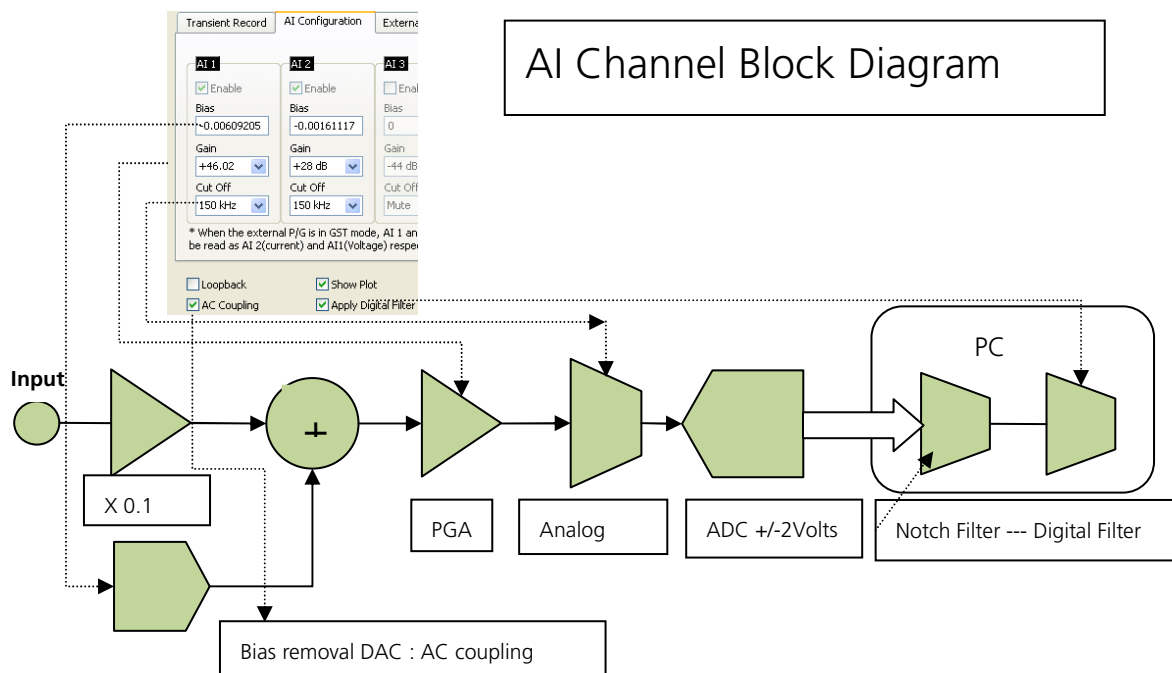


Addendum Page 30

Version 2.1c of the Z100 Reference manual described the input amplifier as consisting of a x0.1 Attenuator to allow 100V common mode voltages to be measured See diagram below and Figure 36 in the Z100 reference manual.



In the new configuration (serial # 103 and higher) the input amplifier has been changed to have a gain of x1.0 this increasing input sensitivity by a factor of 10. **This limits input common mode voltage to 10V.** The new block diagram is shown below:

