

Device ID:

GM Easy Key 215/245/295 CID EU IDs:

MLFB	PCB/BOM	Description
5WY7572	659814.21.03 / 659814.76.04	GMX 215, NA, 3 Button CID #1
5WY7573	659814.21.03 / 659814.76.04	GMX 215, NA, 3 Button CID #2
5WY7377	659814.21.03 / 659814.76.04	GMX 245, NA, 4 Button CID #1
5WY7380	659814.21.03 / 659814.76.04	GMX 245, NA, 4 Button CID #2
5WY7277	659814.21.03 / 659814.76.04	GMX 295, NA, 5 Button (w/ remote start) CID #1
5WY7278	659814.21.03 / 659814.76.04	GMX 295, NA, 5 Button (w/ remote start) CID #2
5WY7276	659814.21.03 / 659814.76.04	GMX 295, NA, 5 Button (w/ remote start) Replacement

General Description

The Easy Key PASE system consists of a RF transmitter integrated into the key and a RF receiver mounted within the control unit. The transmitter is used to transmit information to the receiver for locking, unlocking, opening the trunk, starting the vehicle, and Panic function. RF messages can be transmitted by one of two means. The keypad on the key can be used for locking, unlocking, unlocking the trunk, panic, and remote start (5 button version). Lifting the door handle or pushing the start button in the vehicle will generate a LF field, which the key will respond to with a RF transmission to unlock or start the vehicle.

Variants

There are seven variants of the 215/245/295 keys. These variants are described under the device ID section. All variants are electronically identical. The differences are in the packaging. There is a three button housing, a four button housing, and a five button housing as well as three types of emblems. There are also two types of labels (laser etch) which help the customer differentiate between key #1 and key #2. The 295 version will also have a blank replacement key.