

E027 Fuel Line Routing Procedure

1. Inspect the fuel pipe going to the aftertreatment valve. If there is a gap between the fuel pipe and air compressor suction line, no further action is required. File Quick Claim E027a. If there is no visible space between pipe and line (depicted), continue to step 2



2. Locate the fuel pipe retaining clip.



3. Remove the M8 flange nut and pipe clip. Retain these parts for re-use.



4. Reverse the orientation of the pipe clip ("flip" it) and reinstall so that the fuel pipe will be spaced away from the air compressor suction line.



5. Reinstall and torque the M8 flange nut 21-24 lb/ft (28-32 Nm). File Quick claim E027b.