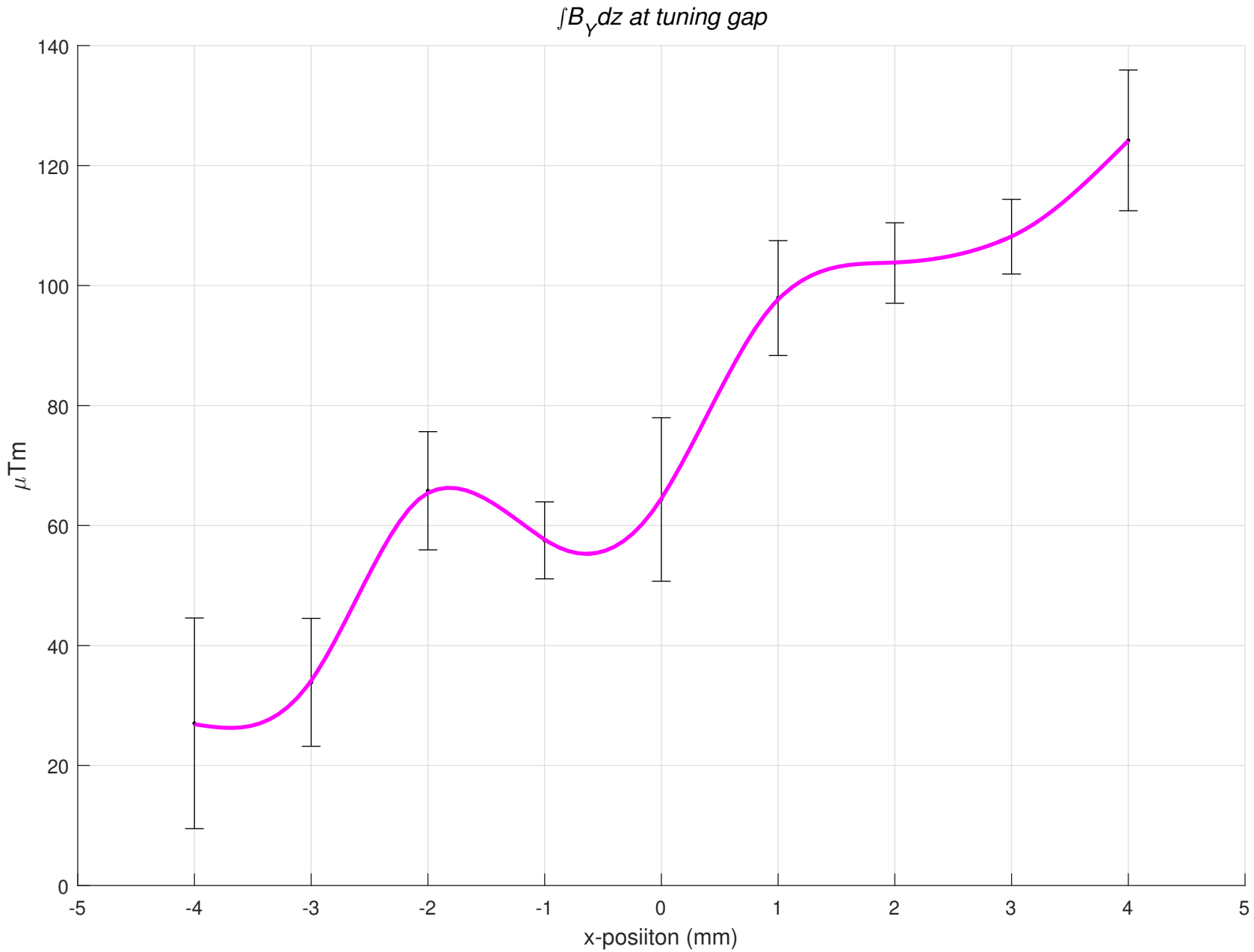
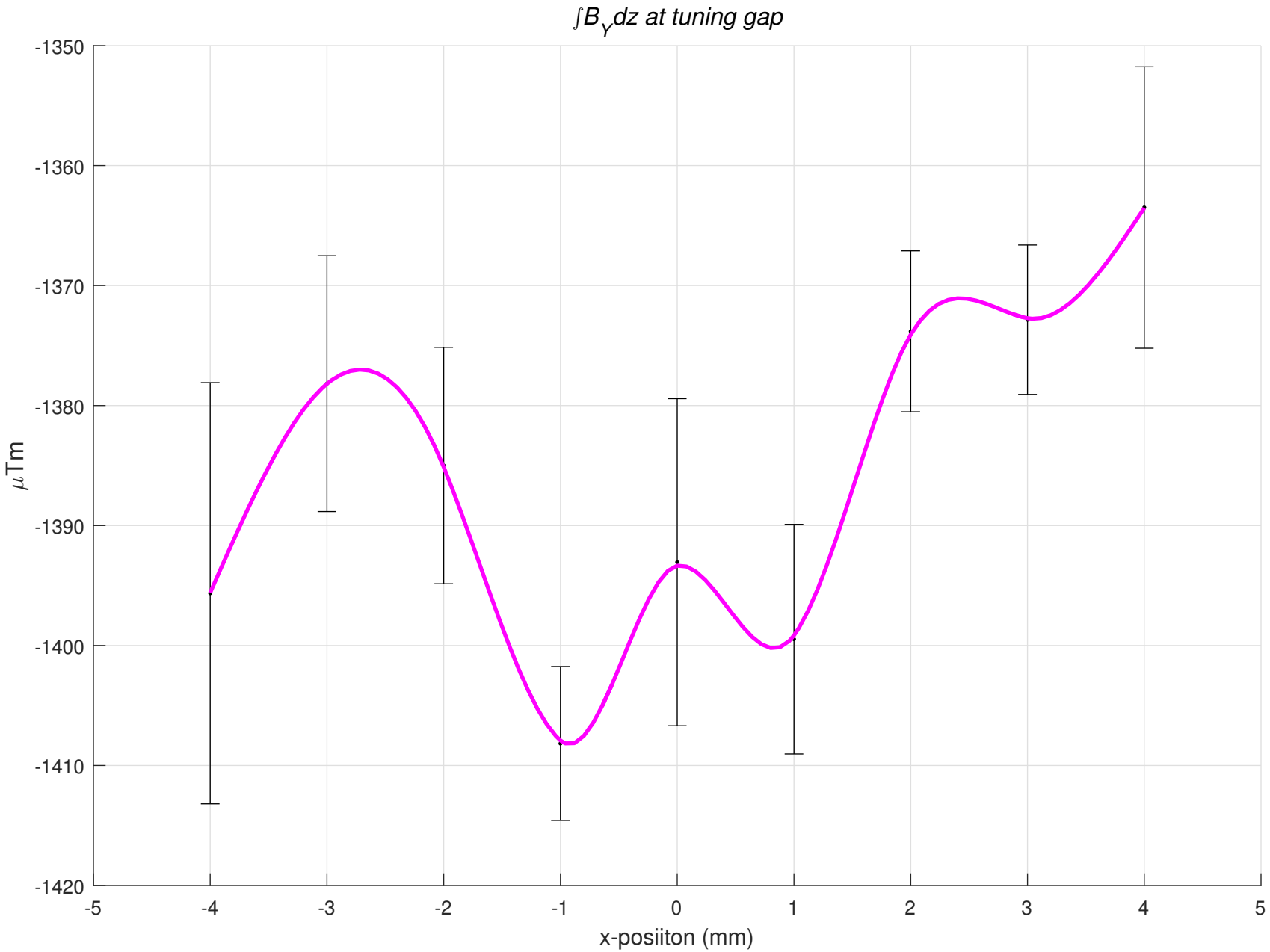
