

Programming mode for coded key Chrysler with integrated remote

At first, remove the screw on the back of factory remote as shown on illustration A.

Programming mode:

- 1- Insert the first valid key into the ignition switch and turn "ON" for at least 5 seconds, but no longer than 15 seconds
- 2- Turn the ignition switch "OFF" and remove the first key.
- 3- Insert the second valid key in the ignition switch and turn "ON". After 10 seconds, a chime will sound and the "SECURITY" light will begin to flash. Turn the ignition switch "OFF" and remove the second key.

YOU NOW HAVE 60 SECONDS TO PROCEED TO THE NEXT STEPS

- 4- Remove cover and PC board from factory remote (See illustration A)
- 5- Position bypass module on the side of the empty factory remote (Voir illustration B)
- 6- Keep the bypass module on the side of the empty factory remote, insert key and turn it to ON position (Ignition)

The module is now programmed.
Close remote and re-install screw.

- Do not install bypass module on a metal surface.
- You can program the Transponder only once.

For all vehicles equipped with this remote and built before 17/05/04:

A manufactures issue exists with vehicles built before May 17 2004 and is covered under warranty. The WCM module is defective and does not permit ANY additional RFID codes to be added to the vehicle. This includes new ignition keys (Sentry keys). Instead of recalling vehicles for this module swap Chrysler is only changing the WCM when an owner requests a new transponder key. The WCM does not affect any other functions so is not a mandatory swap unless a new RFID is added. The WCM will allow additional RFID codes to be programmed if the Mfg date is after May 17th.

The WCM replacement part number is 56038675AS.

Illustration A



Illustration B

