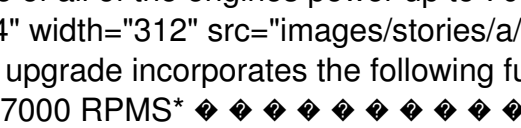
There are no translations available.
&#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533;Dynoexelixis Upgrades the 997TT Tiptronic Control Unit (TCU) The 997TT Tiptronic Control Unit (TCU) is responsible for controlling the transmission functions such as shift speed, shift RPM, torque and many other transmission related activities. Our TCU upgrade improves these functions to improve the overall&#65533;performance of the 997 Turbo tiptronic transmission. We carefully disassembled and monitored the TCU functions while driving on our AWD dyno with an EPROM emulator. This allowed us to tune in real time and monitor the changes and how they affected the transmission performance. The final result is improved shift speeds, higher torque limits and raised rev limit to make use of all of the engines power up to 7000 RPMS.  The Dynoexelixis 997 Turbo TCU upgrade incorporates the following functions: &#65533; &#65533; &#65533; &#65533;Increased Rev Limit - 7000 RPMS* &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533; &#65533;