(b) introducing said downhole tool into a wellbore to locate said downhole tool at a desired position;

(c) moving said downhole tool from an unset position to a set position in which said anchoring assembly anchors to said wellbore so as to prevent movement of said downhole tool and said sealing element seals against said wellbore; and

(d) applying a predetermined pressure to said magnetic plug wherein said predetermined pressure is greater than said first pressure such that said magnetic resistivity is overcome so that said magnetic plug is moved into a second position where it sealingly engages said magnetic seat.

11. The method of claim 10 further comprising providing a second pressure to said plug greater than said first pressure and less than said predetermined pressure wherein said magnetic resistivity prevents sealing engagement of said magnetic plug with said magnetic seat at said second pressure.

12. The method of claim 10 wherein said magnetic plug has a surface and a plurality of magnetic inserts positioned about its surface.

13. The method of claim 12 wherein said magnetic plug has said magnetic inserts arranged in a symmetrical pattern about said surface of said magnetic insert.

14. The method of claim 13 wherein said symmetrical pattern has icosahedral symmetry.