duty Trucks and Medium-Duty Vehicles

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Pursuant to the authority vested in California Air Resources Board by Health and Safety Code (HSC), Division 26, Part 5, Chapter 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515 and 39516 and Executive Order G-19-095;

IT IS ORDERED AND RESOLVED: That the following exhaust and evaporative emission control systems produced by the manufacturer are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

| SYSTEMS  1 TWC, DFI, WR-HO2S, HO2S, CAC, TC, EGR, EGRC  *  |  | -   |              |       |                |                     |        |         |                                    |                                 |           |                         |  |  |
|--|--|---|--------------|-------|----------------|---------------------|--------|---------|------------------------------------|---------------------------------|-----------|-------------------------|--|--|
| TEST GROUP   VEHICLE CLASS(ES)   FUEL CATEGORY   FUEL TYPE   |  |   |              |       |                | TEST GRO            | OUP II | NFOF    | RMATION                            |                                 |           |                         |  |  |
| USEFUL LIFE (miles)  |  | - I T                                     | EST GROUP    | VEHIC | ICLE CLASS(ES) |                     |        | FUEL C  | ATEGORY                            |                                 | FUEL TYPE |                         |  |  |
| EXH/ORVR   | 2021 MFMXT02.33ME LDT3, LDT4                           |   |              |       |                |                     |        |         |                                    |                                 |           | GASOLINE                |  |  |
| SPECIAL FEATURES & EXHAUST EMISSION CONTROL SYSTEMS  1 TWC, DFI, WR-HO2S, HO2S, CAC, TC, EGR, EGRC  *  |  | USEFUL                                    | LIFE (miles) |       | VE             | HICLE EMISS         | ION (  | CATE    | GORY                               | RY INTERIM / INTERMEDIATE IN-US |           |                         |  |  |
| SPECIAL FEATURES & EXHAUST EMISSION CONTROL SYSTEMS  DOBD STATUS  DOBD STATUS  ENGINE DISPLACEMEN (L)  PARTIAL  PARTIAL  PARTIAL  PARTIAL  PARTIAL  EVAPORATIVE & REFUELING (EVAP/ORVR) FAMILY INFORMATION  EVAP / ORVR FAMILY  EVAPORATIVE STD CATEGORY  EVAP EMISSION STD VEHICLE CLASS  MFMXR0135NDG  LEV 3 OPTION2 WITH FEL  EMISSION CREDIT INFORMATION  NMOG+NOX FLEET AVE. CREDIT FOR EXTENDED WARRANTY  NMOG CREDIT FOR NON-PZEV ZERO-EVAP  NMOG CREDIT FOR NON-PZEV ZERO-EVAP  NMOG AND FLEET AVERAGE INFORMATION  NMOG CREDIT FOR NON-PZEV N  NMOG AND FLEET AVERAGE INFORMATION  NMOG AND FLEET AVERAGE INFORMATION  NMOG CREDIT FOR NON-PZEV N  NMOG AND FLEET AVERAGE INFORMATION  NMOG CREDIT FOR NON-PZEV NMOG/NMHC RATIO  NMOG+NOX FLEET STD LDT (3751 LVW-8500 GVWR) (g/mi)  MDV (10,001-14,000 GVWR) (g/mi)  | EXH  | I/ORVR                                    | EVAP         |       |                | FTP SFT             |        |         | TP                                 | FTP                             |           | SFTP                    |  |  |
| SYSTEMS  OBD STATUS  (L)  TWC, DFI, WR-HO2S, HO2S, CAC, TC, EGR, EGRC  *   | 15   | 0000                                      | 150000       | 1     | LEV3           | 3 ULEV70 LEV 3 COMP |        |         | OMPOSITE                           | *                               |           | PM                      |  |  |
| *  | SPE  | CIAL FE                                   |              |       |                | ON CONTRO           | L      |         | OBD S                              | TATUS                           | E         | ENGINE DISPLACEMENT (L) |  |  |
| * * * * * * * * * * * * * * * * * * *  | 1  | TWC                                       | ,DFI,WR-HO2S | , HO2 | S,CAC,TC       | , EGR, EGRC         |        |         | FULL                               | ALL MODELS                      | 1         |                         |  |  |
