



Transmission control cable

This technical diagram illustrates the internal components of a transmission control cable. The cable is shown in a coiled state, with its end connected to a control lever. The lever is attached to a bracket that is secured to a metal housing. An adjusting nut is positioned on the end of the cable, which is used to adjust the cable's tension. The diagram also shows various other mechanical parts, including bolts, nuts, and linkages, all rendered in a clean, black-and-white line-art style.

Adjusting nut

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