

DIAGRAMAS DE LEITURA

Família GM TCU/TCM

Cambio Automático

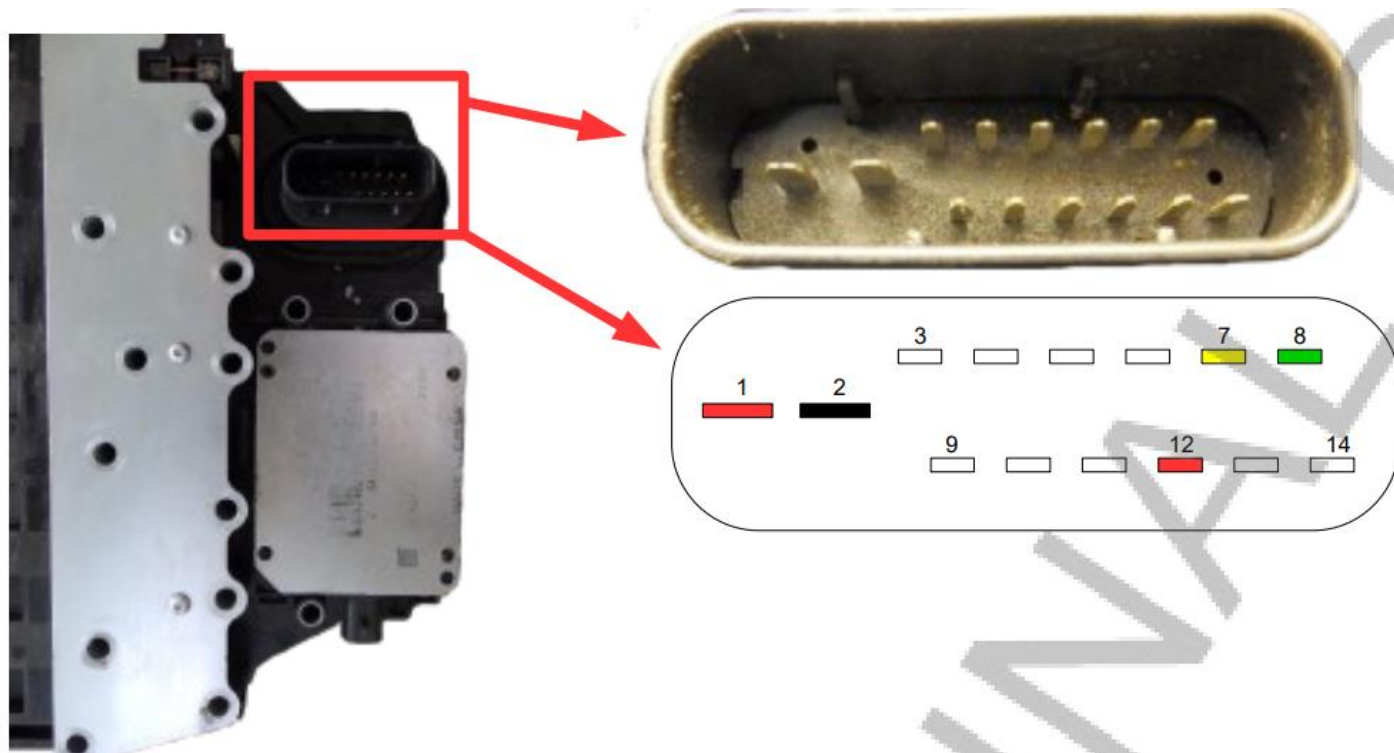


– UNIDADES ATENDIDAS PELA CARGA GM TCU / TCM:

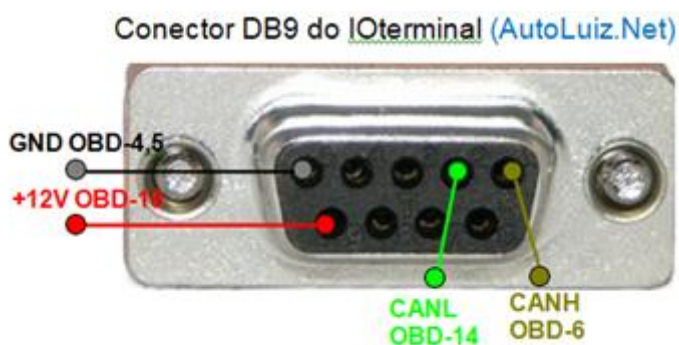
- Geralmente lê processador e eeprom;
- TCM 6T30, 6T35, 6T40, 6T45, 6T50 COMPLETO AM29BDD160GB FLASH R/W. CAN (OBD);
- TCM 6T70, 6T75, 6T80, 6L45, 6L50, 6L80, 6L90 COMPLETO M58BW016DB FLASH R/W. CAN (OBD);

