

Transponder Bypass, Factory Alarm and Door-Lock control for all Chrysler vehicle

USA & CANADA VEHICLE

PROGRAMMATION : DATA portion

One the connections are done.

Connect the connectors 2 and 3, following with connector 1. Turn the key ON, wait a few secondes, the horn or key buzzer will be heard 3 times. Turn the key OFF. The DATA portion of the module is now ready to work.

PROGRAMMATION : TRANSPONDER portion

The programming procedure of Transponder required 2 functional keys. Keep the keys separate from one another while performing the programming. Each step must be completed within the indicated delay, otherwise the CHRDAAs will not program properly.

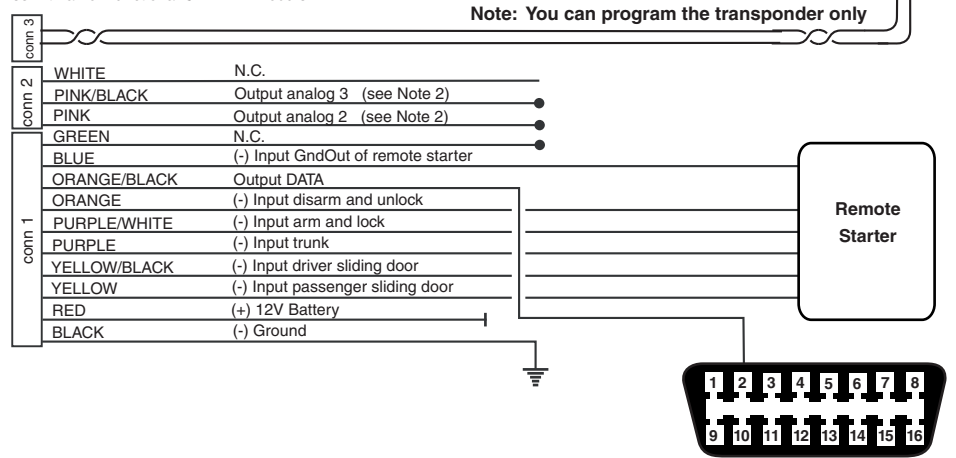
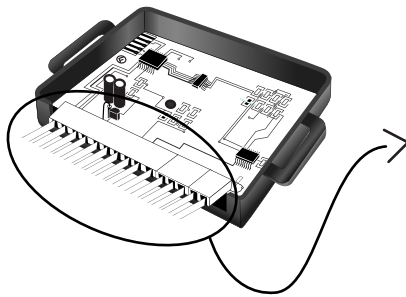
- 1- Insert the **first functional vehicle key** into the ignition cylinder and turn ignition to the ON position. Maintain ignition in the ON position for **8 to 10 seconds**.
- 2- Turn the key to the OFF position and **remove the first key**.
- 3- **Within 10 seconds** of turning ignition to the OFF position, insert the **second functional key** and turn ignition to the ON position. Maintain ignition in the ON position for 8 to 10 seconds.
- 4- Depending on the vehicle model, **the vehicle security light will begin to flash or an audible tone will sound** to indicate you have accessed the vehicle programming mode.
- 5- Turn the key to the OFF position and **remove the second key**.
- 6- Within 30 seconds of turning the key OFF position, place the Transponder of **CHRDAAs module (show on the label)** close and toward the front of ignition barrel , with the help of a jumper power up **12Volts to the vehicle ignition**. Approximately 8 to 10 seconds afterwards the security light will stop flashing indicating the CHRDAAs has successfully been programmed. Disconnect 12V from ignition jumper. Note: you can also temporarily replace the internal circuitry of one of the vehicle Key-remote by the CHRDAAs for programming than you will not have to jump 12V ignition.
- 7- Remotely start the vehicle. The engine will run if the programming procedure was successfully completed. If the programming procedure was unsuccessfully completed, the engine will not run and the vehicle security light flash. In such a case repeat the above procedure beginning with step 1.

** NOTE : Do not attempt to remotely start the vehicle more than 4 consecutive times with a non functional CHRDAAs module.

2 to 5 turns of loop is required



CHRYSLER DATA ALL 2004



Diagnostic plug View from the front
Located below dash

Note: Neither the manufacturer or distributor of this module is considered to be responsible of damages of any kind indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects.

Note 2 :

CHRYSLER DATA ALL 04	Fonctions										Note 2 :		Vehicles Wires Colors (Wires located at the BCM or driver kick panel)		
	Vehicle		Year					Transponder Bypass	Door-lock control	Trunk open control	Factory alarm control	Sliding door control		PINK/BLACK Door Lock With Factory Alarm Analog 3	PINK Door Lock Without Factory Alarm Analog 2
	02	03	04	05											
	Town & Country			•	•		✓	✓	✓	✓	✓	Violet / Blue	Violet / Green		
	Caravan			•	•		✓	✓	✓	✓	✓	Violet / Blue	Violet / Green		
	Grand caravan			•	•		✓	✓	✓	✓	✓	Violet / Blue	Violet / Blue		
	Pacifica	02	03	04	05		✓	✓	✓	✓	✓	None	None		
		02	03	04	05										

VERSION : 7.0a
REVISION : 10 Jan. 2005
MADE IN CANADA

Manufactured under US patent No.:
5,719,551 6,011,460 B1 6,243,004 B1 6,249,216 B1 6,275,147 B1
6,529,124 B2 6,696,927 B2 6,756,885 B1 6,756,886 B2 6,771,167 B1
Canadian Patent No.: European Patent No.:
2,320,248 2,415,023 1,053,128

No. Parts : CHRDAAs 04