Changes from Rev B1 to B2 are written in red below, and involve C1, C2, C11, C12, C15, and C16

Also, R13, R14, R15 & R16 are changed

Rev. B3 changes C10 from 820pF to 16nF

Nominal Whitening is 2 ea. 0.1Hz Zeros, and 2 ea. 1Hz Poles. Gain=2 @DC.

There is also 2 poles @ 2KHz, and 2 ea. 2-pole 2KHz LPFs.

C1 Changed from 0.02uF to 550pF

C2 Changed from 0.02uF to 550pF

C11 & C12 Changed from 0.01uF to 0.047uF

C15 & C16 Changed from 0.02uF to 0.01uF

R13, R14, R15 & R16 Changed from 16.2K to 8.06K

R4 and R29 changed to 2k from 1k to use full range of the ADC input.