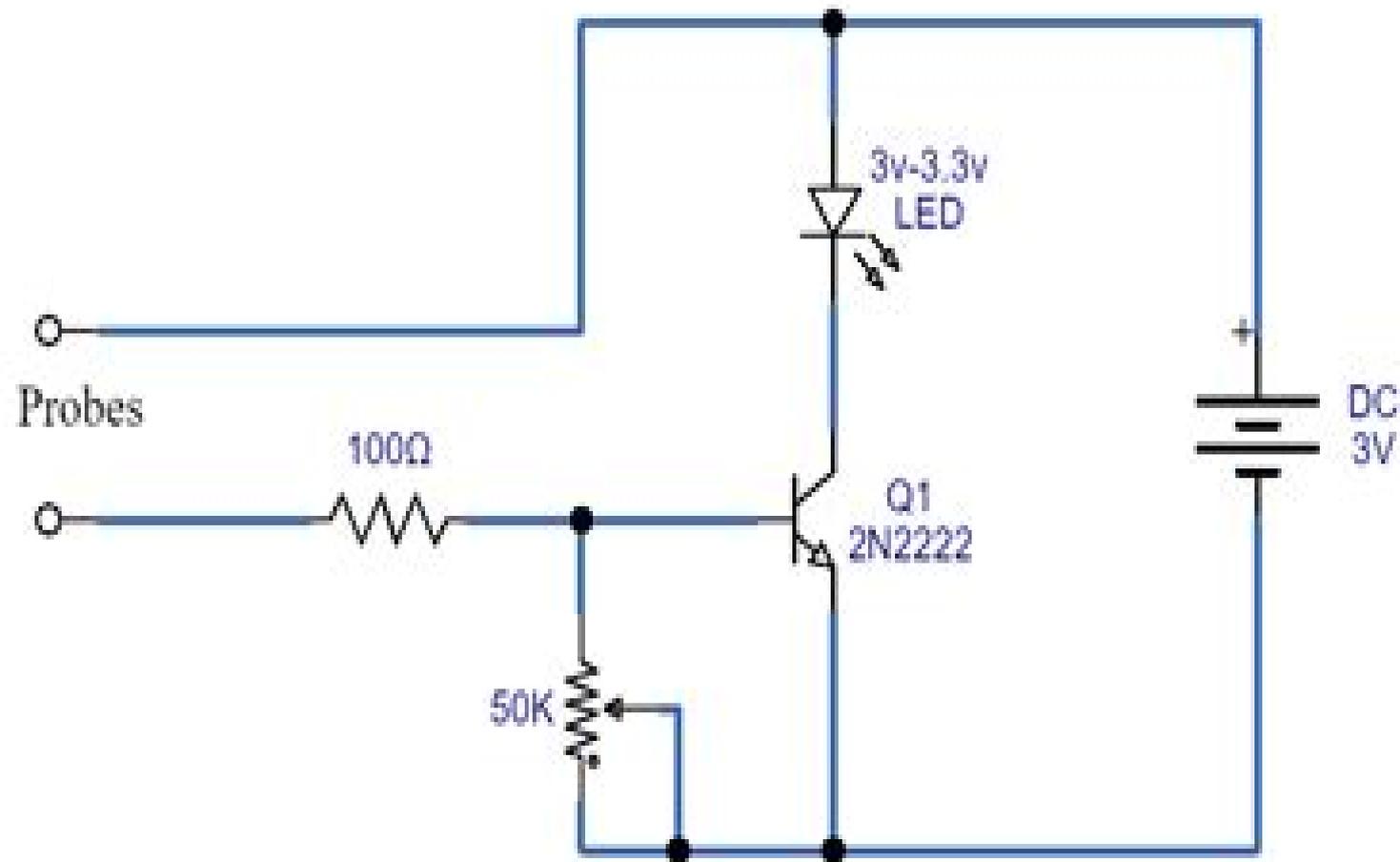


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performance The design value of the maximum magnetic field on the magnetic axis 3 0 T was reached and exceeded A maximum magnetic field of 3 23 T was held for a period of 60 minutes When the coils were charged to a maximum magnetic field of 3 35 T the coil system went normal without apparent damage or degradation of performance

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Design News ,1995 *Electrical Motor Controls* Gary Rockis,Glen Mazur,1992 *Proceedings of the National Conference on Fluid Power* ,1973

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