



TSB #	SUBJECT		DATE
GI-458902	Dill 5001 & 5002 Aftermarket Sensors		26AUG2019
MAKE[S]	MODEL[S]	YEAR[S]	
N/A	N/A	N/A	
S/W VERSION[S]	TOOL[S] AFFECTED		
R58.0 or newer (5001) R59.0 or newer (5002)	TECH400SD, TECH500, TECH300/400PRO		

Overview

The Dill Air Controls 5001 & 5002 TPMS sensors are an Aftermarket Programmable sensor solution. To use these sensors with your Bartec tools, you must be updated to the correct version of software.



Part	Frequency	Tool Support
5001	433MHz	R58.0 or newer
5002	315MHz	R59.0 or newer

Note: The best practice is to “pre-program” these sensors before you install within the wheel/tire. If programming in the wheel/tire, insure the pressure is at 0 psi.

Process

1. Update your TPMS tool to the correct version of software or newer (see above)
2. Select “New TPMS Service”
3. Select the Make-Model-Year you are working on. Note: We suggest using the VINdicate option to insure the correct MMY is selected.
4. Select “Program Sensors” from the list of Operations
5. Locate the Dill Part Number you are using on the tool screen, and select.
6. Follow the on screen prompts to complete programming. *Note: If Create ID was used, the vehicle must be Relearned following sensor installation.*

For more information, including coverage, visit www.dillaircontrols.com or click this link to view their TSB on the 5001 part [Dill TSB 5001](#)