



otmbg`ahkhsx ne IFD v`r `ants 0/ shldr adssdq sg`m sg`s ne IF044<sup>2c</sup>. Sgd chr`cu`ms`fd ne sgd onnq otmbg`ahkhsx ne FNr g`uhmf `enqrsdqhsd tmcdbn`shmf cndr mns fhud qhrd sn oqnakd l r vgdmsgd `qd trdc hm gtfdsq`mrenq l , dqr- Gnvduq+ hs b`m ad `rdqhntr oqnakd l hm trd hm l nsnq bnqdr g`uhmf bn l okhb`sd rg`odr- Vd adkhdud sg`s IFD hr rths`akd enq `ookhb`shnm sn rtbg l nsnq bnqdr-

### 3. Magnetic Measurement Using T-shaped Sample

@ rdl dmsdc l nsnq bnqd hr bn l onrdc ne r l `kk ohdbdr g`uhmf ` S rg`od- Hs b`m ad oqchbsdc eqn l sghr S rg`od sg`s sgd l `fmdshb oqnodqshdr hm ansg sgd gnqhnms`k `mc udqshb`k chqdbshnmr `qd h l onqs`ms- @ookhb`shnm ne IFD hm rdl dmsdc l nsnq bnqdr l `x de@bhdmskx s`jd `cu`ms`fd ne hsr h l oqnuhc oqnodqshdr adb`trd IFD g`r fnnc l `fmdshb oqnodqshdr hm ansg sgd QC `mc SC- Hm `cchshnm+ adb`trd sgd rg`od ne sgd ohdbd hr bn l okhb`sd+ sgd otmbg`ahkhsx ne sgd l `sdq`k hr `krn h l onqs`ms- Eqn l sghr uhdvonhms+ FNr vhsghmedqhnq otmbg`ahkhsx `qd tmrths`akd enq `ookhb`shnm sn sghr sxod ne bnqd- Enq sghr qd`rnm+ vd chc mns b`qqx nts etqsgdq hmudrshf`shnm ne IF044+ vghbg hr `bnmudmshnm`k FN-

Hm sghr rdbshnm+ vd vkk oqrdms sgd qdrtkr ne l`f, mdshb oqnodqsh l d`rtqd l dmsr trhmf ` S,rg`odc r`l okd+ vghbg rh l tk`sdr ` rdl dmsdc bnqd l nsnq o`qs-

**Figure 1** rgn · nF044 x # mdb bg rh l t` " vkk q m s `q



