

Honeywell Turbo Technologies

Honeywell Technologies Sàrl
Z.A. La Pièce 16
1180 Rolle
Switzerland

+41 (0) 21 644 27 00
+41 (0) 21 644 27 20 fax

Cheadle,
June 10th 2016

Technical Bulletin
Tech 064
Full Distribution

Service Information for Ford Transit 2.2L
Front Wheel Drive - Turbochargers 786880

The GTB1749VK turbochargers in the range 786880 have undergone changes during their production life and it is important to ensure that the correct service replacement turbos are ordered.

The following is the correct service replacement information:

786880-5021S is a Direct Service Replacement for -5006S
Both of these turbos use an SREA (Simple Rotary Electronic Actuator).

786880-5012S is equipped with a newer type of actuator, the sUTA (Simple Universal Turbo Actuator).

This is not interchangeable with -5006S and -5021S.

On this Ford Transit application, it is not possible to interchange between the SREA and sUTA equipped turbos due to changes in the wiring harness on the vehicle.

See page 2 which shows the different connectors.

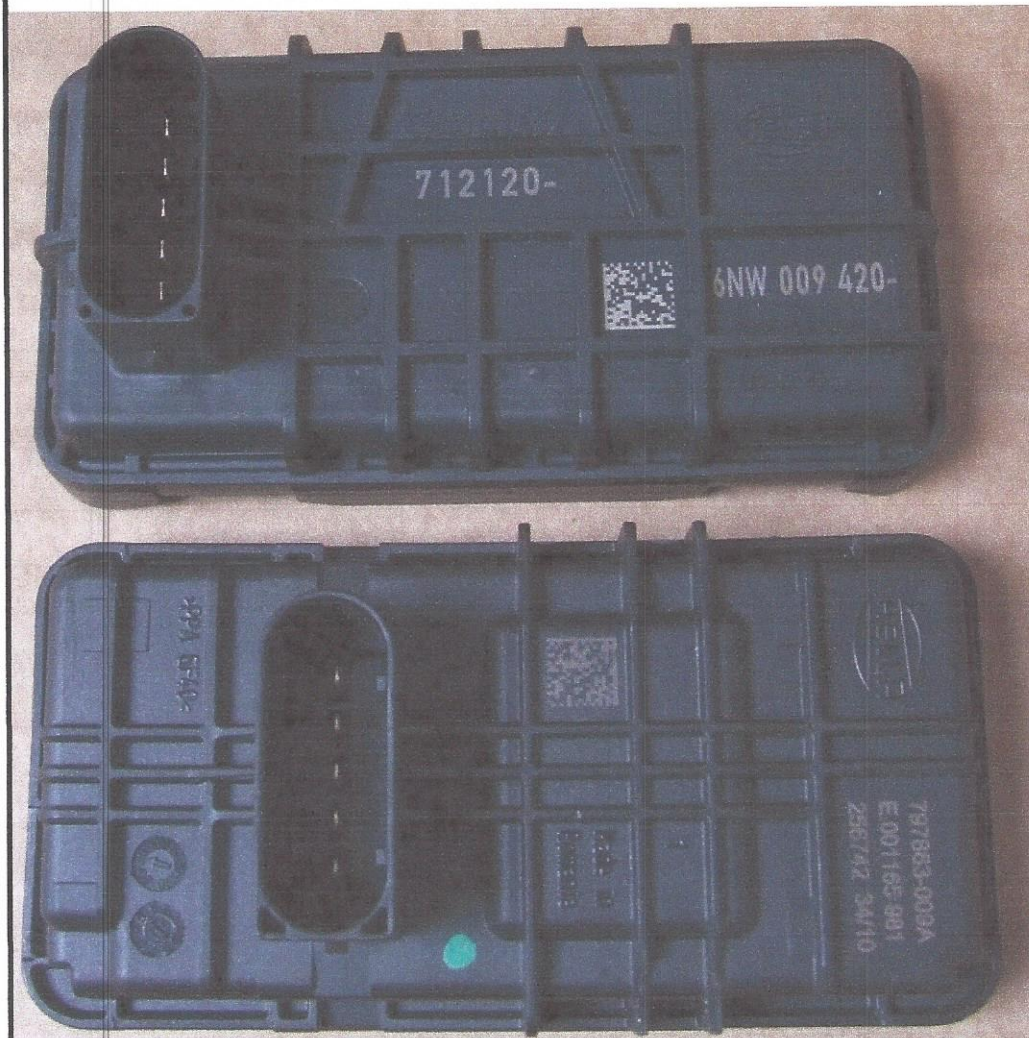
Please distribute this information to all in your company who may need it.

Thank you,

Trevor Cass
IAM Senior Technical Support Specialist

Identification of REA/SREA and UTA/sUTA actuators

Top: REA and SREA connector block location



Bottom: UTA and sUTA connector block location