



P/N's 554-102, 554-103, 554-104, 554-108 and 554-133 thru 554-137 Pressure Transducers

554-102 – 0-100 PSI (plug and play for Holley Avenger, HP, and Dominator ECU Fuel and Oil Pressure inputs).

554-103 – 0-200 PSI (preconfigured for use in Holley HP and Dominator systems)

554-104 – 0-1600 PSI (preconfigured for use in Holley HP and Dominator systems)

554-108 – 5 Bar MAP sensor (0-520 kPa), (preconfigured for use in Holley HP and Dominator systems)

554-133 – 1 Bar MAP sensor (0-103 kPa)

554-134 – 3.5 Bar MAP sensor (0-345 kPa), (preconfigured for use in Holley HP and Dominator systems)

554-135 – 7 Bar MAP sensor (0-689 kPa)

554-136 – 0-500 PSI

554-137 – 0-3000 PSI

Each sensor has a linear voltage output range of .5 - 4.5 volts in the ranges listed above.

A pigtail is included with the sensor. The pinout for all of the sensors is as follows:

<u>Pin</u>	<u>Color</u>	<u>Description</u>
A	Black/White	Sensor Ground
B	Orange	Sensor +5v
C	Pink	Signal

Use a small amount of PTFE thread sealer on the threads when installing. Do not over-tighten sensor.