

EXHIBIT C: DESCRIPTION OF PRODUCT [2.1033(b6)]

The Johnson Controls Interiors Homelink® CB2OHHL3 Universal Garage Door Opener is a low-power transceiver OEM device that is installed into an overhead console of the automobile. The installation is provided by trained technicians during the course of the manufacturer of the automobile. It is powered by the 12volt system of the automobile.

This Universal Garage Door Opener has the capability to:

1. Learn the frequency and bit code format of the user's existing garage door remote control devices and
2. Reproduce and transmit the frequency and bit code format to remotely operate the user's garage door.

The unit is designed for the periodic operation of a control signal which activates typically a garage door.

This overhead (OH) version of Homelink® allows a single design of main board to suit different vehicles. A lap solder joint on the main printed circuit board (PCB) permanently joins with a flexible cable to a PCB containing three user push buttons and light emitting diode (LED). The unit uses twelve designs of the flex cable and the button interface board. The different designs are engineered to accommodate the requirements of a particular automobile manufacturer.

The unit is only operational when the user depresses one of the three control buttons. The unit becomes inactive after release of the control button.

This three-button Homelink® unit replaces up to three hand-held transmitters. In addition to the typical operation of the garage door, the unit will learn the radio frequency codes of other transmitter types to activate entry door locks, estate gates, security systems, and home or office lighting.

The antenna system is an integral part of the unit. It cannot be altered nor replaced by the user. Service of this system is only available from the Automobile Manufacturer's Dealerships and Johnson Controls Interiors, LLC.