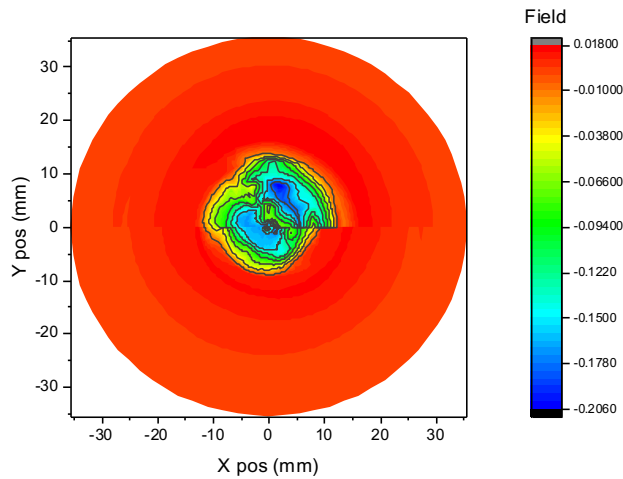
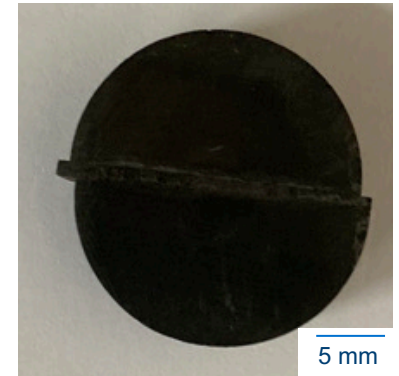
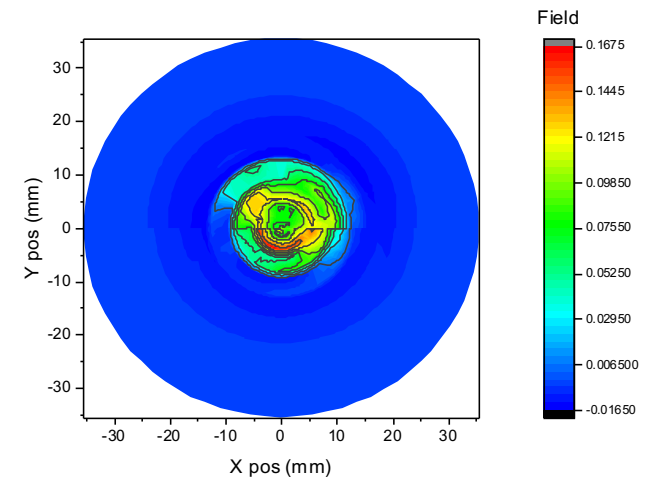


Max trapped field	Joined sample
Top	0.26 T
Base	0.18 T

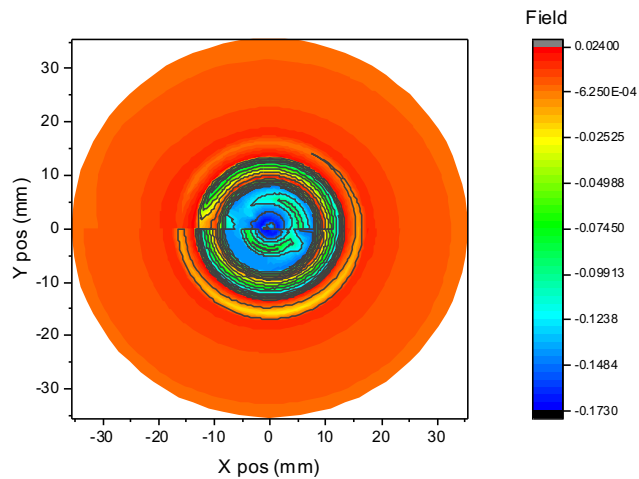


Left: Trapped field profile on one side of the joined sample.

Right: Trapped field profile on the second side of the sample.

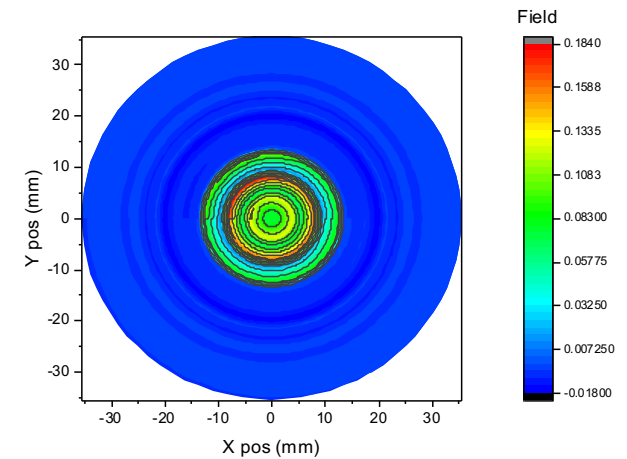


Max trapped field	Original (JY-17)	Joined sample
Top	0.56 T	0.20 T
Base	0.57 T	0.18 T

