

Replace the gearbox valve body accumulator

What is a replacement accumulator?

This unit repairs faults that are caused by the accumulator failing or the valve body cracking, specifically where the accumulator locates to the valve body. Fitment Details The new accumulator is a slightly smaller circumference than the original unit and requires the housing adapter provided to fit the replacement unit to the valve body.

What is a transmission valve body?

A transmission valve body is a complex labyrinth of valves and solenoids that routes transmission fluid through circuits in the transmission. If the transmission control module (TCM) is the brain of the transmission, valve body would be the heart.

How does a hydraulic accumulator repair work?

Unlike replacing the valve body plate, this repair doesn't involve full mechatronics disassembly. Installation requires no reprogramming before or after use. The hydraulic accumulator attaches to the damaged housing and effectively restores the hydraulic system.

What happens if a Transmission Control Module wears out?

If the transmission control module (TCM) is the brain of the transmission, valve body would be the heart. When valves and solenoids in this component wear out, transmission performance suffers or it may simply cease to function.

accumulator springs and pistons are installed into case correctly (Figure . Install valve body onto transmiss-ion case while indexing the manual valve link into the manual linkage.

The DSG7 Repair Kit is designed to resolve pressure-related issues in DSG7 gearboxes (OAM, OCW DQ200) with a "dry clutch." Pressure loss typically arises from cracks or structural failures (loss of ...

Note: Repair or replace as necessary The Automatic Transmission Auxiliary Fluid Accumulator Solenoid Cover can be removed when servicing the Accumulator Bypass Valve Seal. If ...

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Now comes the fun part: you can firm up the shifts in any automatic transmission that uses accumulators by either replacing the accumulator spring with a heavier or lighter one. You must ...

Install the valves and springs in the sequence shown for the main valve body, secondary valve body, regulator valve body, and accumulator body. Refer to the following valve cap illustrations, ...

Remove the screws holding the accumulator cover onto the valve body. accumulator springs and pistons from

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the valve body. Note which Place the valve body on the bench with the ...

Remove the Coiled Spring Pin (303) and Accumulator Valve Bore Plug (329) from the valve body assembly. Replace the plug with the one supplied in this kit. Seat the O-ring in the plug ...

Tools needed: 8, 10, 13 mm sockets and ratchet Good set of picks &" torque wrench (needs to have a range between 40 and 96 inch-lbs Any transmission parts you plan on replacing ...

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0AM 0CW DQ200 DSG 7 Speed Hydraulic Accumulator Replacement Repair Kit For Mechatronic Faults P17BF P189C Audi SEAT Skoda Volkswagen. x1 Kinergo Accumulator With Location Housing & x1 ...

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