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FUEL INJECTION SYSTEM 603-3

ANEROID COMPENSATOR FUNCTION

The bellows in the aneroid compensator is provided with an initial set force by the aneroid compensator spring (10) and is compressed by the push rod C (11). As the atmospheric pressure drops, the bellows (8) begins to expand against the force of the aneroid compensator spring (10), which in turn causes the push rod B (13), through the push rod C (11) and the boost compensator lever (12), to move to the left.

Then the push rod B (13) comes into contact with

the U-shaped lever (16) and, as the expanding bellows overcome the force of the cancel spring installed on the U-shaped lever (16), causes the U-shaped lever to turn clockwise. Because the bottom of the sensor lever (15) is in touch with the tripout cam (21), the torque cam (21) then works as a pivot on which the top of the sensor lever (15) moves to the right together with the U-shaped lever (16). At the same time, the control rack (18), which is hooked on the sensor lever (15), moves toward the governor to reduce fuel injection.

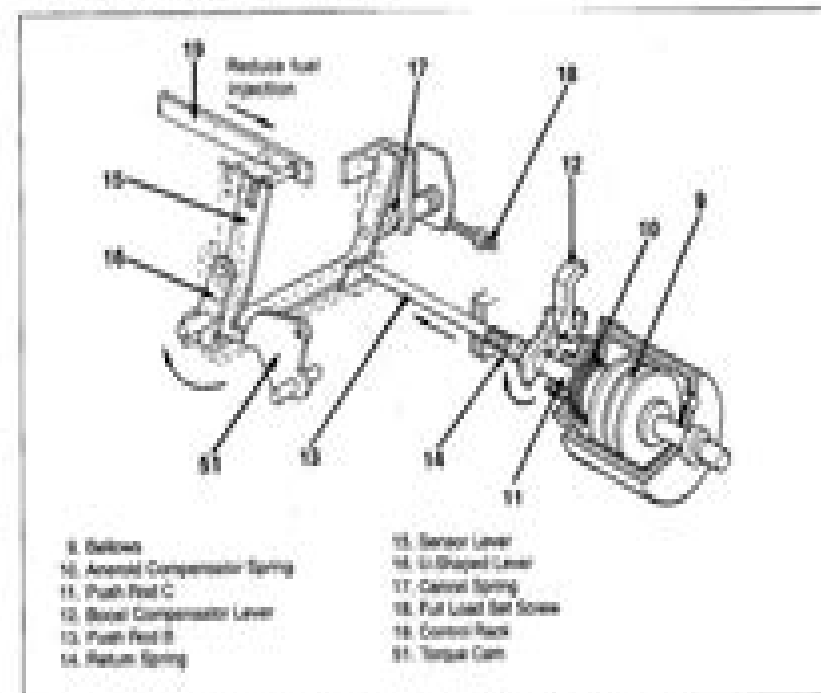


Figure 5. Link Motion when Aneroid Compensator is Functioning

Gmc W4 95 Manual

Katrin Zwirgmaier



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