

Download General Motors Manual Transmission Identification

General Motors transmissions can be identified by casting numbers, manufacturing codes, and the shape and number of bolts on the transmission pan. Casting numbers are most commonly used to identify manual transmissions, especially in older GM vehicles, while the transmission pan is most often used to identify automatic GM transmissions. Drivetrain catalog offering discounted GM 3, 4, and 5 speed manual transmission parts for cars and pickup trucks and troubleshooting help! Manual Trans Reference GM 3, 4, 5 and 6 speeds V24 Welcome visitor can you Login or Create an Account 2017-present: 10L90 - Ford-GM 10-speed automatic transmission (used in GM performance cars) *This transmission is part of a joint-venture between General Motors and Ford Motor Company to split development of two transmissions, a longitudinal 10-speed and transverse 9-speed. Ford led the design of the 10-speed transmission, as well as filing the ...How to identify and decode chevrolet manual transmissions. Go here for info on Chevy Automatic Transmission Identification. Muncie (left) Saginaw (center) Borg Warner (right). To quickly finger what you have, notice in the above picture: