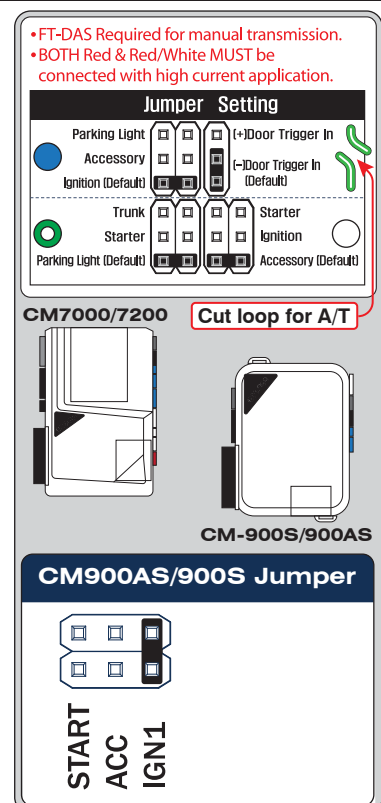
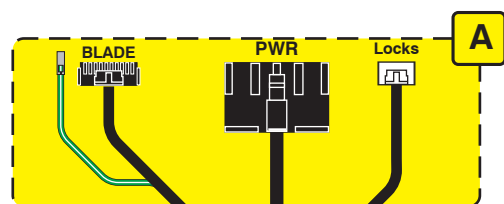
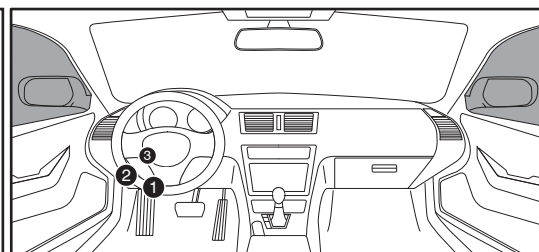
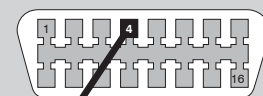
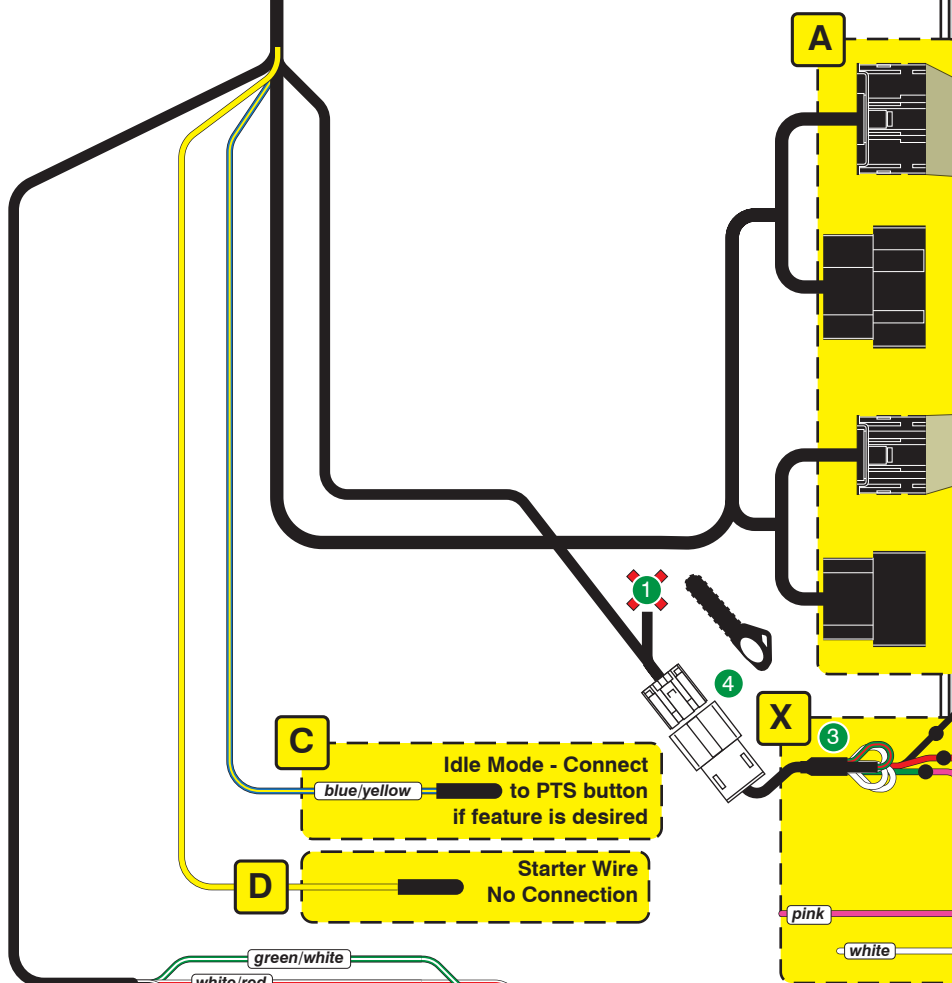


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**A****OBD-II Connector****1****Main Body ECU****2**

