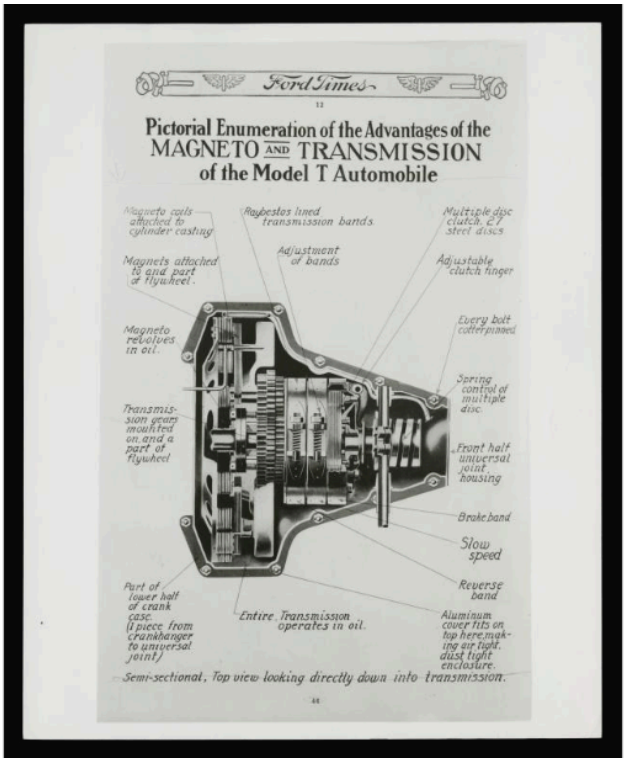
Diagram Of The Ford Model T Magneto And Transmission, Published In Ford Times, October 1910

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Artifact Overview

The Ford Model T used a two-speed planetary gearset in its transmission throughout the car's production run from 1908-1927. The central sun gear was surrounded by planet gears that rotated around it. Because the gears were always in mesh, they were easier to shift than the unsynchronized sliding gearsets of the time.

Artifact Details

Artifact

Photographic print

Subject Date

October 1910

Creators

› **Ford Motor Company**

Collection Title

Photographic Vertical File Series

Location

By Request in the **Benson Ford Research Center**

Object ID

84.1.1660.P.O.2651

Credit

From the Collections of The Henry Ford. Gift of Ford Motor Company.

Material

Paper (Fiber product)

Technique

Gelatin silver process

Color

Black-and-white (Colors)

Dimensions

Height: 10 in
Width: 8.125 in

Inscriptions

in image on front: Pictorial Enumeration of the Advantages of the Magneto and Transmission of the Model T Automobile

KEYWORDS

PHOTOGRAPHIC PRINTS PHOTOGRAPHS AUTOMOBILES FORD MODEL T AUTOMOBILE DIAGRAMS ILLUSTRATIONS FORD MOTOR COMPANY