## **KiwiEFI\_K44 Version History**

- V1.0 Beta1 pcb design to verify schematic and pcb, minor issues found with mounting holes and connector hole positions. Tested on LS1 V8 with no problems.
- V1.01 Beta 2 pcb test version to confirm mechanical changes to the pcb, cutout for USB cable connector added.
- V1.1 First fully built up ecu tested for 12 months on daily driven LS1 V8 with no failures.
  error found with flyback diode connection for digital outputs, corrected with link on back of pcb.
- V1.2 Work on tidying up a few things before first release.
  - PCB change to correct the error with flyback diode connection found in V1.1 pcb.
  - Heatsink area on digital output drivers increased to align closer to datasheet recomendations.
  - Remove the underside jumpers to select the IGN5-8 alternative function for the IDL,IDL2,VVT,VVT2 connector pins. (Originally these jumpers were to make the ecu 100% pinout compatible with the Dropbear ecu that I was Beta testing on the same vehicle).