| EVAPORATIVE & REFUELING (EVAP/ORVR) FAMILY INFORMATION  EVAP / ORVR FAMILY EVAPORATIVE STD CATEGORY EVAP EMISSION STD VEHICLE CLASS SPECIAL FEATURES  MFMXR0135NDG LEV 3 OPTION2 WITH FEL LDT3 HCT  EMISSION CREDIT INFORMATION  NMOG+NOX FLEET AVE. CREDIT FOR NON-PZEV ZERO-EVAP NMOG CREDIT FOR DOR VEHICLE CREDIT FOR DOR VEHICLE STD FOR WORK TRUCKS  N N N N N N N N N N N N N N N N N N N   | *  |   |              |       |                |                     | F      | PARTIAL | RTIAL *                            |                                 |           |                         |  |  |
| EVAP / ORVR FAMILY  EVAPORATIVE STD CATEGORY  MFMXR0135NDG  LEV 3 OPTION2 WITH FEL  EMISSION CREDIT INFORMATION  NMOG+NOX FLEET AVE. CREDIT FOR EXTENDED WARRANTY  N  N  N  N  N  N  N  N  N  N  N  N  N   | *  | * *                                       |              |       |                |                     |        |         | , w                                |                                 |           |                         |  |  |
| MFMXR0135NDG LEV 3 OPTION2 WITH FEL LDT3 HCT  EMISSION CREDIT INFORMATION  NMOG+NOX FLEET AVE. CREDIT FOR EXTENDED WARRANTY  N N N N N N N N N N N N N N N N N N N   | EVAPORATIVE & REFUELING (EVAP/ORVR) FAMILY INFORMATION |   |              |       |                |                     |        |         |                                    |                                 |           |                         |  |  |
| EMISSION CREDIT INFORMATION  NMOG+NOX FLEET AVE. CREDIT FOR EXTENDED WARRANTY  NMOG CREDIT FOR NON-PZEV ZERO-EVAP  NMOG CREDIT FOR DOR OPTIONAL EXH. STD FOR WORK TRUCKS  N  NMOG AND FLEET AVERAGE INFORMATION  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  OPTIONAL EXH. STD FOR WORK TRUCKS  NMOG AND FLEET AVERAGE INFORMATION  OPTIONAL EXH. STD FOR WORK TRUCKS  OPTI | EVA  | P / ORV                                   | R FAMILY     | EVA   | PORATIVE       | E STD CATE          | SORY   |         |                                    |                                 | S         | PECIAL FEATURES         |  |  |
| NMOG+NOX FLEET AVE. CREDIT FOR EXTENDED WARRANTY  N  N  N  N  N  N  N  N  N  N  N  N  N  | M  | FMXR01                                    | 35NDG        | LF    | EV 3 OPT       | ION2 WITH I         | FEL    |         | LD                                 | T3                              |           | HCT                     |  |  |
| CREDIT FOR EXTENDED WARRANTY  NMOG CREDIT FOR NON-PZEV ZERO-EVAP  NMOG CREDIT FOR NON-PZEV NMOG CREDIT FOR DOR  NMOG CREDIT FOR DOR  NMOG CREDIT FOR NON-PZEV NMOG CREDIT FOR DOR  NMOG CREDIT FOR DOR |  |   |              |       | 1              | EMISSION C          | REDIT  | INF     | ORMATION                           |                                 |           |                         |  |  |
| NMOG AND FLEET AVERAGE INFORMATION  IMOG CH4 RAF NMOG/NMHC RATIO  NMOG+NOX FLEET STD NMOG+NOX FLEET STD LDT (3751 LVW-8500 GVWR) + MDPV (g/mi)  NMOG+NOX FLEET STD LDT (3751 LVW-8500 GVWR) + MDPV (g/mi)  | CREDIT FOR EXTENDED NMOG CREDIT FOR NON-               |   |              |       |                |                     |        | ZEV     | NIMOG COEDIT EDD DOD               |                                 |           |                         |  |  |
| IMOG CH4 RAF RATIO    The control of | N N  |   |              |       |                |                     |        |         | N N                                |                                 |           |                         |  |  |
| MOG  | NMOG AND FLEET AVERAGE INFORMATION                     |   |              |       |                |                     |        |         |                                    |                                 |           |                         |  |  |
| * * 1.10 * 0.058 0.065 *   | NMOG<br>RAF  | MOG CH4 NMOG/NMHC HCHO/NMHC PC+LDT (0-37) |              |       |                |                     | 0-375  |         | VW) LDT (3751 LVW-8500 MDV (10,001 |                                 |           | MDV (10,001-14,000      |  |  |
|  | *  |   |              |       |                |                     |        |         |                                    |                                 |           |                         |  |  |

