

SSM 49011 - 2020 Explorer/Aviator – Temporary Change in Brake Pedal Feel When Transmission Initially Placed In Gear With No DTCs - Built On Or Before 13-Dec-2019

Some 2020 Explorer/Aviator vehicles built on or before 13-Dec-2019 may exhibit a hard brake pedal or reduced pedal travel when the transmission is initially placed in gear with no diagnostic trouble codes (DTCs) stored in the anti-lock brake system (ABS) module. This condition only occurs at initial vehicle start-up and will no longer be present after the brake pedal is released and re-applied during the same key cycle. This is not a lack of power brake assist. This may be caused by the software in the ABS module. To correct the condition, reprogram the ABS module using the latest software level of the appropriate Ford diagnostic scan tool. For claiming, use causal part 2005 and applicable labor operations in Section 10 of the Service Labor Time Standards (SLTS) Manual.

APPLICABLE VEHICLES

2020 CAR: TV U611N AVIATOR

2020 CAR: TW U625N EXPLORER