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Proton ...

The PC can send a pulse program to the AT90S2313 which tells it how long to turn on the polarization current, and then how long to wait before signaling the data acquisition system to start taking data, after the polarization current has been turned off. After the AT90S2313 has been programmed it waits for a signal from the PC to run its program.

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The short answer is, the larger the better, since a stronger field produces a stronger signal, but of course there are practical limits. For the specifications

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given in this book, you should have about 75 Gauss in the geometric center of the polarizing coil, i.e.  $B(0) \approx 0.0075$  in the formula above. 2.7 Polarizing coil parts list

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What their discovery took advantage of, is that protons are the world's smallest magnets.

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