

Make	Model	Year	Install	CAN	Lights	IGN	Hood	I/O Changes
DL-CH7 Chrysler	300 PTS	2011-17	Type 1	OBD-II	Park / Auto Type A	BCM	BCM	Green White/Blue

Firmware:

Los vehículos cubiertos usan **BLADE-AL (DL) -CH7**, confirman la aplicación, modulan el flash y actualizan el controlador firmware antes de instalar.

CAN:

Los vehículos **tipo 1** usan conexiones CAN en el arnés en OBD-II, la extensión CAN incluida no es necesaria para este tipo de instalación.

Luces:

Las luces de estacionamiento **tipo A** usan el conector de 6 pines, asegúrese de que el conector de 10 pines no utilizado esté debidamente asegurado por seguridad.

Ignición:

Las disposiciones comunes de encendido se enumeran en el diagrama de la BLADE, el encendido también está disponible en el vehículo BCM (conector C5 / E, rosa / blanco, pin # 27). El cable de estado del capó está disponible en el BCM del vehículo, conector C1, pin # 11 (violeta / azul).

FTI-CDP1 - Notas de instalación y configuración

- A** No se requieren conexiones.
- B** No requerido.
- C** Estado del pin del capó del vehículo (-).
- D** Puente de encendido, **NO** se requiere CONEXIÓN.
- E** Conexión de encendido.

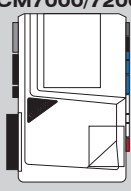


FEATURE COVERAGE														
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
IMMOBILIZER DATA	PRIORITY UNLOCK	DOOR LOCK	DOOR UNLOCK	ARM OEM ALARM	DISARM OEM ALARM	TRUNK/HATCH RELEASE								

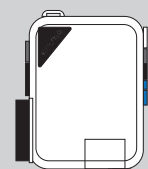
- FT-DAS Required for manual transmission.
- BOTH Red & Red/White MUST be connected with high current application.

Jumper Setting

Parking Light	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	(+)-Door Trigger In
Accessory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	(-)-Door Trigger In
Ignition (Default)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	(Default)
Trunk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Starter
Starter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ignition
Parking Light (Default)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Accessory (Default)