GM TCU/TCM 6T30, 6T35, 6T40, 6T45, 6T50

DIAGRAMA DE LEITURA – CONECTOR BANCADA ou OBD

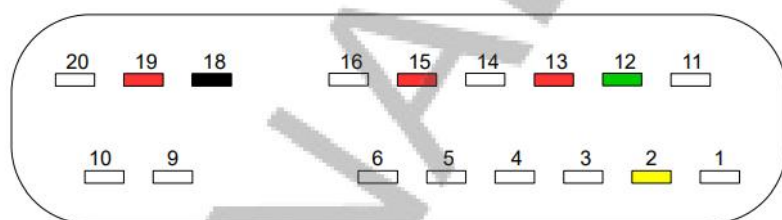


+12V	GND	CANH	CANL
1, 12	2	7	8



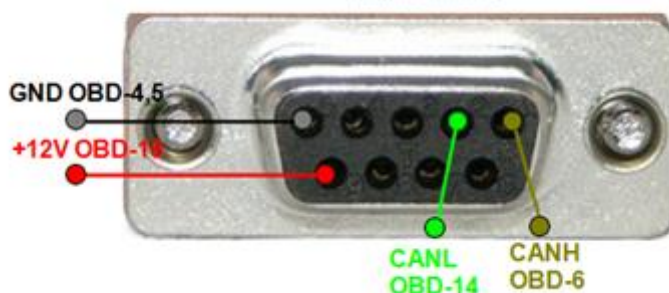
GM TCU/TCM **6T70, 6T75, 6T80**

DIAGRAMA DE LEITURA – CONECTOR BANCADA ou OBD



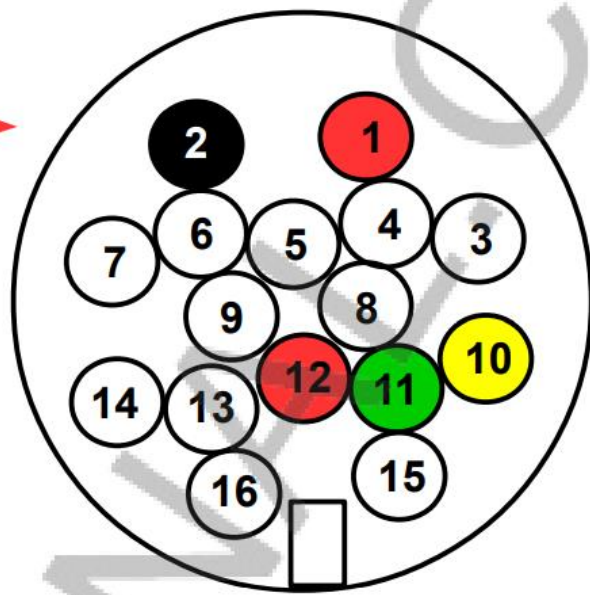
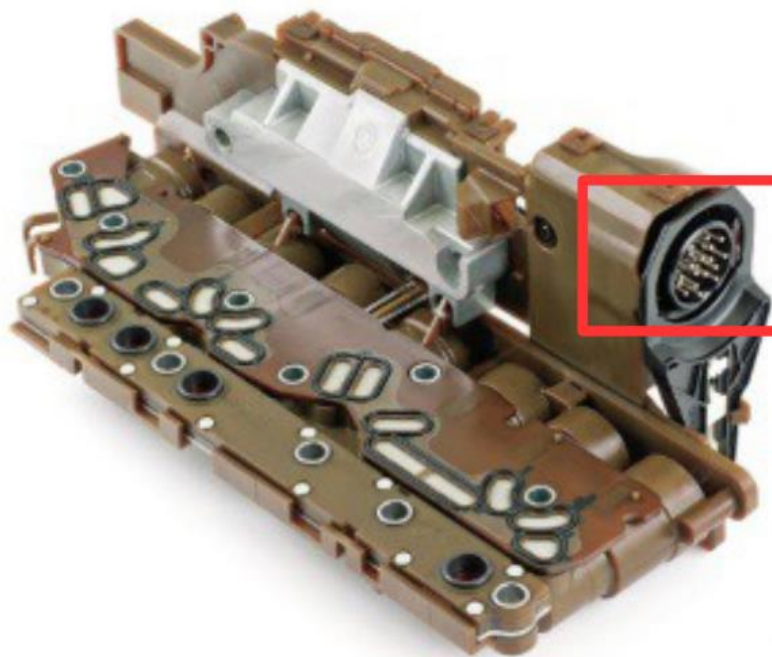
+12V	GND	CANH	CANL
13,15,19	18	2	12

Conector DB9 do IOTerminal (AutoLuiz.Net)



GM TCU/TCM 6L45, 6L50, 6L80, 6L90

DIAGRAMA DE LEITURA – CONECTOR BANCADA ou OBD



+12V	GND	CANH	CANL
1,12	2	10	11

Conector DB9 do IOTerminal (AutoLuiz.Net)

