

General Description

The Chrysler CUSW RKE consists of an RF transmitter and passive 125 kHz transponder. The transmitter is used to transmit information to the receiver for remote starting, locking, unlocking, opening the trunk, and Panic function. RF messages can be transmitted by pressing any one of the buttons. There are two variants, DODGE 4-Button and DODGE 5-Button, which are electrically identical. The difference is the keypad on housings.

Power Supply

The transmitter is power by a single 3V CR2032 lithium battery.