Driving Made Easier by Oldsobile

Markle Radical Alteration in Transmission.

By C. L. McGee

Oldsmobile's 1940 model year, which began last September, saw the introduction of the new transmission for Oldsmobile star.

The transmission has been designed by the company's engineering department and is a two-speed unit operated by a lever from a position under the dash. The lever is located at the driver's side of the car and can be shifted from a position to the left of the steering wheel to one to the right of the steering wheel.

The new transmission has been designed to provide a more positive drive and a smoother shift. It is also said to be more durable than previous Oldsmobile transmissions.

The transmission is a two-speed unit with a manual control lever. It is located under the dash and can be shifted by the driver. The lever is positioned to the left of the steering wheel for normal driving and to the right for reverse gear.

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