





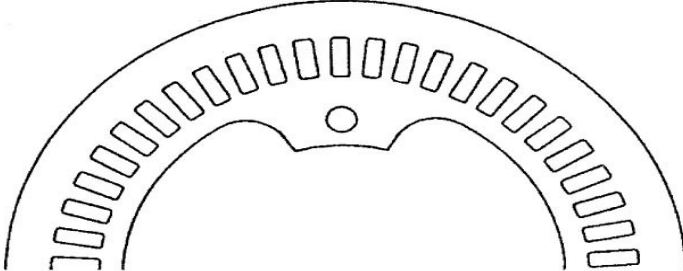





DTC C1625 (25)

Possible Cause

Wheel Speed Sensor Related Malfunction

Incorrect tire size, poor tire pressure, deformed wheel, wheel spinning, incorrect tooth count, interference at one or more wheels, permanent bad signal, etc.

Troubleshooting

Step	Action	Yes	No
1	1) Check that the specified tires are installed.  Are the tires OK?	Go to Step 2.	Use the specified tires.
2	1) Make sure the tire pressure for each tire.  Is the tire pressure for each tire correct?	Go to Step 3.	Adjust the tire pressure.
3	1) Inspect both wheel speed sensor rotors for damage and check that no foreign objects are caught in the rotor openings.   Are the rotors OK?	Go to Step 4.	Clean or replace the rotor. <ul style="list-style-type: none"> • Front wheel speed sensor rotor:  • Rear wheel speed sensor rotor: 
4	1) Inspect the clearances of the front and rear wheel speed sensor – sensor rotor using the thickness gauge.  Are the clearances OK?	Replace the ABS control unit/HU. 	Adjust the clearance.