

2018 TRANSMISSION

Automatic Transmission - 6T40 (MNH MNK) Or 6T45 (MHG) - Schematic And Routing Diagrams - Automatic Transmission Controls Schematics - Equinox & Terrain

SCHEMATIC WIRING DIAGRAMS

AUTOMATIC TRANSMISSION CONTROLS WIRING SCHEMATICS (6T40 (MNH MNK) OR 6T45 (MHG))

Power, Ground, Serial Data and MIL

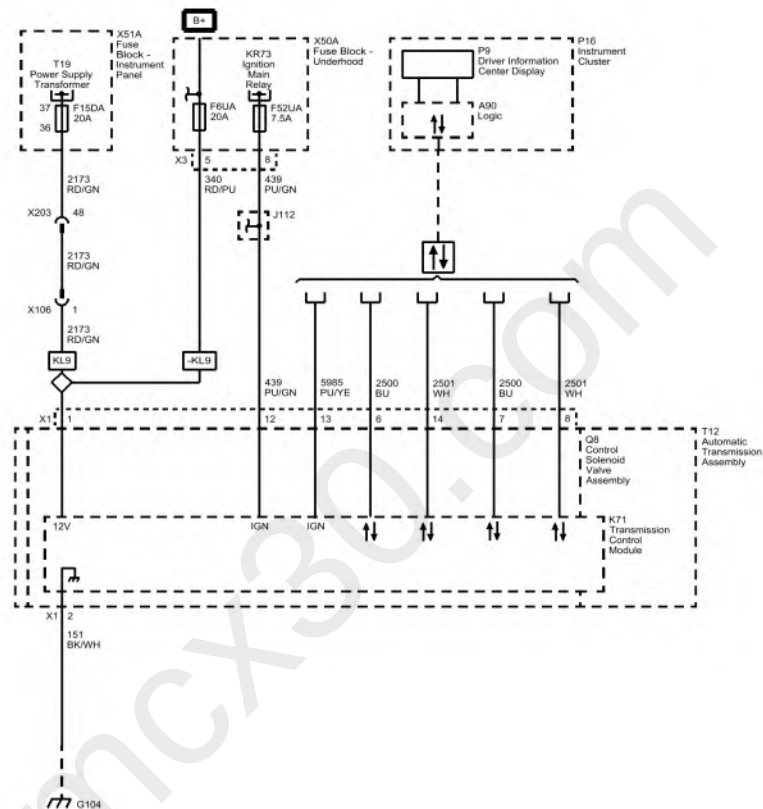


Fig. 1: Power, Ground, Serial Data and MIL