See the Attachment for Vehicle Models, Evaporative Family, Engine Displacement, Emission Control Systems, Phase-In Standards, OBD Compliance, Emission Standards and Certification Levels, and Abbreviations. (As applicable, heavy-duty vehicles (HDV) over 14,000 pounds in GVWR listed in this Executive Order are certified to the requirements in 13 CCR Section 1961.2 applicable to MDV pursuant to 13 CCR Section 1956.8(c)(3) or 13 CCR Section 1956.8(h)(5), as applicable.)



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#### BE IT FURTHER RESOLVED:

The exhaust and evaporative emission standards and the certification emission levels for the listed vehicles are as listed on the Attachment. Compliance with the 50° Fahrenheit testing requirement may have been met based on the manufacturer's submitted compliance plan in lieu of testing. Any debit in the manufacturer's fleet average compliance requirement for NMOG+NOx or Vehicle Equivalent Credit (13 CCR Sections 1961.2(b)(1), 1961.2(b)(3), or 1961.2(c) (3), and the incorporated test procedures, as applicable), or Greenhouse Gas Emissions (13 CCR Section 1961.3, or 17 CCR Section 95663, and the incorporated test procedures, as applicable), for PC, LDT, MDPV or MDV shall be equalized as required.

### BE IT FURTHER RESOLVED:

For the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 [emission control labels], 1968.2 [on-board diagnostic, full or partial compliance], 2035 et seq. [emission control warranty], 2235 [fuel tank fill pipes and openings] (gasoline and alcohol fueled vehicles only), and "High-Altitude Requirements" and "Inspection and Maintenance Emission Standards" (California 2015 and Subsequent Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2017 and Subsequent Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT and MDV).

Vehicles certified under this Executive Order shall conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this Executive Order.

Executed on this 2000 day of July 2020.