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



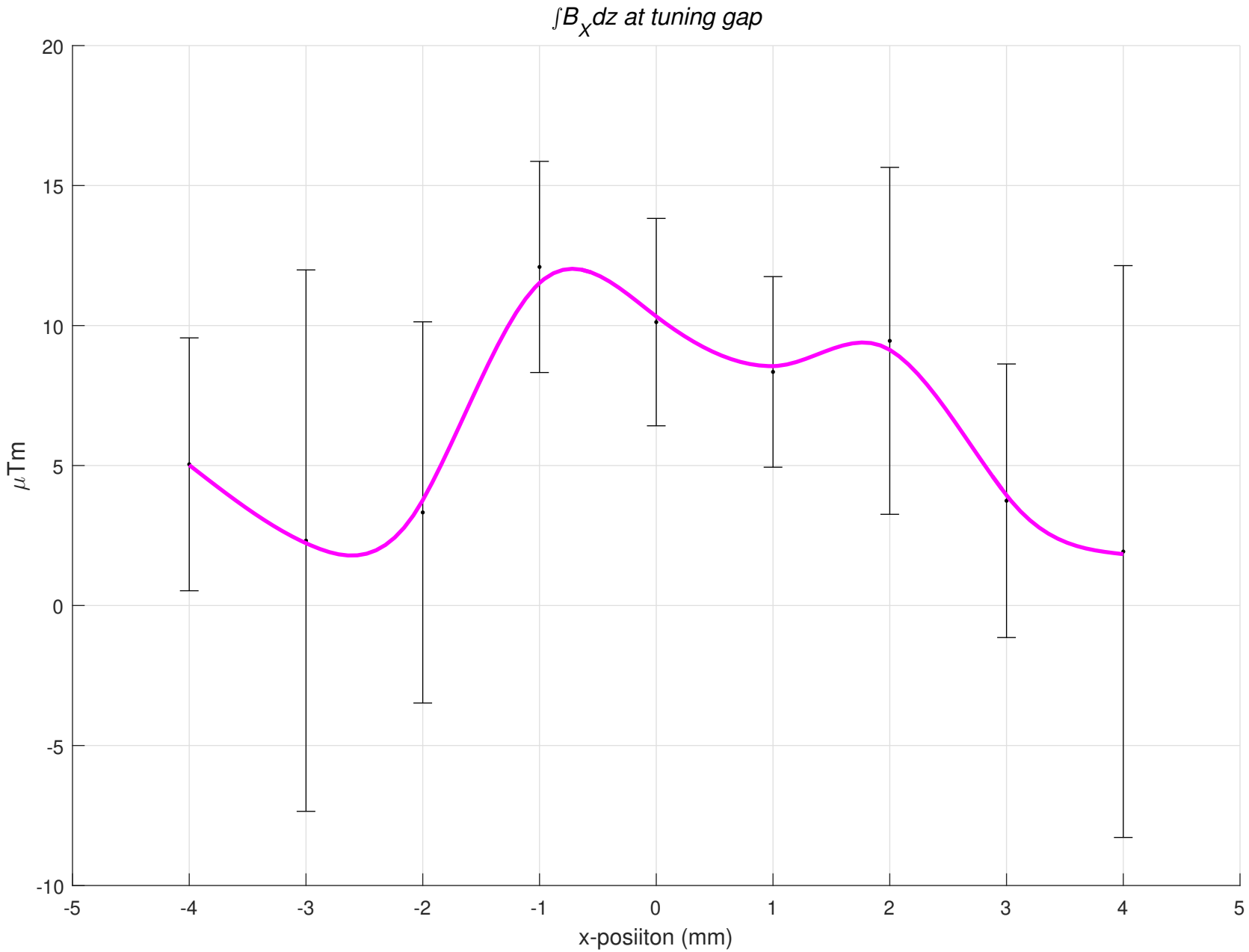
