



- Mineral oil hydraulic system colour coding and component location – Left-hand drive cars**
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|---|---|---|---------------------------------|--|---------------------------------|---|
| A | B | C | D | E | F | G |
| Feed to rear brakes and levelling (System 1) | Levelling return (System 1) | Deceleration conscious pressure valve fed rear brakes and front leading brake calipers (System 1) | Front hydraulic accumulator | Front trailing brake caliper (twin cylinder) | Rear hydraulic pump | Low pressure return from levelling and rear brakes (System 1) |
| B | C | D | E | F | G | H |
| Deceleration conscious pressure valve fed rear brakes and front leading brake calipers (System 2) | Front trailing brake calipers and directly fed rear brakes (System 2) | Rear trailing brake caliper | Rear hydraulic pump | Rear leading brake caliper (twin cylinder) | Rear hydraulic pump | High pressure return (System 2) |
| C | D | E | F | G | H | I |
| Gas spring and suspension strut | Gas spring and suspension strut | Gas spring and suspension strut | Gas spring and suspension strut | Gas spring and suspension strut | Gas spring and suspension strut | Seepage return hose |
- Component location**
- 18 Bleed point – Suspension struts
 - 19 Rear brake caliper (four cylinder)
 - 20 Rear brake caliper bleed point
 - 21 Restrictor
 - 22 Gas spring and Suspension strut
- Legend**
- A Red
 - B Blue
 - C Black
 - D Yellow
 - E Orange
 - F Purple
 - G White