Allen Lyons, Chief

**Emissions Certification and Compliance Division** 



GASOLINE-

TIER3 E10

0.17

0.20

MFMXR0135NDG

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0.011

0.020

## **ATTACHMENT**

|                                  | EXHA      | AUS                      | TAN           | D EV                               | APO                      | RATIV  | E EMIS                                       | SSION                           | STA                                   | NDAR  | DS AN                                       | ID CERT   | TFIC                     | CATIO                           | N LE        | VEL             | S                      |   |              |   |
|----------------------------------|-----------|--------------------------|---------------|------------------------------------|--------------------------|--|--|---------------------------------|---------------------------------------|---|---|---|--------------------------|---------------------------------|-------------|-----------------|------------------------|---|--------------|---|
|                                  |           | EXH                      | AUST          | EMIS:                              | SION                     | STAND  | ARDS A                                       | ND CE                           | RTIFIC                                | ATION   | LEVELS                                      | FTP, HV   | VFET                     | , 50°F,                         | 20°F)       | V 1016          |                        |   |              |   |
|                                  | FUE       | EL TY                    |               | CH4: r<br>monox<br>adjustr<br>ORVR | metha<br>(ide; N<br>ment | ne; NMo<br>NOx: oxi<br>factor; 2<br>C/gallon | OG: non-<br>des of ni<br>DHS/3DI<br>dispense | CH4 ord<br>trogen; l<br>HS [g H | ganic g<br>HCHO<br>C/test]<br>coard r | jas; HC:<br>: formalo<br>: 2/3 day<br>refueling | hydroca<br>lehyde;<br>'s diurna<br>vapor re | arbon; NMi<br>PM: partic<br>al+hot-soal<br>ecovery; g<br>dure; SFTI | HC: rulate               | non-CH4<br>matter;<br>. [g HC/r | HC; (RAF:   | reacti<br>ining | vity                   |   |              |   |
|                                  |           |                          |               |                                    | Ī                        |  | 1  |                                 | NMOG+NOx<br>(g/mi)                    |   | CO<br>(g/mi)                                |   | NOx<br>(g/mi)            |                                 |             | HCI<br>(mg/     |                        |   | PM<br>(g/mi) |   |
|                                  |           |                          |               | CER                                | Т                        | STD  | CERT   | S                               | STD CERT STD                          |   | CER   | T   | STD                      | CERT                            |             | STD             |                        |   |              |   |
| FTP@5                            | ок        | *                        |               | *                                  |                          | *  | *  | 1                               | k                                     | *   | *   | *   |                          |                                 |             | rk              | *                      |   |              |   |
| FTP@l                            | TIE TIE   | OLIN<br>R3 E             | 10            | 0.05                               | 5                        | 0.070  | 0.8  | 1.                              | . 7                                   | *   | *   | * 0.7   |                          | 4 0.                            |             | 002             | 0.003                  |   |              |   |
| 50°F @                           | ALC I     | OLIN<br>R3 E             |               | 0.07                               | 0                        | 0.140  | 0.9  | 1.                              | . 7                                   | *   | *   | 0.9   |                          | 16                              |             |                 |                        |   |              |   |
|                                  |           |                          |               |                                    | FL                       | JEL TYP                                      | PE   |                                 |                                       | NI  | NMOG+NOx (g/mi)                             |   |                          | CO (g/                          |             |                 | /mi)                   |   |              |   |
|                                  |           |                          |               |                                    |                          |  |  |                                 |                                       | CE  | CERT S                                      |   |                          | CEI                             | ERT         |                 | STD                    |   |              |   |
| HWFE                             | 「@ 50K    |                          |               |                                    |                          | *  |  |                                 |                                       |   | k   | *   |                          |                                 |             |                 |                        |   |              |   |
| HWFE                             | T@UL      |                          |               | GA                                 | SOLI                     | NE-TIE                                       | R3 E10                                       | B E10                           |                                       | 0.0   | 033   | 0.070   |                          |                                 |             |                 |                        |   |              |   |
| 20°F @ 50K COLD CO E10 REGULAR G |           |                          |               |                                    | ASOLINI                  | E (TIE                                       | R3)  |                                 |                                       |   |   |   | 1.3 1                    |                                 | 12.5        |                 |                        |   |              |   |
|                                  |           |                          | 5             | FTP E                              | XHA                      |  |  | STAND                           | ARDS                                  | AND C   | ERTIFIC                                     | ATION L   | EVEL                     | .S                              |             |                 |                        |   |              |   |