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



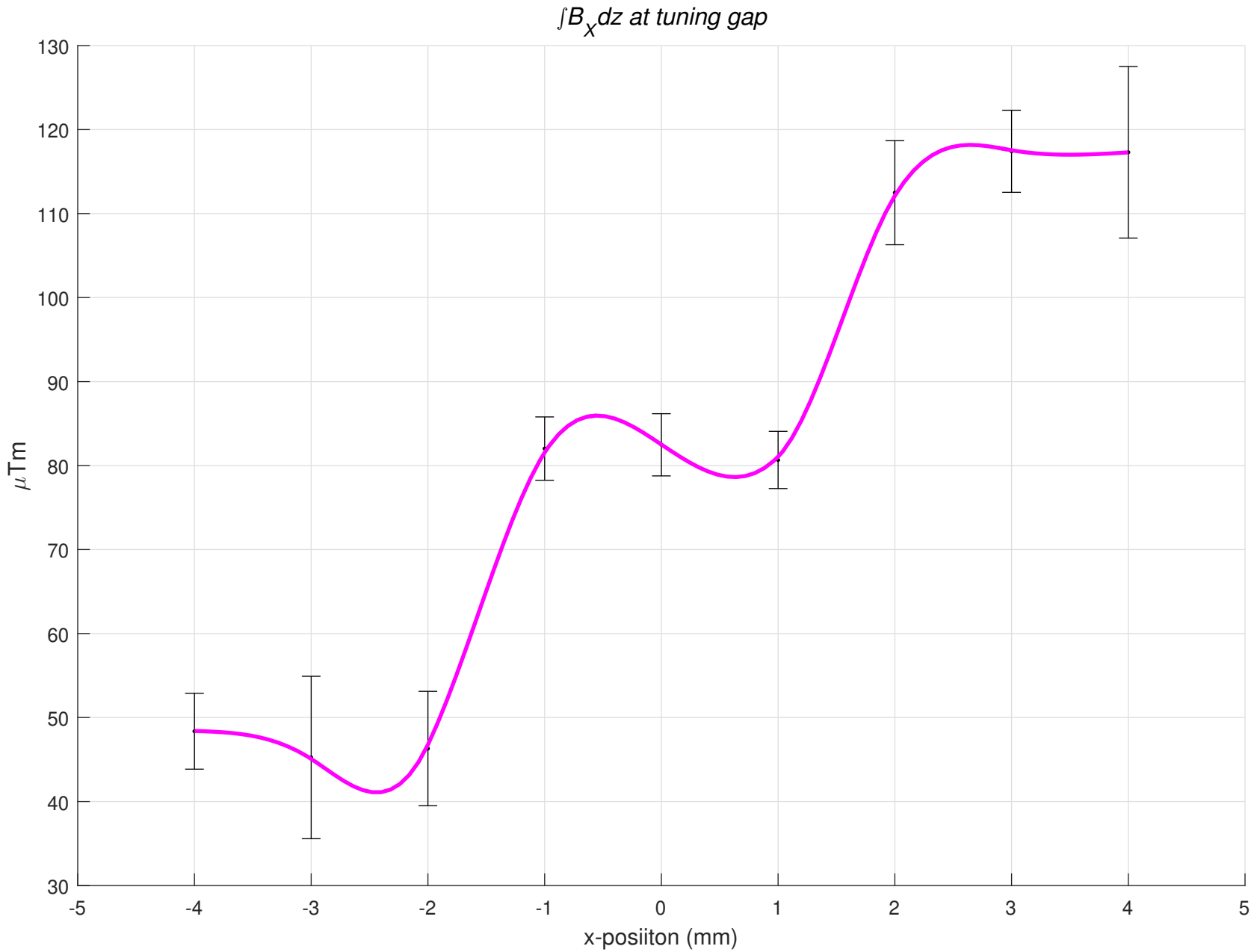
