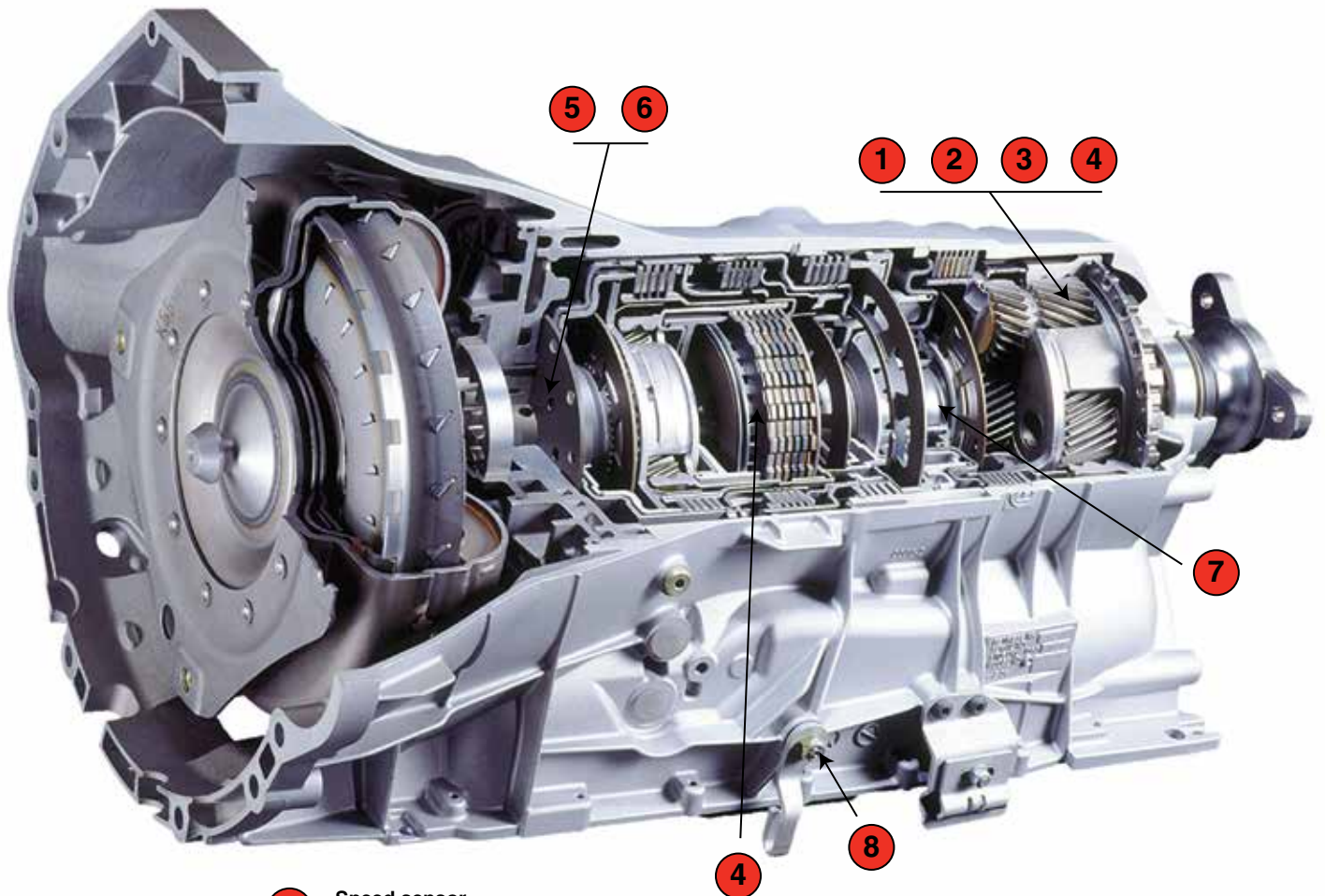


Work Smarter with  
Honeywell Sensors and Switches



- 1** **Speed sensor**  
(MPH sensing) – GT Series
- 2** **Speed sensor**  
(MPH sensing) – GTN Series
- 3** **Speed sensor**  
(MPH sensing) – LCZ Series
- 4** **Speed & direction sensor**  
(Forward or reverse sensing) – SNDH-T Series
- 5** **Temperature sensor**  
(Oil coolant sensing) – ES-120 Series, LTP Series
- 6** **Temperature sensor**  
(Oil coolant sensing) – R300 Series, LTP Series
- 7** **Stainless steel media isolated  
pressure sensor**  
(Fluid level sensing) – MLH Series
- 8** **Pressure switch**  
(Oil pressure monitoring) – 5000 Series



# Work Smarter with Honeywell Sensors and Switches

## Work smarter with...

In demanding engine transmission control applications, Honeywell's sensors, switches, and controls offer predictive capability, smoother operation, enhanced efficiency, and higher service life, reliability, safety, and quality than the competition. Honeywell's products are designed to monitor speed, pressure, and temperature along with shifting position and torque measurement.

### Predictive capability

- Engine forward and reverse directions controlled with SNDH-T speed and direction sensors
- Oil pressure monitoring using 5000 Series pressure switches

### Reliability and quality

- Engine MPH monitored by rugged, reliable speed sensors, including GT Series, GTN Series, LCZ Series, and SNDH Series

### Smoother operation

- Oil coolant temperatures measured by R300 Series, LTP Series, and ES-120 Series temperature sensors
- Fluid level sensing with MLH Series stainless steel media isolated pressure sensors

While Honeywell provides application assistance personally, through its literature and the Honeywell Web site, it is up to the customer to determine the suitability of the product in the application.

### Find out more

To learn more about Honeywell's sensing and control products, call

**+1-815-235-6847**, email inquiries to

**info.sc@honeywell.com**, or visit

**www.honeywell.com/sensing**

Sensing and Control

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