|                                  |           |                          |               | -                                  |                          |  | US06   |                                 |                                       | SC03  |   |   |                          | COMPOSITE                       |             |                 |                        |   |              |   |
|                                  | FUEL TYPE |                          |               | NMOG+NOx<br>(g/mi)                 |                          |  |  | PM<br>g/mi)                     | NMOG+NOx<br>(g/mi)                    |   | CO<br>(g/mi)                                | NMOG+NOx<br>(g/mi)  |                          | 1                               | CO<br>J/mi) | PM<br>(mg/mi)   |                        |   |              |   |
| @ 4K *                           |           | CERT                     |               | т *                                |                          | *  |  |                                 | 1                                     | ŀ   | *   |   |                          |                                 |             |                 |                        |   |              |   |
|                                  |           | STI                      |               |                                    | *                        |  | *  |                                 |                                       | ,   | * *   |   |                          |                                 |             |                 |                        |   |              |   |
|                                  |           | ASOLINE-<br>IER3 E10 STD |               | CERT                               |                          |  |  | *                               |                                       | * 2   |   | 2   | ,                        | +                               | *           | 0.078           |                        | ( | 0.8          | * |
| @ UL                             |           |                          |               | *                                  |                          | *  |  | 6                               | ,                                     | *   |   | 0.077   |                          | 4                               | 1.2         | *               |                        |   |              |   |
| BIN                              |           |                          |               | EHICLE EVAPORATIVE EMISSION STAN   |                          |  |  |                                 |                                       |   | S AND                                       | SEDTICIO  |                          | 0.090                           | 10          |                 |                        |   |              |   |
|                                  |           | AALI                     | OLE V         | EHICL                              | LEEV                     |  | HOLE VI                                      |                                 |                                       |   |   |   | 4110                     | IN LEVE                         | Lo          |                 |                        |   |              |   |
| EVAPORATIVE FAMILY               |           | FUEL TYPE                |               |                                    |                          |  |  |                                 |                                       |   | 2DHS (g/test) @                             |   |                          | F                               | RL (g/mi) @ |                 | UL                     |   |              |   |
|                                  |           |                          |               |                                    | CEI                      | CERT STD                                     |  | FEL CE                          |                                       | RT STD  |   | FEL   |                          | CERT                            |             | STD             |                        |   |              |   |
|                                  |           |                          | ASOLI<br>IER3 | INE- 0 165 0                       |                          |  | 500 0.500 0.1                                |                                 | .35                                   | 35 0.500 0.5                                    |   | 00 0.00   |                          | 00                              | 0.05        |                 |                        |   |              |   |
| 0                                | RVR / FL  |                          |               |                                    | STER                     | BLEED  | EVAPO  | RATIVI                          | EEMIS                                 | SION S  | TANDA                                       | RDS AND   | CEF                      | RTIFICA                         | TION        | LEVE            | LS                     |   |              |   |
|                                  |           | T                        |               |                                    |                          |  |  |                                 |                                       |   |   | P & CANI  |                          |                                 |             |                 |                        |   |              |   |
| EVAPORATIVE<br>FAMILY            |           | ORVR (g/gallon) @        |               |                                    |                          | @ UL   | L FUEL TYPE                                  |                                 |                                       | HS RIG<br>g/test) @                             |   |   | 2DHS RIG T<br>(g/test) @ |                                 |             |                 | CANISTER<br>test) @ 4K |   |              |   |
|                                  |           | FU                       | EL TY         | EL TYPE C                          |                          | STD  |  |                                 |                                       | RT  | STD   | CERT  |                          | STD                             | CEF         | T               | STD                    |   |              |   |
|                                  |           | 102                      | COT THE       | 72                                 |                          | 1  | CREO   | TME-                            |                                       |   |   |   |                          |                                 |             |                 |                        |   |              |   |

