

VEHICLE INFORMATION / TEST SPECIFICATIONS

FMVSS No. 114

1. Describe the type of key (i.e. a physical device, an electronic code, how it is inserted into the starting system - by physical or electronic means, how it is removed, etc.)
2. With the key removed, identify whether the vehicle is equipped to prevent either steering, or forward self-mobility, or both, and describe the operation of each
3. Describe the vehicle transmission control (i.e. whether it has a "Park" position, list the other gear selection control positions, for a transmission that can be shifted manually, describe the location and operation of shift control(s), etc)
4. Describe how the vehicle starting system is activated, including which transmission control positions it can be activated
5. Describe how the engine or motor is stopped. In addition, for vehicles equipped with a "Park" position, describe the vehicle's design that enables drivers to deactivate the engine or motor without activating the devices described in item 2 above that prevent either steering or forward self-mobility
6. Describe how the vehicle starting system is locked
7. Describe the vehicle starting system positions (i.e. off, accessory, start, on, etc)
8. Identify each transmission and drive configuration available on this model vehicle (i.e., automatic, number of forward gears or continuously variable, manual, 4 x 2, 4 x 4, AWD, etc)
9. State if the vehicle is equipped with an immobilizer that would prevent the vehicle from self-mobility if activated. Describe how the immobilizer works (if equipped)
10. State if the vehicle is equipped with a key removal override device that would allow the user to remove the key from the starting system without the transmission or gear selection control in the "park" position. Describe the device and the mode of activation (if equipped)
11. State if the vehicle is equipped with a gear selection control override device that would allow the user to move the gear selection control from "park" after the key

has been removed from the starting system. Describe the device and the mode of activation (if equipped)

12. State whether the vehicle is equipped with a brake transmission shift interlock (BTSI) and if so describe its design (i.e. via signal from stop lamp switch)
13. If a manual transmission is available on this model, state whether the starting system can be activated with the transmission control in a forward or reverse gear; if not, describe the means to prevent this