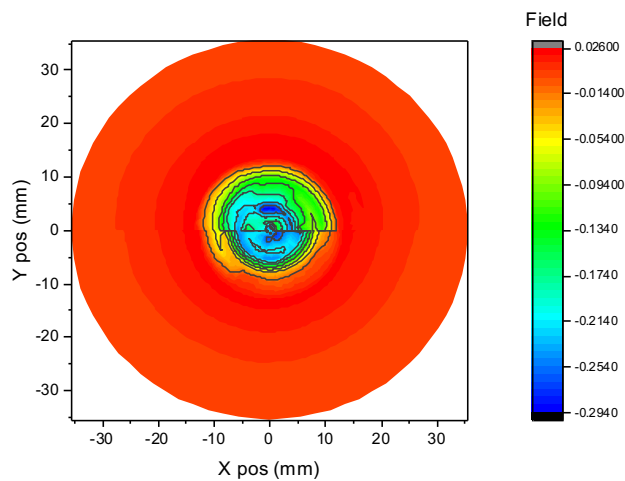


Left: Trapped field profile on one side of the joined sample.

Right: Trapped field profile on the second side of the sample.

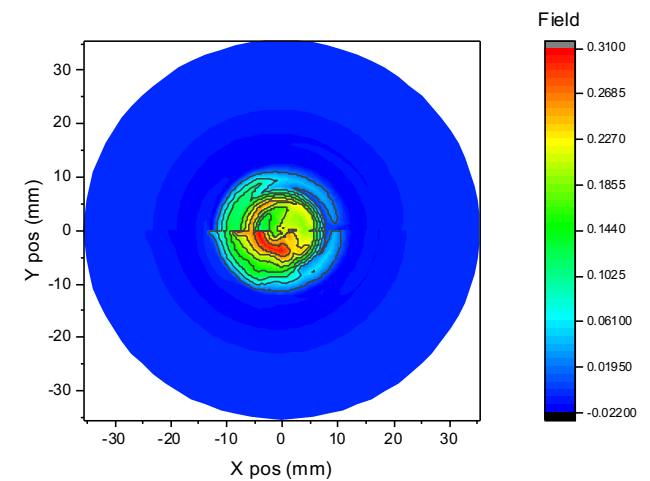


Max trapped field	Original (JY-06)	Joined sample
Top	0.52 T	0.36 T
Base	0.39 T	0.39 T

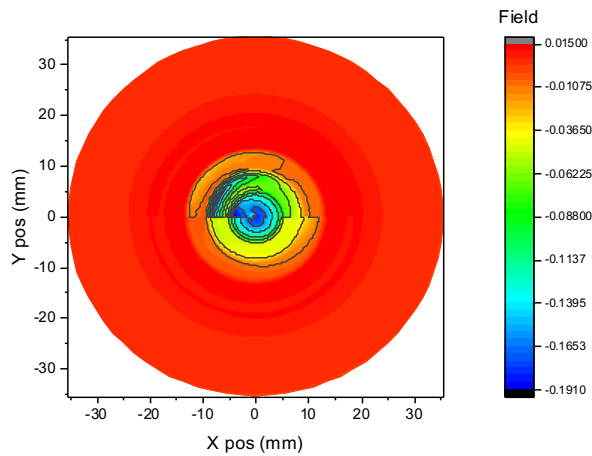
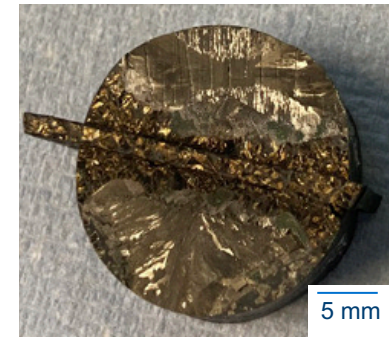


Left: Trapped field profile on the top of the joined sample.

Right: Trapped field profile on base of the sample.