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| EFFECTIVE LEAK DIAMETER STANDARD AND CERTIFICATION LEVEL (INCHES) |                  |      |      |  |  |  |  |  |  |  |
|---|------------------|------|------|--|--|--|--|--|--|--|
| EVAPORATIVE FAMILY  | LEAK FAMILY      | CERT | STD  |  |  |  |  |  |  |  |
| MFMXR0135NDG  | MFMXR0135NDG-001 | *    | 0.02 |  |  |  |  |  |  |  |

\*: not applicable; #: pounds; UL: useful life; PC: passenger car; LDT: light-duty truck; LDT1; LDT<6000#GVWR.0-3750#LVW: LDT2: LDT<6000#GVWR,3751-5750#LVW; LDT3: LDT 6001-8500#GVWR,3751-5750#ALVW; LDT4: LDT 6001-8500#GVWR,5751-8500#ALVW; MDV: medium-duty vehicle; MDV4: MDV 8501-10000#GVWR; MDV5: MDV 10001-14000#GVWR; MDPV: mediumduty passenger vehicle; HDV: heavy-duty vehicle; ECS: emission control system; CERT: certification; STD: standard; FEL: family lemission limit: GVWR: gross vehicle weight rating; LVW: loaded vehicle weight; ALVW: adjusted LVW; LEV: low emission vehicle; ULEV: ultra LEV; SULEV: super ULEV; ZEV: zero-emission vehicle; TZEV: transitional ZEV; TWC/OC: 3-way/oxidizing catalyst; ADSTWC: adsorbing TWC; HAC: HC adsorbing catalyst; WU: warm-up catalyst; NAC: NOx adsorption catalyst; SCR-U or SCRC/SCR-N or SCRC-NH3: selective catalytic reduction-urea/ammonia; NH3OC: ammonia oxidation catalyst; CTOX/PTOX: continuous/periodic trap oxidizer; DPF: diesel particulate filter (active); GPF: PM filter for spark-ignited engine; HO2S/O2S: heated/oxygen sensor; WR-HO2S or AFS: wide range/linear/heated air-fuel ratio sensor; NOXS: NOx sensor; PMS: PM sensor; RDQS: reductant quality sensor; NH3S: ammonia sensor; EGR: exhaust gas recirculation; HP/LP EGR: High/Low Pressure EGR; EGRC: EGR cooler; AIR/AIRE: secondary air injection (belt driven)/(electric driven); PAIR: pulsed AIR; SFI/MFI: sequential/multiport fuel injection; DFI/IFI; direct/indirect fuel injection; TC/SC; turbo/super charger; CAC; charge air cooler; FFH; fuel fired heater; F/P/\$; full/partial/partial with fines on-board diagnostic; DOR: direct ozone reducing; HCT: hydrocarbon trap; BCAN; bleed carbon canister; prefix 2: parallel; (2) suffix: series; a hyphen (-) between after treatment ECS indicates multiple functionalities of the after treatment device (ex. DPF-SCRC: SCR coated DPF); CNG/LNG: compressed/liquefied natural gas; LPG; liquefied petroleum gas; E85; "85%" ethanol ("15%" gasoline) fuel; E10: "10%" ethanol ("90%" gasoline) fuel; A: automatic (with lockup); M: manual transmission; SA: semi -automatic transmission; CV: continuously variable transmission; SCV: selectable continuously variable transmission; AM: automated manual transmission; AMS: automated manual-selectable transmission; OT: other transmission; AER: all-electric range; EAER: equivalent AER; PHEV: plug-in hybrid electric vehicle; NMOG + NOx Fleet Ave. Credit for Extended Warranty; N = no credits. Y = credits. S = credits for some/select models

### 2021 MODEL YEAR: VEHICLE MODELS INFORMATION

| MAKE | MAKE MODEL |      | ENGINE (L) | TRANS TYPE | EVAPORATIVE FAMILY | EXH<br>ECS | OBD |  |
|------|------------|------|------------|------------|--------------------|------------|-----|--|
| FORD | RANGER 2WD | LDT3 | 2.3        | SA10       | MFMXR0135NDG       | 1          | F   |  |
| FORD | RANGER 4WD | LDT3 | 2.3        | SA10       | LFMXR0135NDG       | 1          | F   |  |
| FORD | RANGER 4WD | LDT4 | 2.3        | SA10       | LFMXR0135NDG       | 1          | F   |  |