3.5L TI-VCT OR 3.7L ENGINE—6F50 OR 6F55 TRANSMISSION—SLUGGISH ACCELERATION FROM A ROLLING STOP—FOLLOWED BY A HARSH BUMP OR SLIP

TSB 13-3-18

FORD:

2011-2012 Edge, Explorer

LINCOLN:

2011-2012 MKX

ISSUE

Some 2011-2012 Explorer, Edge and MKX vehicles equipped with 3.5L Ti-VCT or 3.7L engine and 6F50 or 6F55 transmission may exhibit sluggish acceleration from a rolling stop, followed by a harsh bump or slip.

ACTION

Reprogram the powertrain control module (PCM) to the latest calibration using IDS release 83.05 and higher. Calibration files may also be obtained at www.motorcraft.com.

NOTE

PLEASE ADVISE THE CUSTOMER THAT THIS VEHICLE IS EQUIPPED WITH AN ADAPTIVE TRANSMISSION SHIFT STRATEGY WHICH ALLOWS THE VEHICLE'S COMPUTER TO LEARN THE TRANSMISSION'S UNIQUE PARAMETERS AND IMPROVE SHIFT QUALITY. WHEN THE ADAPTIVE STRATEGY IS RESET, THE COMPUTER WILL BEGIN A RE-LEARNING PROCESS. THIS RE-LEARNING PROCESS MAY RESULT IN FIRMER THAN NORMAL UPSHIFTS AND DOWNSHIFTS FOR SEVERAL DAYS.

WARRANTY STATUS: Eligible Under Provisions Of

New Vehicle Limited
Warranty Coverage
Warranty/ESP coverage
limits/policies/prior approvals
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.

OPERATION DESCRIPTION

TIME 0.4 Hr.

130318A 2011-2012 Edge, MKX

And Explorer: Reprogram The PCM Do Not Use With Any Other Labor

Operations)

DEALER CODING

CONDITION

BASIC PART NO. CODE RECAL 04

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