

Technical Service Bulletins, or TSBs for short, are notifications made directly by manufacturers to help automotive technicians diagnose and repair commonly reported problems. A TSB is issued by Arnott when there is a growing trend with an unanticipated issue that installers need to be made aware of. Arnott Technical Service Bulletins are recommended steps and procedures for specific parts and or components that should be followed to avoid installation problems.

## VALVE BLOCK - AIR LINE DIAGRAM

06-12 MERCEDES-BENZ R-CLASS (W251) (FIGURE 1)

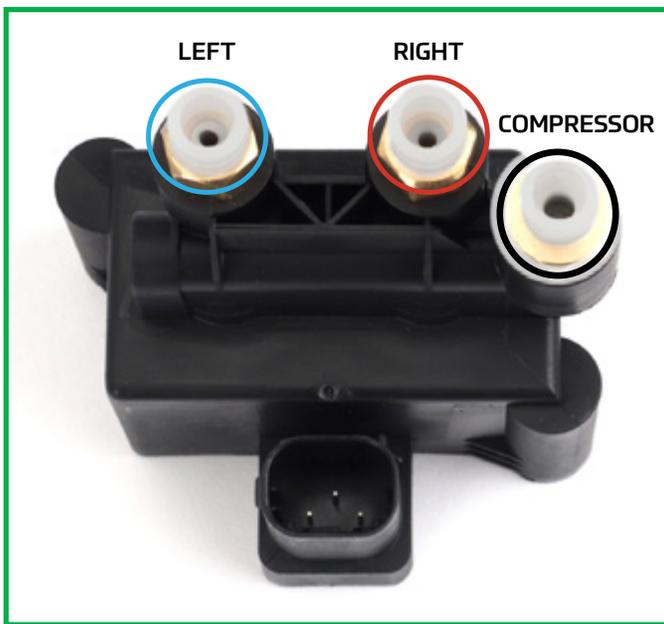


FIGURE 1

16-20 BMW 5 SERIES (G31) (FIGURE 2)

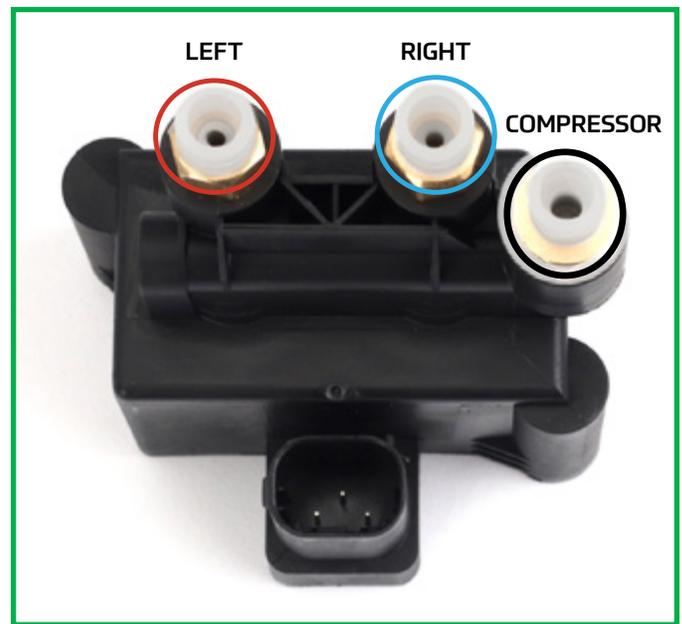


FIGURE 2

# Arnott™

## Suspension Products

### Arnott US Business Office:

[www.arnottinc.com](http://www.arnottinc.com)

100 Sea Ray Drive  
Merritt Island, FL 32953

**Call:** 800.251.8993

321.868.3016

**Fax:** 321.868.3703

**Email:** [techassistance@arnottinc.com](mailto:techassistance@arnottinc.com)

### Arnott Europe Business Office:

[www.arnotteurope.com](http://www.arnotteurope.com)

Docterskampstraat 1E/1F, 3  
5222 AM 's-Hertogenbosch (NL)

**NL Phone:** +31 73 7850 580

**DE Phone:** +31 85 2087 438

**UK Phone:** +44 203 3186 124

**BE Phone:** +32 258 846 90

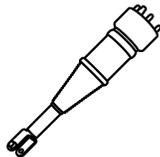
**ES Phone:** +34 91 901 10 56

**FR Phone:** +32 78 48 46 93

**Email:** [info@arnotteurope.com](mailto:info@arnotteurope.com)



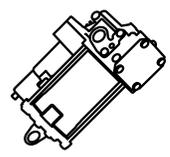
Air Springs



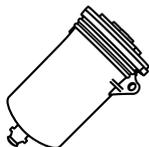
Struts



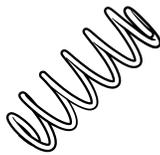
Shocks



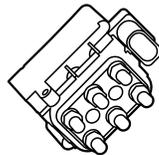
Compressors



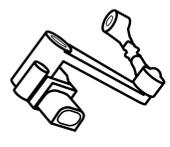
Dryers



Coil Spring  
Conversion Kits



Valve Blocks



Ride Height  
Sensors