




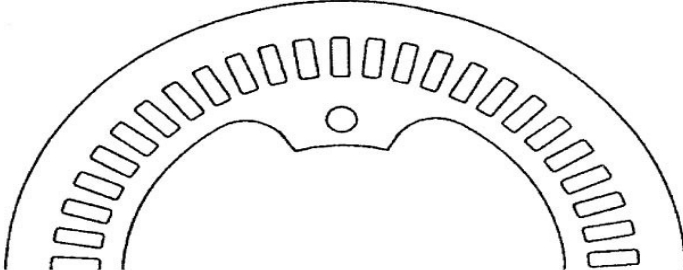



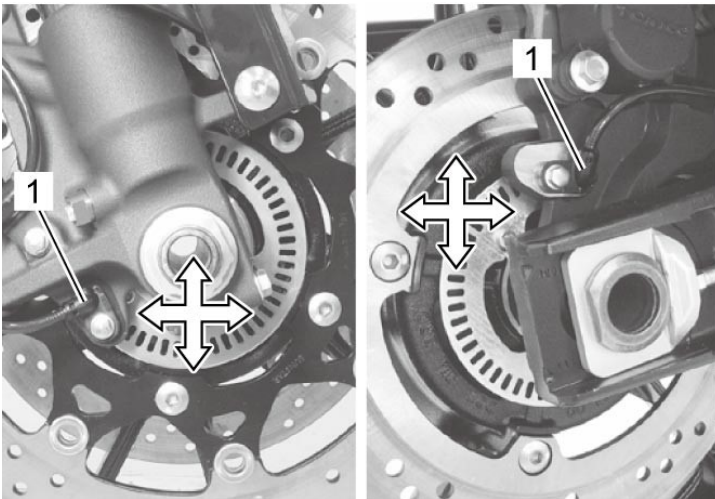

DTC C1655 (55)



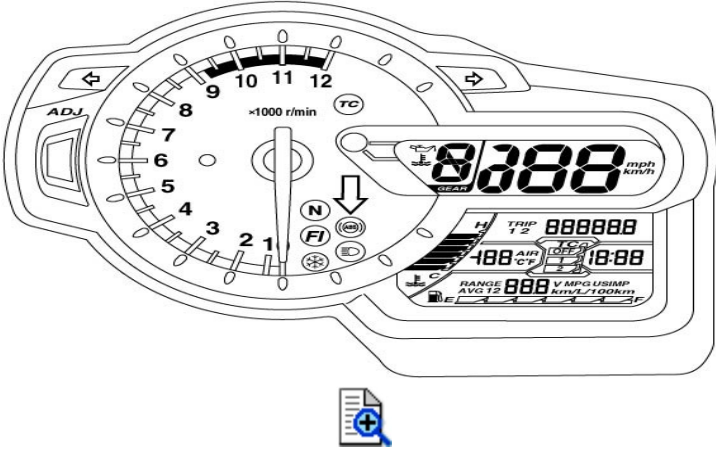

Possible Cause

ABS Control Unit Malfunction

Faulty ABS control unit

Troubleshooting

Step	Action	Yes	No
1	<p>1) Inspect the clearances of the front and rear wheel speed sensor – sensor rotor using the thickness gauge. </p> <p><i>Are the clearances OK?</i></p>	Go to Step 2.	Adjust the clearance.
2	<p>1) Inspect both of the wheel speed sensor rotors for damage and check that no foreign objects are caught in the rotor openings.</p>   <p><i>Are the rotors OK?</i></p>	Go to Step 3.	<p>Clean or replace the rotor.</p> <ul style="list-style-type: none"> • Front wheel speed sensor rotor:  • Rear wheel speed sensor rotor: 
3	<p>1) Check that the front and rear wheel speed sensors (1) are mounted securely.</p>   <p><i>Are the sensors mounted securely?</i></p>	Go to Step 4.	Tighten the mounting bolts.

<div>4</div>	<div>1) Delete DTCs  and repeat the code output procedure  .</div> <div data-bbox="248 203 967 651"></div> <div data-bbox="248 703 916 741"><p>Is the DTC C1655 (55) output again?</p></div>	<div>Replace the ABS control unit/HU. </div>	<div>Intermittent trouble.</div>
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