
Vehicle Certification Label

Base Engine Calibration Information

Base engine calibration information, sometimes referred to as the powertrain calibration, is located in the lower right corner of the vehicle certification label. Engine calibration information is limited to a maximum of 5 characters per line (2 lines maximum). Calibration information more than 5 characters long wraps to the second line of this field. Only the base calibration appears on this label. The revision level is no longer printed on the label. However, it can be found in the Online Automotive Service Information System (OASIS). For additional information on the vehicle certification label or engine calibration, refer to the Workshop Manual Section 100-01, Identification Codes.

Vehicle Certification Label Location

The vehicle certification label is typically located on the LH door or door post pillar.

Engine Calibration Code

2020 Model Year Example

Engine Calibration Code: LXX 1 4D 0 A 00	
L	MODEL YEAR — Model year in which the calibration was first introduced. L equals 2020
XX	VEHICLE CODE — Vehicle line description.
1	TRANSMISSION CODE — Transmission description. 1 equals automatic, 2 equals manual
4D	UNIQUE CALIBRATION — Identifications are assigned to cover similar vehicles to differentiate between tires, drive configurations, final drive ratios and other calibration significant factors.
0	FLEET CODE — Describes which fleet the vehicle belongs to. 0 equals Certification (U.S. 4K)
A	CERTIFICATION REGION — Lead region code where multiple regions are included in one calibration. A equals U.S. Federal
00	REVISION LEVEL — Revision level of the calibration. 00 equals Job 1 production or initial calibration. (Not printed on vehicle certification label)