Courtesy of GENERAL MOTORS COMPANY

Speed and Temperature Sensors, Valve Position, Pressure and Shift Controls

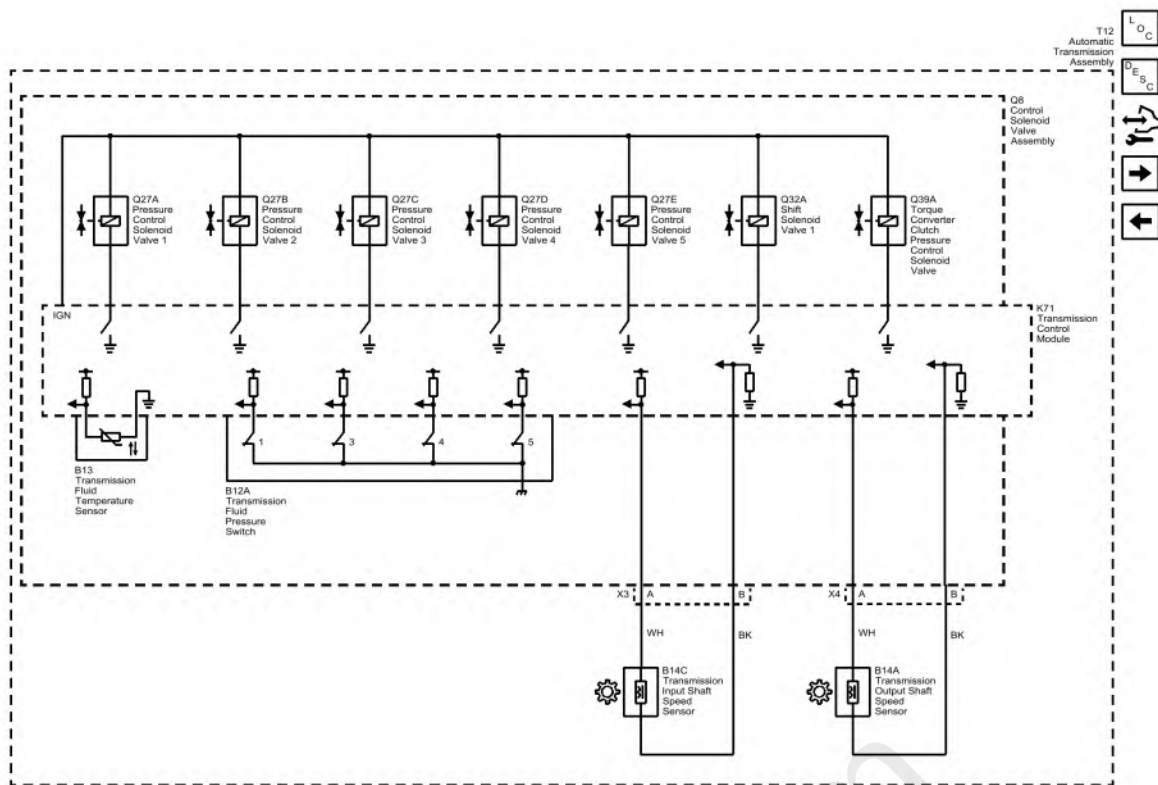


Fig. 2: Speed and Temperature Sensors, Valve Position, Pressure and Shift Controls
 Courtesy of GENERAL MOTORS COMPANY

Internal Mode Switch

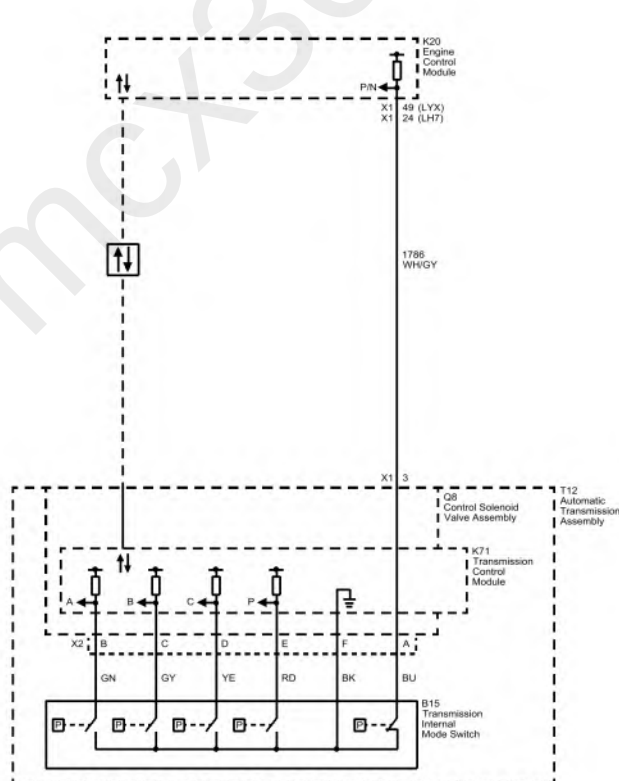


Fig. 3: Internal Mode Switch
 Courtesy of GENERAL MOTORS COMPANY

Shift Controls (with EPH)