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



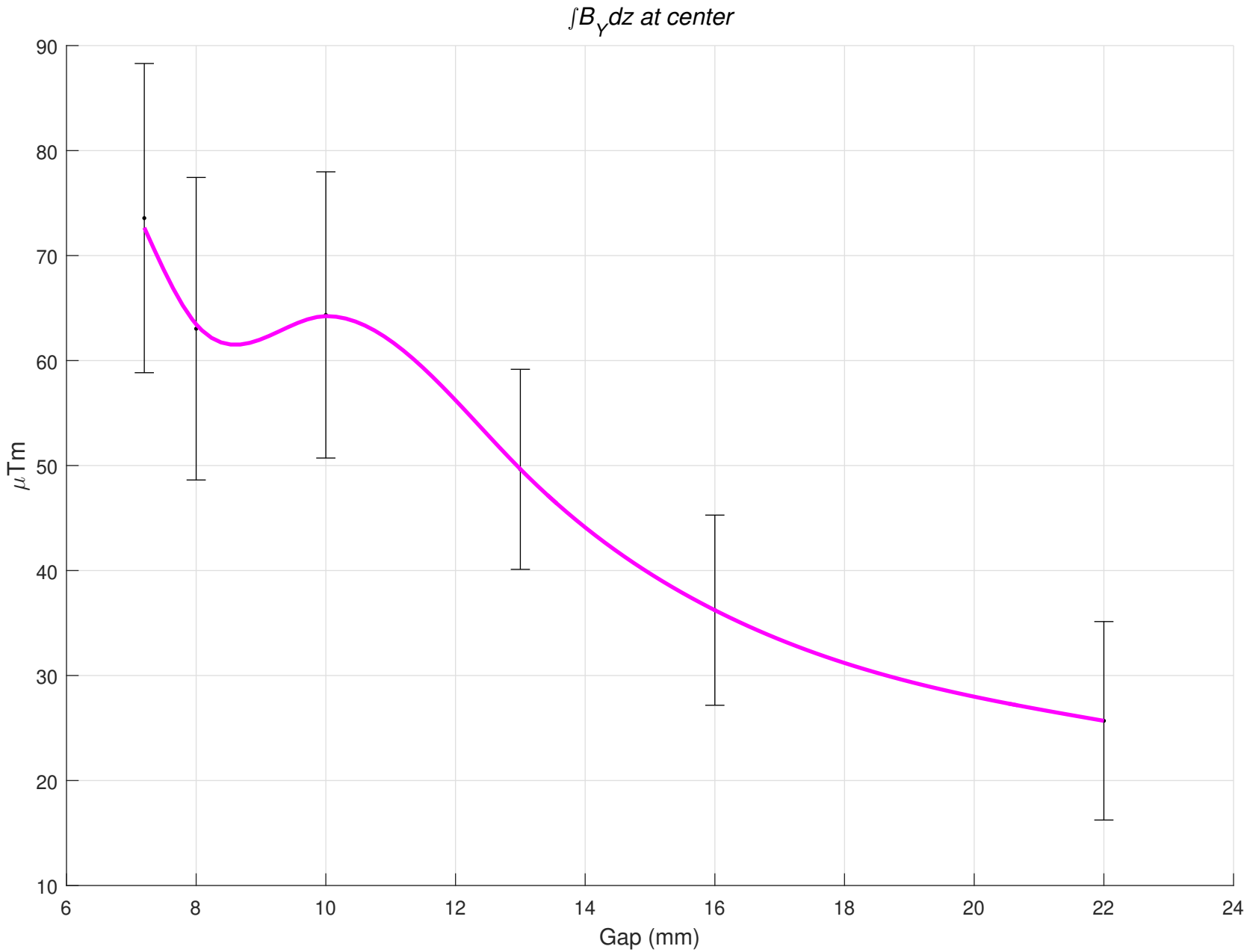
