



The PCFC for this model controls the stock closed loop area. This area is represented by the highlighted cells shown in Figure G. The PCFC is designed to achieve a target AFR of 13.6:1 with the default settings. To use this PCFC you must retain your stock O2 sensor.

It is not recommended to alter the values in the highlighted area unless instructed to do so by a PCFC technician.

The closed loop range can be adjusted from the PCFC software by going to Device Tools -> Closed Loop Adjustment. In this window you can use the slider bars to enrichen/enlean the closed loop range. We do not recommend an adjustment beyond +/- 20.