C Idle Mode - Connect to PTS button if feature is desired

blue/yellow

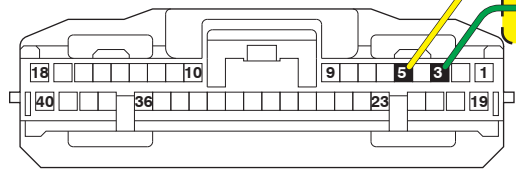
D Starter Wire No Connection

B

Autolight Shutdown
Parking lights

colors vary

colors vary

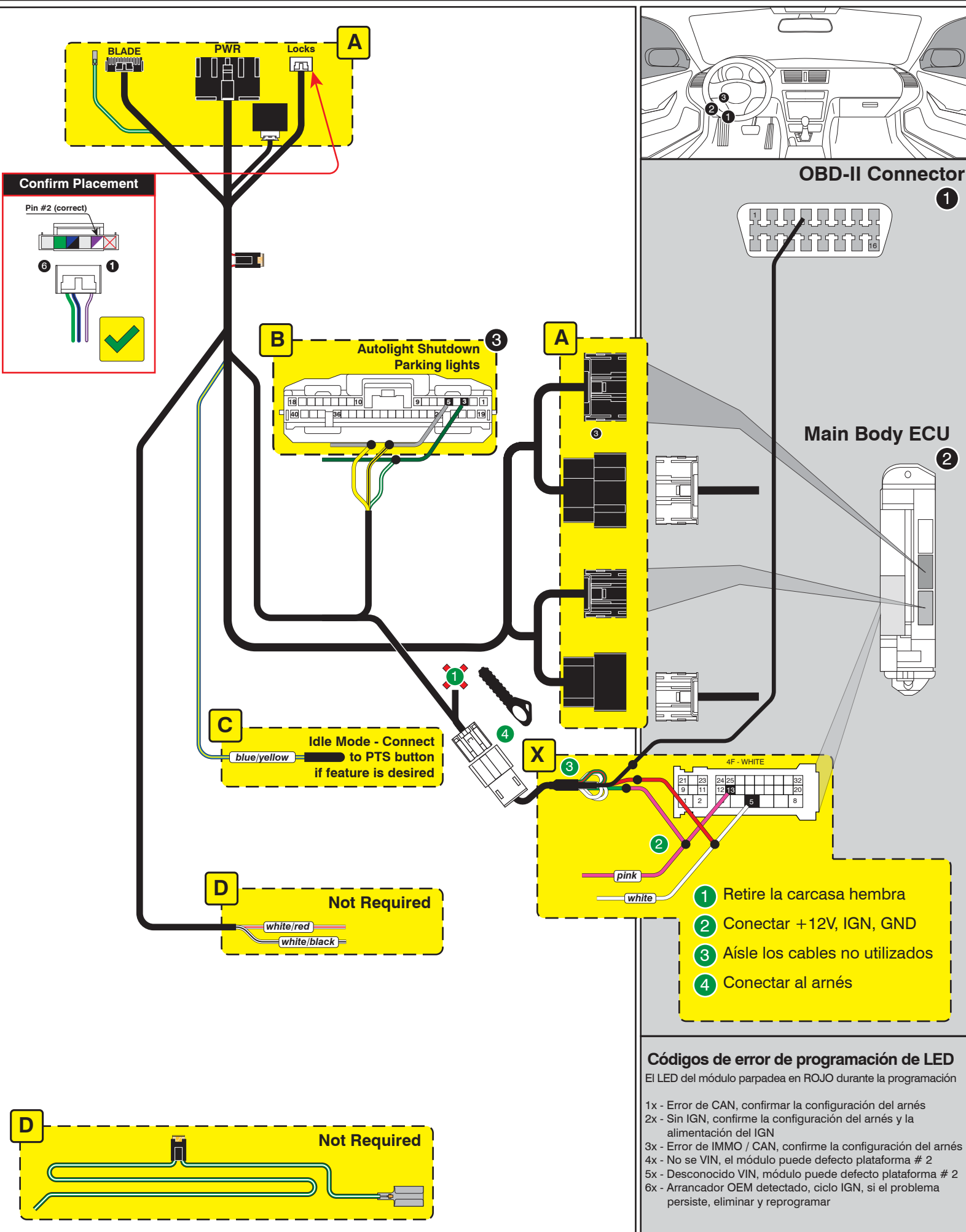


- 1 Retire la carcasa hembra
- 2 Conectar +12V, IGN, GND
- 3 Aíse los cables no utilizados
- 4 Conectar al arnés

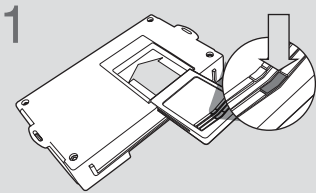
Códigos de error de programación de LED

El LED del módulo parpadea en ROJO durante la programación

- 1x - Error de CAN, confirmar la configuración del arnés
- 2x - Sin IGN, confirme la configuración del arnés y la alimentación del IGN
- 3x - Error de IMMO / CAN, confirme la configuración del arnés
- 4x - No se VIN, el módulo puede defecto plataforma # 2
- 5x - Desconocido VIN, módulo puede defecto plataforma # 2
- 6x - Arrancador OEM detectado, ciclo IGN, si el problema persiste, eliminar y reprogramar



CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

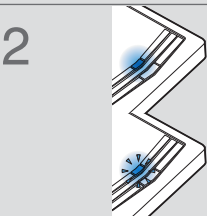
MODULE PROGRAMMING PROCEDURE

NOTE

I IMPORTANT: The hood must be closed.



Push start button twice [2x] to ON position.

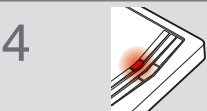


Wait, if LED turns solid BLUE for 2 seconds, proceed to step 7.

If LED flashes BLUE rapidly, proceed to step 3.



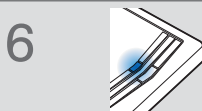
Push start button once [1x] to OFF position.



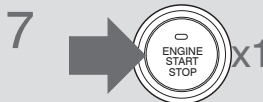
Wait, LED will turn solid RED. (This may take up to 5 minutes.)



Push start button twice [2x] to ON position.



Wait, LED will turn solid BLUE for 2 seconds



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

8

Module Programming Procedure completed.