CM7000/7200



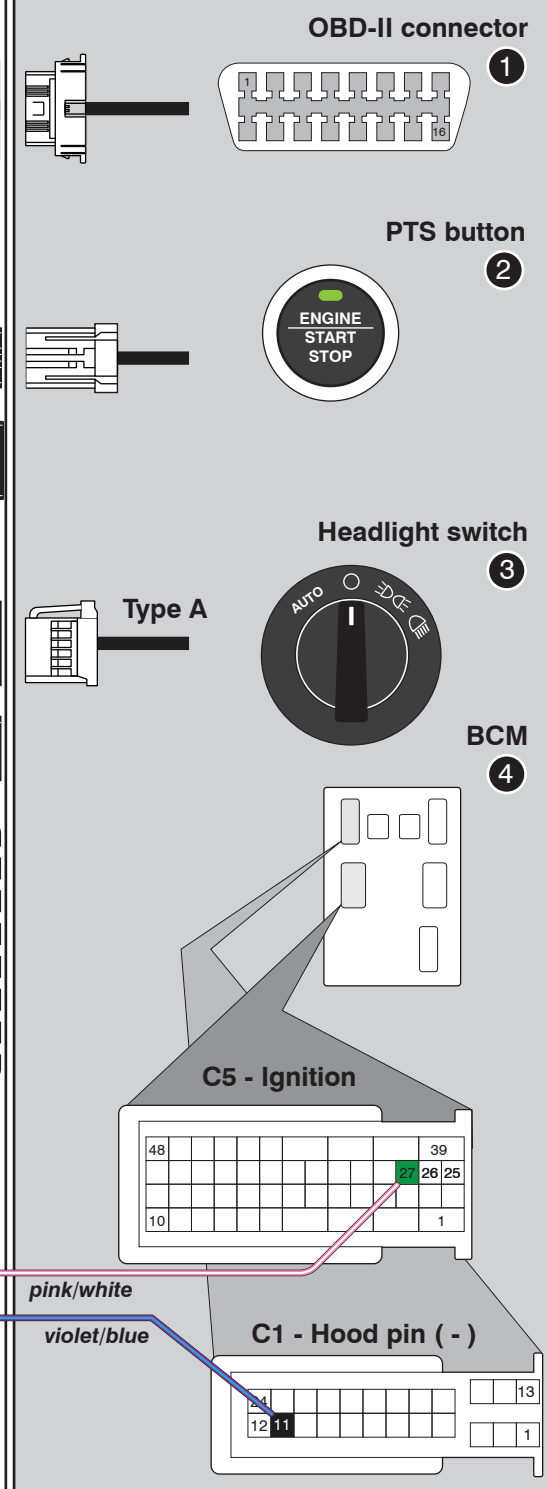
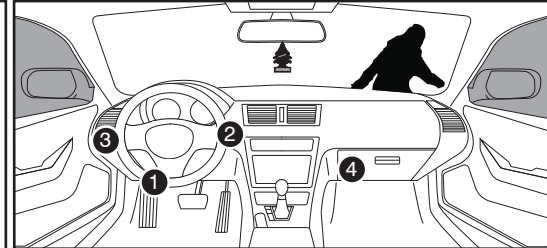
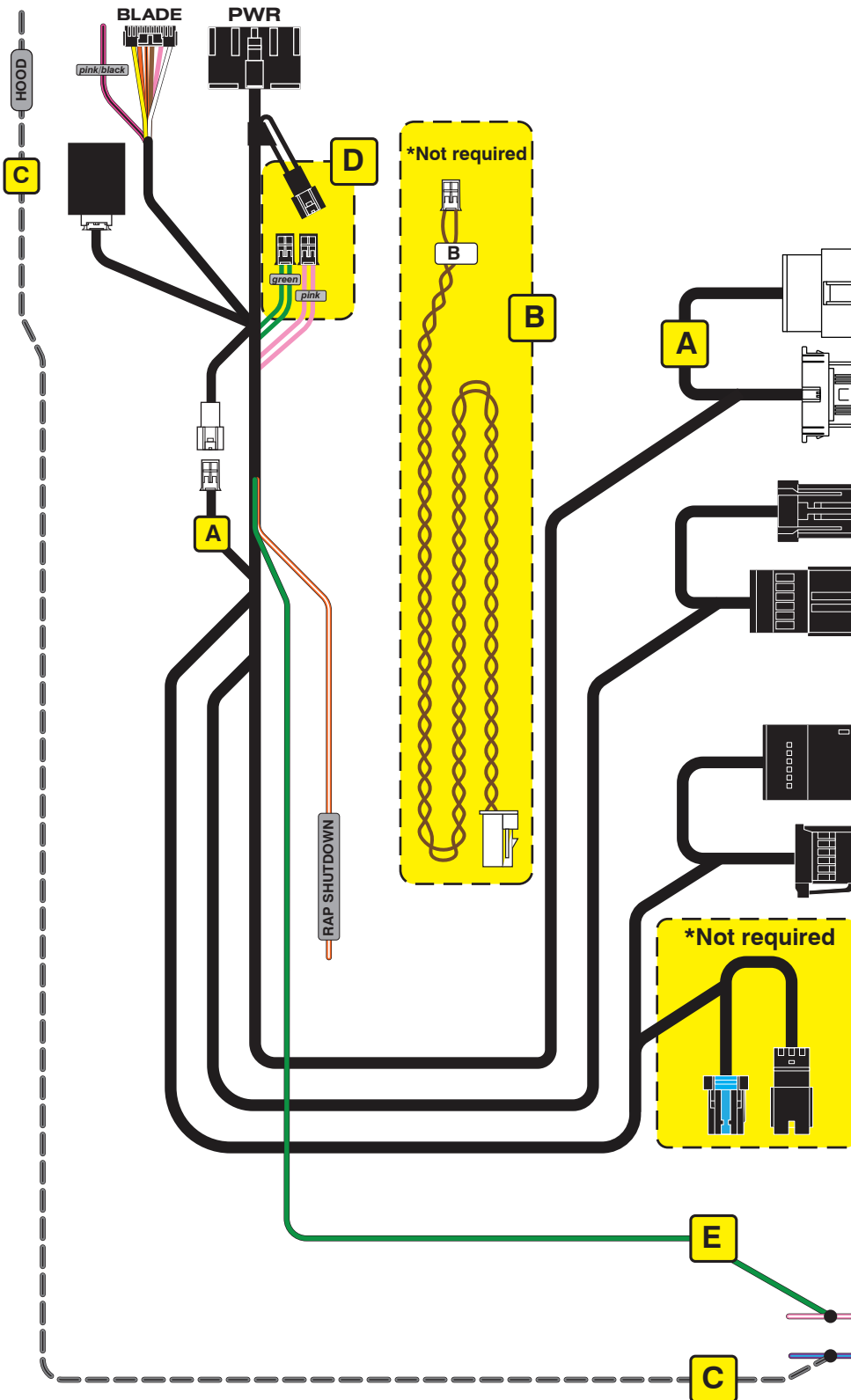
CM-900S/900AS

Cut loop for A/T

CM900AS/900S Jumper



START
ACC
IGN1

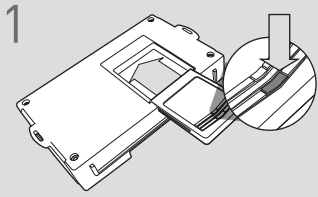


Códigos de error de programación de LED

El LED del módulo parpadea en ROJO durante la programación

- 1x - Muestra
- 2x - Muestra
- 3x - Muestra
- 4x - Muestra
- 5x - Muestra
- 6x - Muestra
- 7x - Muestra

