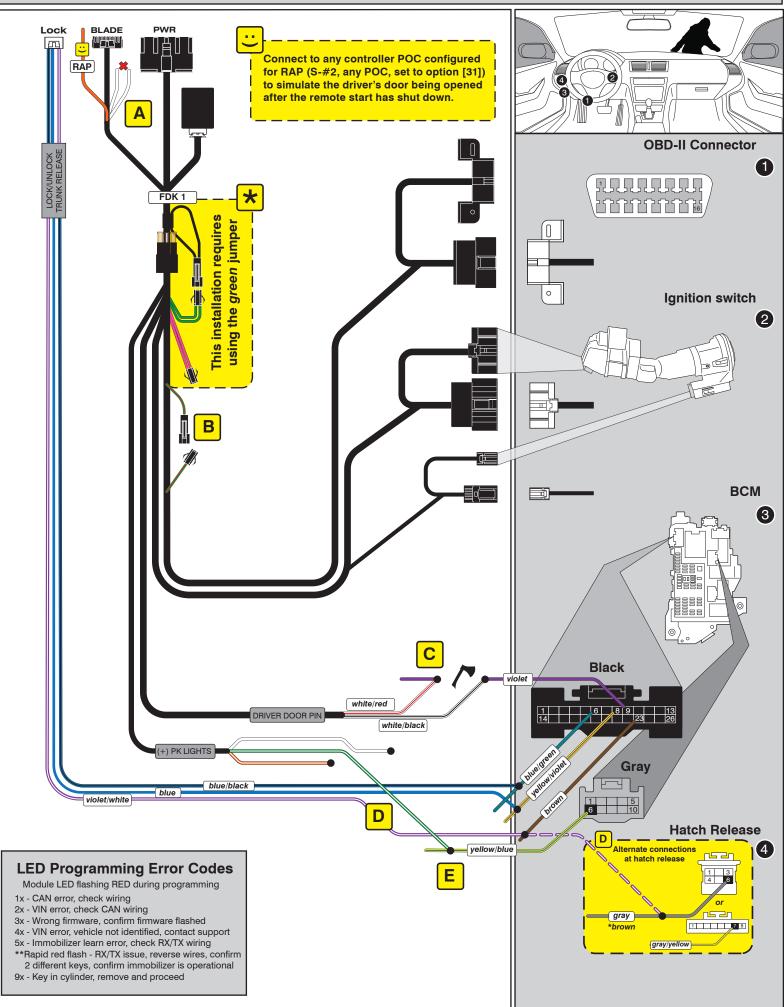
FTI-FDK1: Vehicle Coverage and Preparation Notes RSTECH.LLC. SUPPORT - 1(888) 820-3690, EXT 203 Trunk/ CAN Make Model Year Install Lights **IGN** I/O Changes Liftgate DL-FM3 Park / Auto Green White/Blue Ford Explorer 80 bit Key 2011-15 Type 7 OBD-II BCM/SW GREEN N/A А Firmware: This installation uses BLADE-AL(DL)-FM3, flash module and update the controller firmware before installing. Controller Configuration: Set feature 1-11 to option 2 (Ignition pulse - same timing as disarm pulse) for proper handling of OEM alarm. Installation: Type 7 requires cutting the FM3 TX loop near the harness BLADE connector, cut loop before programming to vehicle. Locks: Type A locks at black 26-pin connector, Lock: Pin #6, *blue/green*, Unlock: Pin #8, *yellow/violet*. **Rear hatch/trunk release**: (-) at black 26-pin BCM connector (pin #23, **brown**), also available at release switch 6-pin connector (pin #6, gray or brown), or 8-pin connector (pin #7, gray/yellow) **Parking lights:** + parking lights are available at the gray 10-pin BCM connector (pin #6, **yellow/blue**). **RAP:** RAP handling, connect to driver door pin at black 26-pin BCM connector, pin#9, violet. * Please note that the harness has changed, jumpers have been added that allow selecting between IGN and PATS power for BLADE programming. This install type requires that the GREEN jumper is connected, other configurations will not work. Note: If the vehicle is not equipped with an immobilizer, connect the PINK jumper for BLADE programming. FTI-FDK1 - Installation and Configuration Notes A • FT-DAS Required for manual transmission. CUT REQUIRED BOTH Red & Red/White MUST be connected with high current application. Jumper Setting В DO NOT CONNECT (If the vehicle is not equipped with an immobilizer, connect before programming) Parking Light 🔲 🗖 🗖 (+)Door Trigger In Accessory (-)Door Trigger In С REQUIRED CONNECTION (Default) Trunk TO Starter Starter 🔲 🗖 🗖 🗐 Ignition D OPTIONAL CONNECTION Parking Light (Default) CM7000/7200 (Cut loop for A/T) Е REQUIRED CONNECTION CM-900S/900AS FEATURE COVERAGE CM900AS/900S Jumper 0 00 0 \bigcirc 000 olo \bigcirc \bigcirc **MMOBILIZER DATA** SARM OEM ALARI IM OEM ALARM **RKING LIGHTS AP SHUTDOWN** RUNK/HATCH ELEASE STATUS **JOR UNLOCK 3AKE STATUS** OOR STATUS CH OUTPUT **M CONTROL** DOR LOCK START

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INSTALL GUIDE

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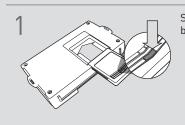
DOORLOCK INTERFACE FORD/LINCOLN

Patent No. US 8,856,780 CA 2759622 COM-BLADE-AL(DL)-FM3-EN

Doc. No.: ##71643## 20200925

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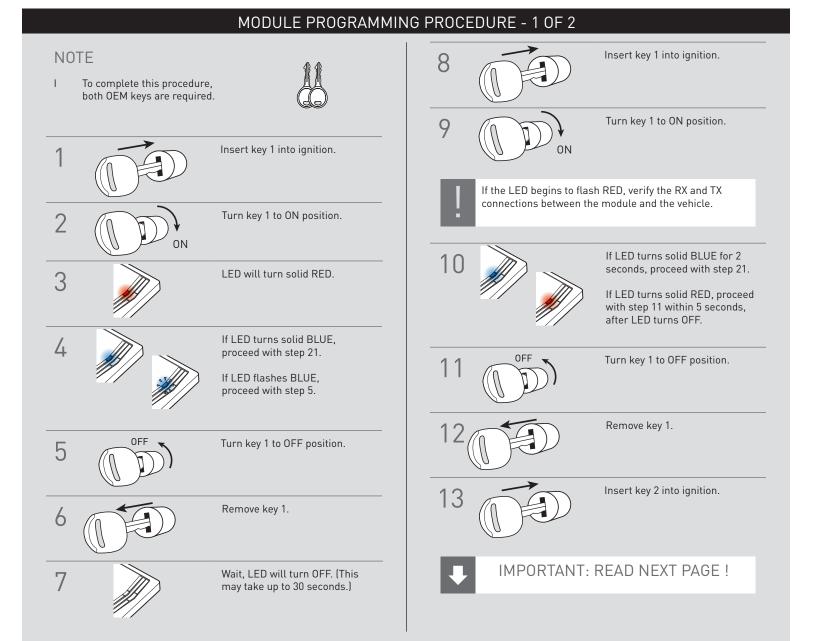
CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.



INSTALL GUIDE

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DOORLOCK INTERFACE FORD/LINCOLN

Patent No. US 8,856,780 CA 2759622

