*Power Input Sensor Input² (Boach LSU4.9 Wideband Sensor)

SILICON CHIP **WIDEBAND**

Pressure Input

CONTROLLER Status LED Continuously lit = sensor heating

Rapid flashing = normal operation

Slow flashing = sensor error/out of range

Simulated Narrowband -

Output

(0-5V = 0.7-1.84).)

Display Output →