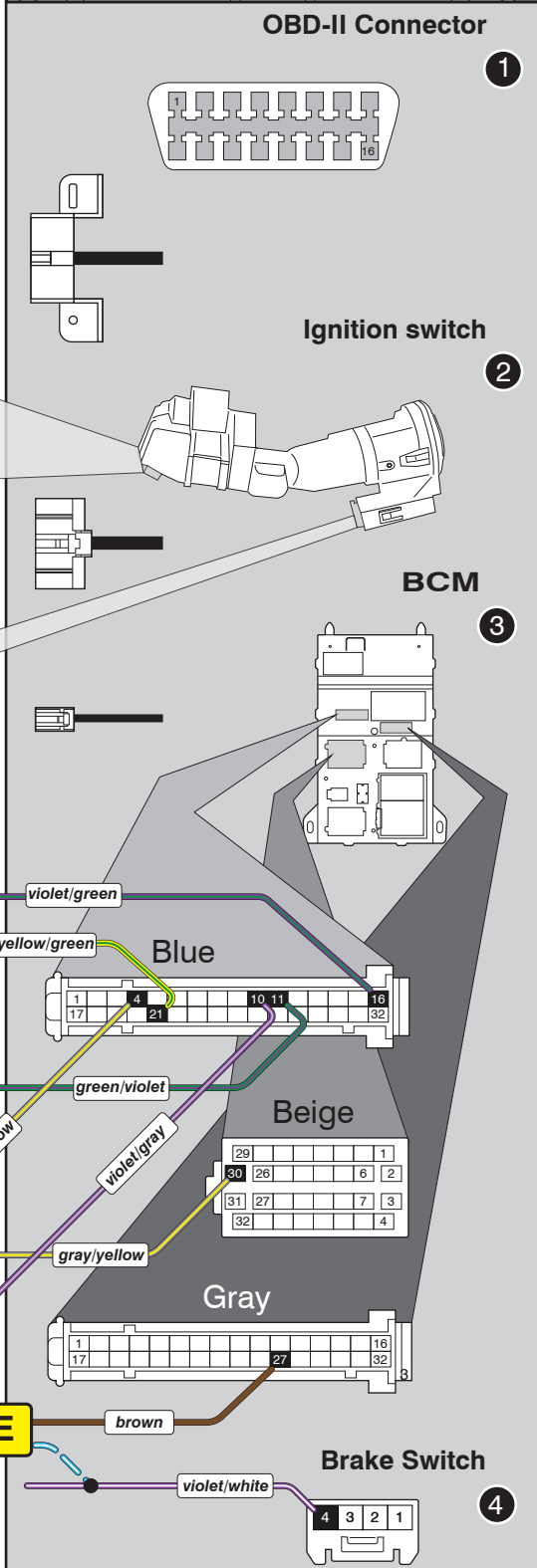
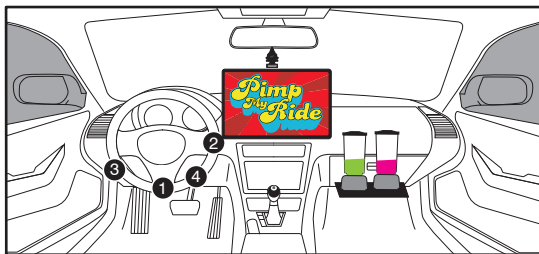


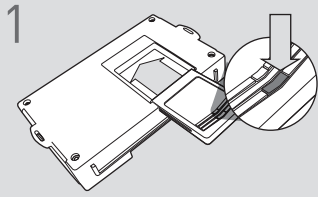
Conéctese a cualquier controlador POC configurado para RAP (S-#2, cualquier POC configurado en la opción [31]) para simular la apertura de la puerta del conductor después de que el arranque remoto se haya apagado.

Not required in this install type. Secure as needed.



- Códigos de error de programación de LED**
El LED del módulo parpadea en ROJO durante la programación
- 1x - Error de CAN, verifique el cableado
 - 2x - Error de VIN, verifique el cableado CAN
 - 3x - Firmware incorrecto
 - 4x - Error de VIN, vehículo no identificado
 - 5x - Error de inmovilizador, verifique RX / TX
 - 6x - Error de KLON, verifique el cableado RX / TX
 - 7x - Error de KLON, proceso fallido, reiniciar módulo
 - 8x - Error de cifrado, 80 bits detectados
 - 9x - Introduzca el cilindro, retírelo y continúe

CARTRIDGE INSTALLATION

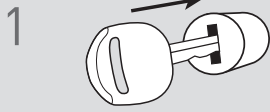


1 Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

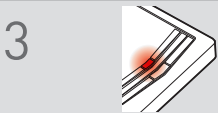
MODULE PROGRAMMING PROCEDURE - WITH ONE OEM KEY & KLON



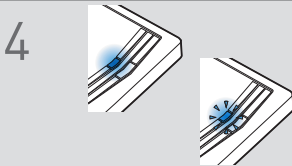
1 Insert key into ignition.