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



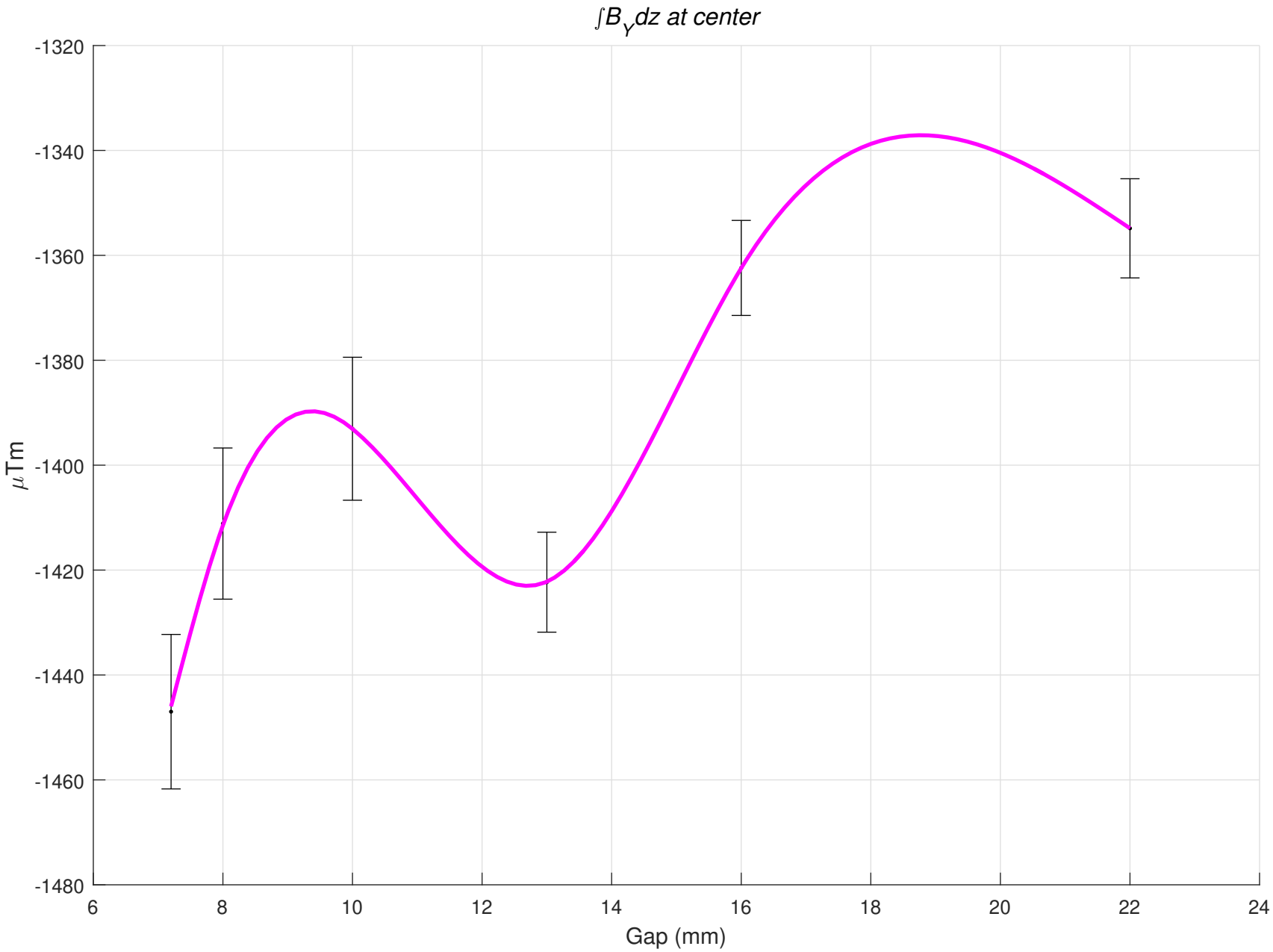
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