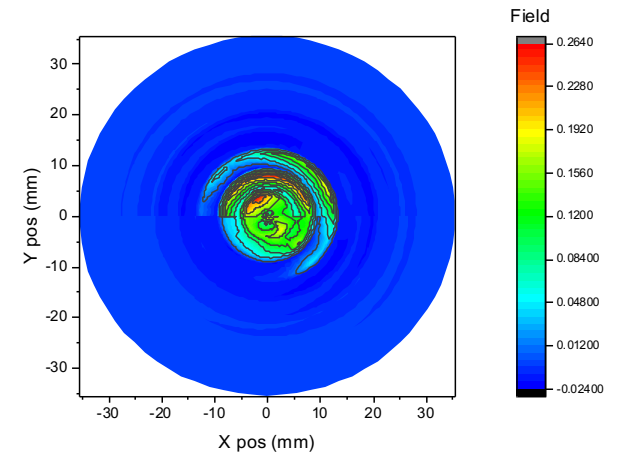


Max trapped field	Original (JY-15)	Joined sample
Top	0.54 T	0.40 T
Base	0.38 T	0.29 T

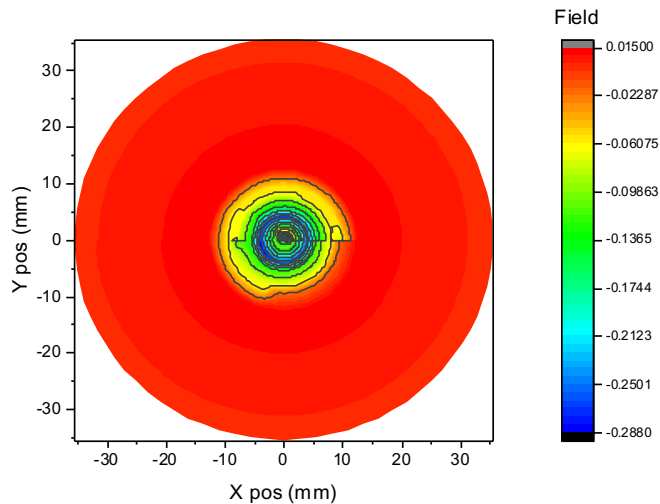


Left: Trapped field profile the top of the joined sample.

Right: Trapped field profile on the base of the sample.

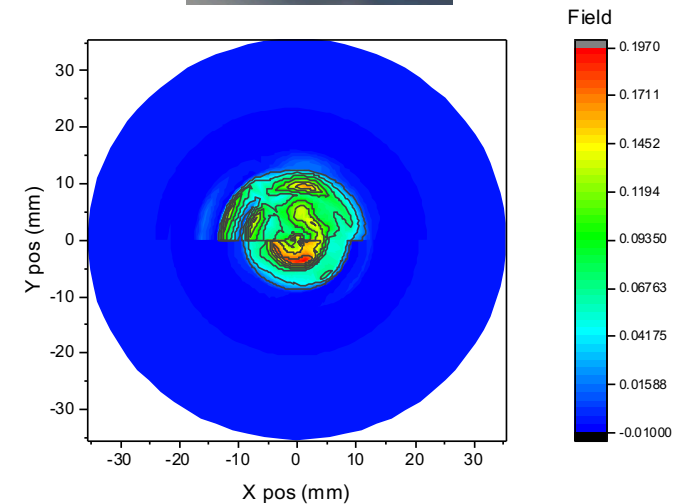


Max trapped field	Original (JY-10)	Joined sample
Top	0.36 T	0.31 T
Base	0.27 T	0.27 T

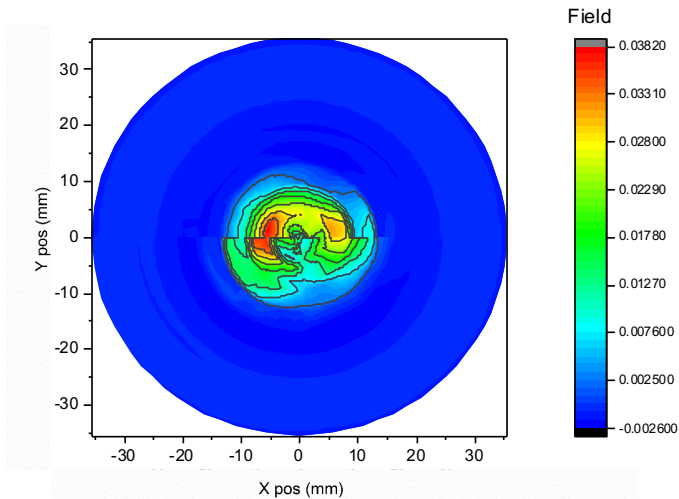


Left: Trapped field profile on one side of the joined sample.

Right: Trapped field profile on the second side of the sample.



Max trapped field	Original 1 (JY-04)	Original 2 (JY-07)	Joined sample
Top	0.48 T	0.52 T	0.21 T
Base	0.35 T	0.42 T	0.20 T



Left: Trapped field profile on one side of the joined sample.

Right: Trapped field profile on the second side of the sample.