2 Turn key to ON position.



3 LED will turn solid RED.

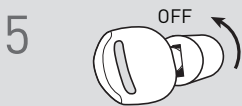


4 If LED turns solid BLUE, proceed with step 13.

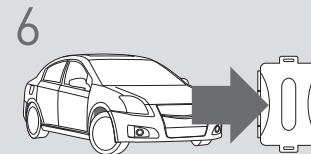
If LED flashes BLUE, proceed with step 5.



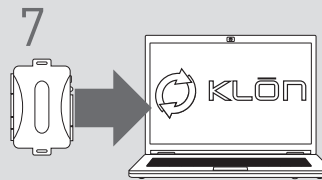
If the LED begins to flash RED/BLUE, the key has an 80-bit encryption that is not covered by KLON.



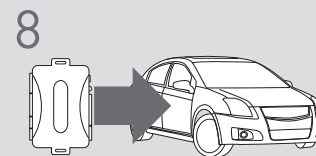
5 Turn key to OFF position.



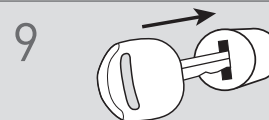
6 **WARNING:**
Disconnect power last.
Disconnect module from vehicle.



7 Connect module to computer and proceed with extended programming.



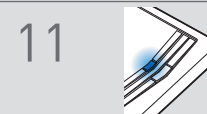
8 **WARNING:** Do not press module programming button.
Connect power first.
Connect module to vehicle.



9 Insert key into ignition.



10 Turn key to ON position.



11 Wait, LED will turn solid BLUE for 2 seconds.



12 Turn key to OFF position.

13

Module Programming Procedure completed.

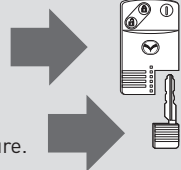
MODULE PROGRAMMING PROCEDURE - WITH TWO OEM KEYS

NOTE

I To complete this procedure, both OEM keys are required.

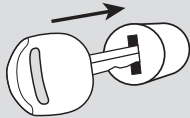


II Keep both OEM remotes at least 10 feet away from the vehicle.

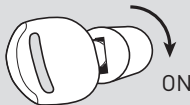


Use both valet keys for the module programming procedure.

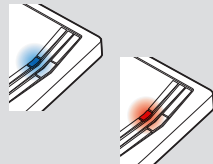
1 Insert key 1 into ignition.



2 Turn key 1 to ON position.



3 If LED turns solid BLUE, proceed with step 18.

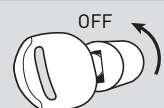


If LED turns solid RED, proceed with step 4.

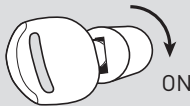
4 Wait, LED will flash BLUE. (This may take up to 10 seconds.)



5 Turn key 1 to OFF position.

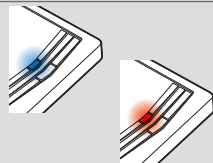


6 Turn key 1 to ON position.



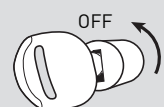
! If the LED begins to flash RED, verify the RX and TX connections between the module and the vehicle.

7 If LED turns solid BLUE for 2 seconds, proceed with step 18.

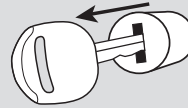


If LED turns solid RED, proceed with step 8 within 5 seconds, after LED turns OFF.

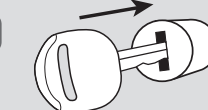
8 Turn key 1 to OFF position.



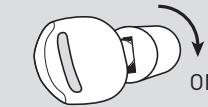
9 Remove key 1.



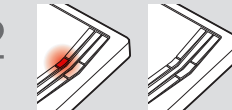
10 Insert key 2 into ignition.



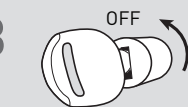
11 Turn key 2 to ON position.



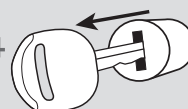
12 Wait, LED will turn solid RED then will turn OFF.



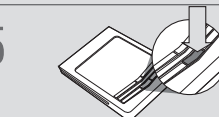
13 Turn key 2 to OFF position.



14 Remove key 2.



15 Press and release programming button.

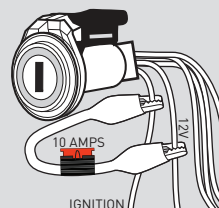


16 Remote start vehicle.



OR

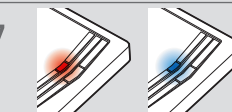
Jump the ignition to 12volts.



IGNITION

! If the LED begins to flash RED, you are using a cloned key or used the same key twice.

17 Wait, LED will turn solid RED then will turn solid BLUE.



18 Module Programming Procedure completed.