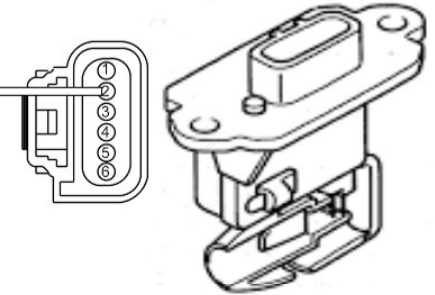


OPTION 1

MOST LINEAR IN DELIVERY

MAF SENSORS

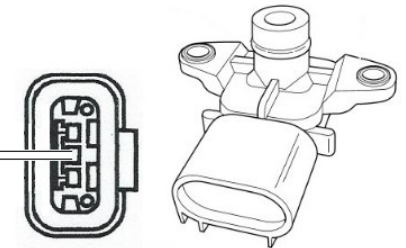
WH



TYPICALLY PIN 2 BUT CHECK WITH A MULTIMETER FOR THE WIRE THAT HAS AROUND 1.0-1.5V ON IDLE AND RAMPS UP TO AROUND 3.0-3.5V OR HIGHER WHEN REVVED

MAP SENSORS

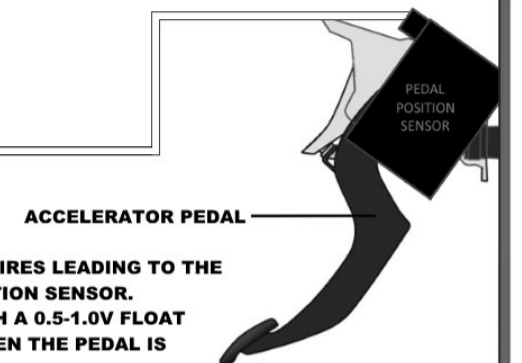
WH



TYPICALLY THE CENTER PIN ON THREE WIRE SENSORS BUT CHECK WITH A MULTIMETER FOR THE WIRE THAT HAS AROUND 1.0-1.5V ON IDLE AND MOVES TO 2.5V OR HIGHER WHEN REVVED

PEDAL POSITION SENSORS

WH



USUALLY THERE IS MANY WIRES LEADING TO THE PLUG FOR THE PEDAL POSITION SENSOR. SEARCH FOR THE WIRE WITH A 0.5-1.0V FLOAT THAT RISES TO 4.5-5.0V WHEN THE PEDAL IS PRESSED TO THE FLOOR

WHITE

OPTION 2

USE THIS IF THE PRESSURE RANGE AND RESOLUTION IS INCORRECT TO SUIT THE VEHICLES REQUIREMENT

OPTION 3

MOST SUITED FOR NATURALLY ASPIRATED VEHICLES

FROM CONTROLLER HARNESS



PLEASE NOTE

**THE CONTROLLER NEEDS TO SWITCH INPUT MODES IN ORDER TO UTILIZE VOLTAGE INPUT, THIS IS DOCUMENTED IN THE CONTROLLER MANUAL
FOR CONTROLLERS RELEASED FROM 2020 ONWARDS ONLY!!!!**