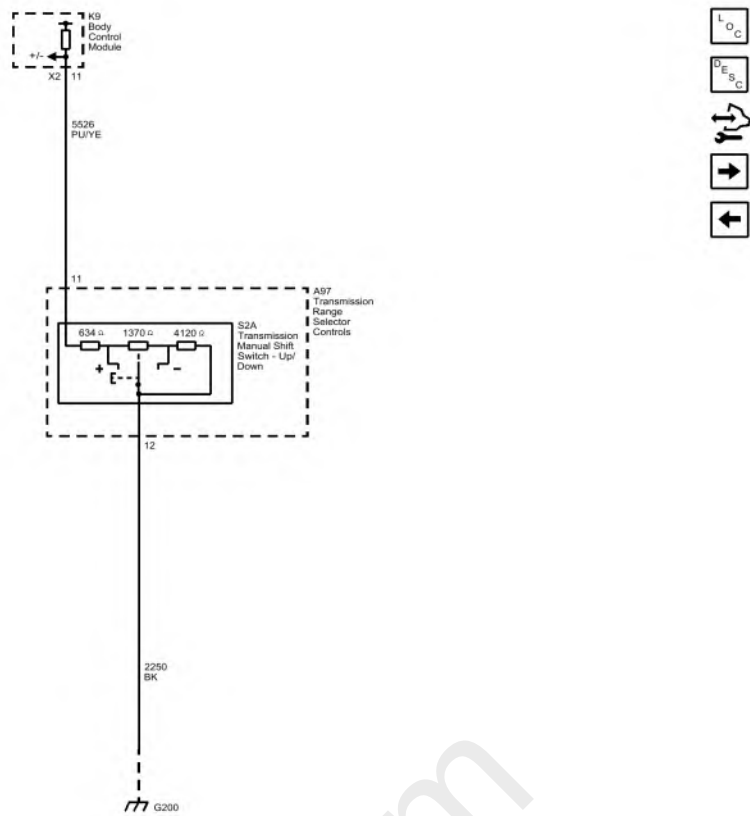


Fig. 4: Shift Controls (with EPH)
 Courtesy of GENERAL MOTORS COMPANY

Shift Controls and Indicator (without EPH)

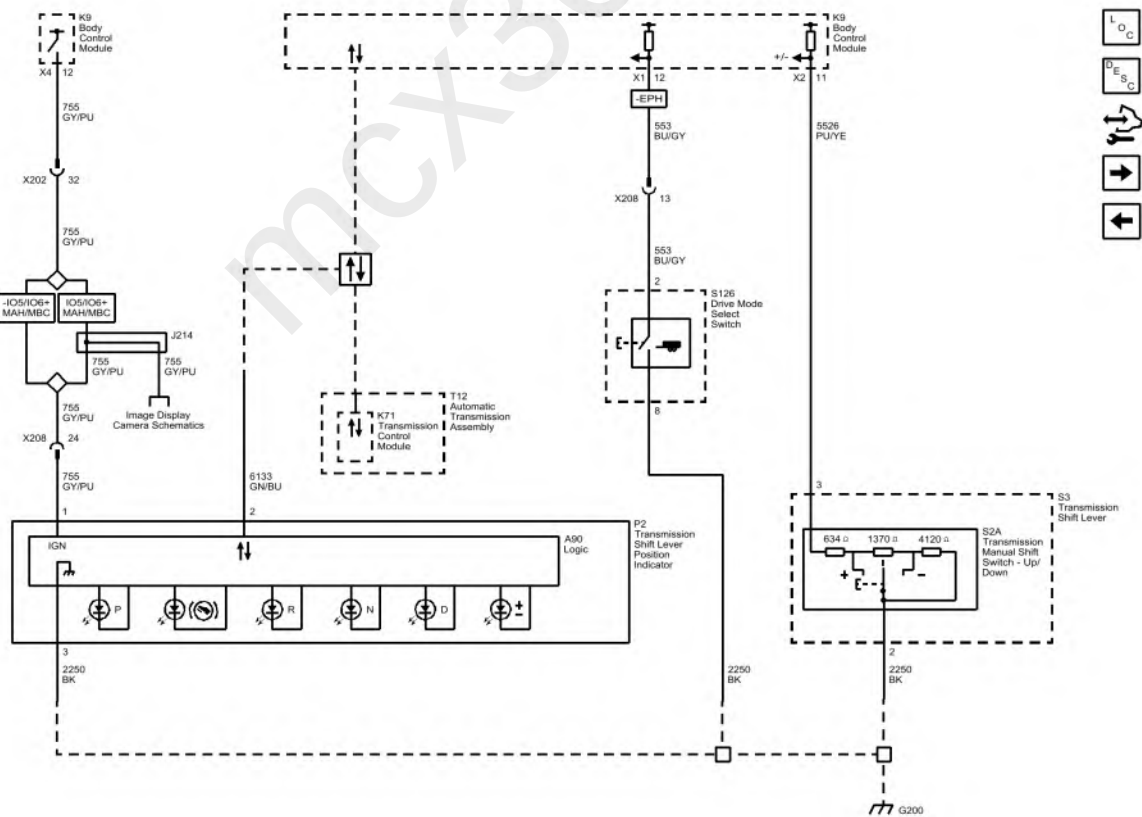


Fig. 5: Shift Controls and Indicator (without EPH)
 Courtesy of GENERAL MOTORS COMPANY

Transmission Fluid Accumulator

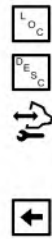
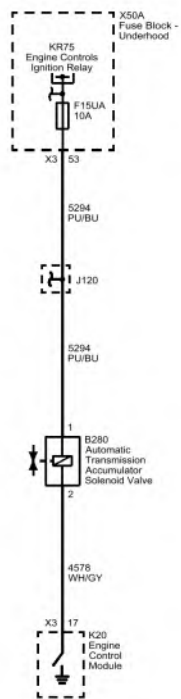


Fig. 6: Transmission Fluid Accumulator
Courtesy of GENERAL MOTORS COMPANY