CARTRIDGE INSTALLATION

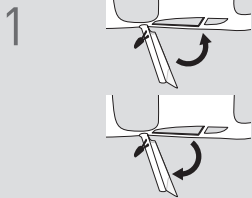


1 Slide cartridge into unit. Notice button under LED.

2

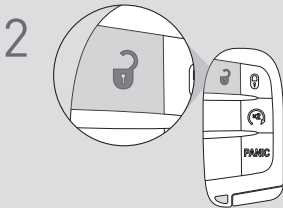
Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE - WITH KLON - 1 OF 2



1 Close driver door.

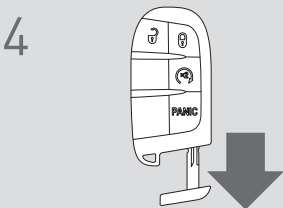
Re-open driver door to wake up data bus.



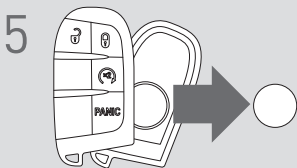
2 Press UNLOCK on keyfob 1.



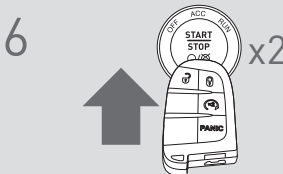
3 Wait, LED will flash BLUE once [1x].



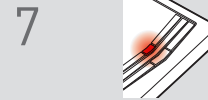
4 Remove valet key from keyfob 1.



5 Remove batteries from keyfob 1.



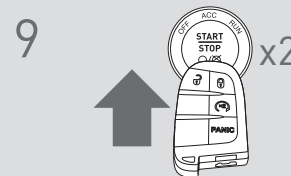
6 Push start button twice [2x] with keyfob 1 to ON position. (No battery)



7 Wait, LED will turn solid RED.



8 Push start button once [1x] to OFF position.



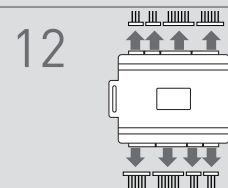
9 Push start button twice [2x] with keyfob 1 to ON position. (No battery)



10 Wait, if LED flashes BLUE rapidly, proceed to step 11. If LED turns solid RED, repeat steps 8 to 10.



11 Push start button once [1x] to OFF position.



12 Disconnect all connectors from remote starter except the power connector.

13

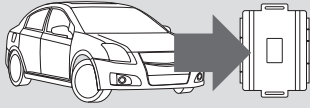
Disconnect the power connector.



IMPORTANT: READ NEXT PAGE !

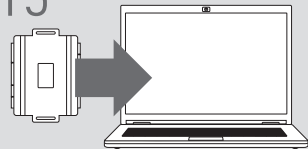
MODULE PROGRAMMING PROCEDURE - WITH KLON - 2 OF 2

14



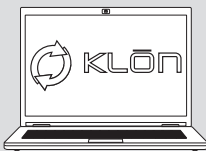
Remove remote starter from vehicle.

15



Connect remote starter to computer.

16



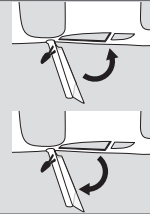
Proceed with extended programming.

17



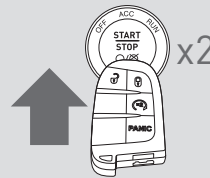
Connect remote starter to vehicle.

18



Close driver door.

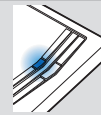
19



Re-open driver door to wake up data bus.

Push start button twice [2x] with keyfob 1 to ON position. (No battery)

20



Wait, LED will turn solid BLUE for 2 seconds.

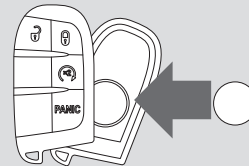
21



Push start button once [1x] to OFF position.

Module Programming Procedure completed.

22



Insert battery in keyfob 1.

WARNING: READ BEFORE REMOTE STARTING THE VEHICLE

IMPORTANT

- I All OEM keyfobs must be at least 10 feet away from the vehicle. All vehicle doors must be closed and locked prior to remote start sequence. Failure to comply will result in remote starter malfunction.

TAKE OVER PROCEDURE - TO THE VEHICLE OWNER

NOTE

- I All vehicle doors must be closed and locked prior to remote start sequence.



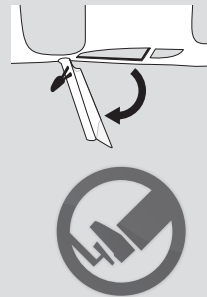
TIME RESTRICTION COMING UP !

1



Press UNLOCK on after-market remote.

2



TIME RESTRICTION

Within 45 SECONDS from previous step:

Open vehicle door.
Enter vehicle.
Close vehicle door.

Press and release BRAKE pedal.

3

Take over procedure completed.



Failure to follow procedure within time restriction will result in vehicle engine shutdown.