For Ford M4-ESCL Emulator C1 platform LIN Black Connector

Focus mk2 C-Max Kuga



FOCUSI C-MAXI KUGA CI PLATFORM LIN BLACK CONNECTOR (TYPE) NO PROGRAMMING REQUIRED AVGN-3F880-JX-STEERING LOCK SIMULATOR PLUG & START

For Focus C-Max Kuga Steering Lock Emulator

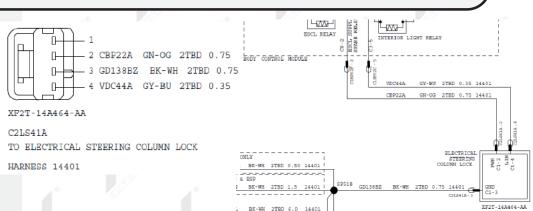
For Focus C-Max Kuga Steering Lock Emulator Overview:

Device emulates Ford ESCL unit, compatible with Ford C1 platform cars (Focus mk2, C-MAX etc) starting from **2012 and up**. Original SCL part number looks like AV6N-3F880-Jx, connector has 4 pins, only 3 wires used, SCL connector color is BLACK !!! In case if you have GREEN connector, you have older K-line architecture instead of LIN - this emulator is not compatible with K-line systems. Be careful because both part numbers (for LIN and K) are printed on SCL casing with remark to plug color. Emulator is plug & play, no alignment necessary.

For Focus C-Max Kuga Installation on Car:

- Stop the car.
- Plug connector into the Socket.
- Note that original SCL is powered only when there is a request for status or command for open or close.
- Emulator Successfully Installed.





For Focus C-Max Kuga Steering

Lock Emulator Light Behavior:

Led on emulator:

Pinout:

• pin3: GND.

• pin4: LIN

• Red SCL is in locked state

GREEN SCL is in unlocked state

pin1: not used (no wire).
pin2: +PWR (switched)