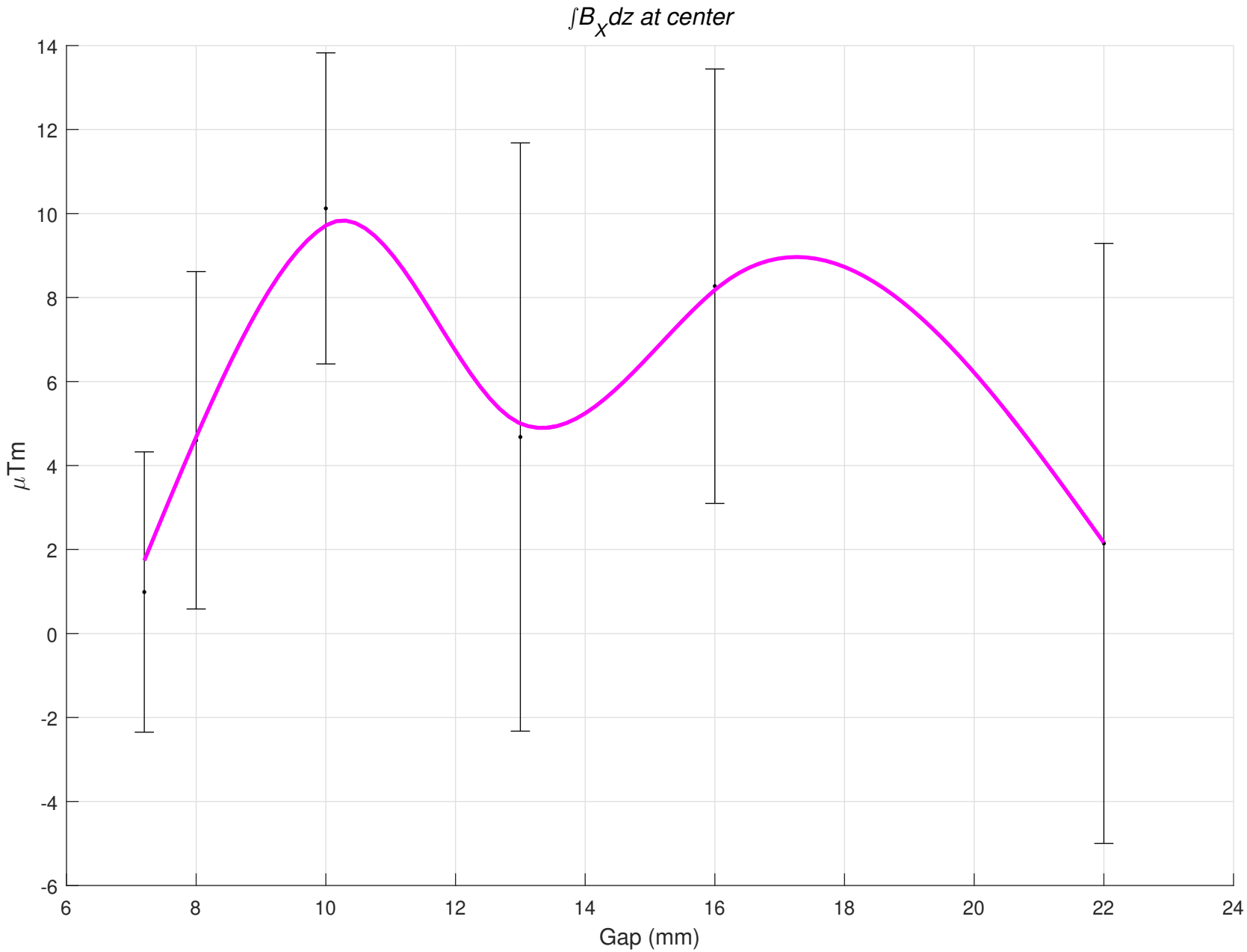
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



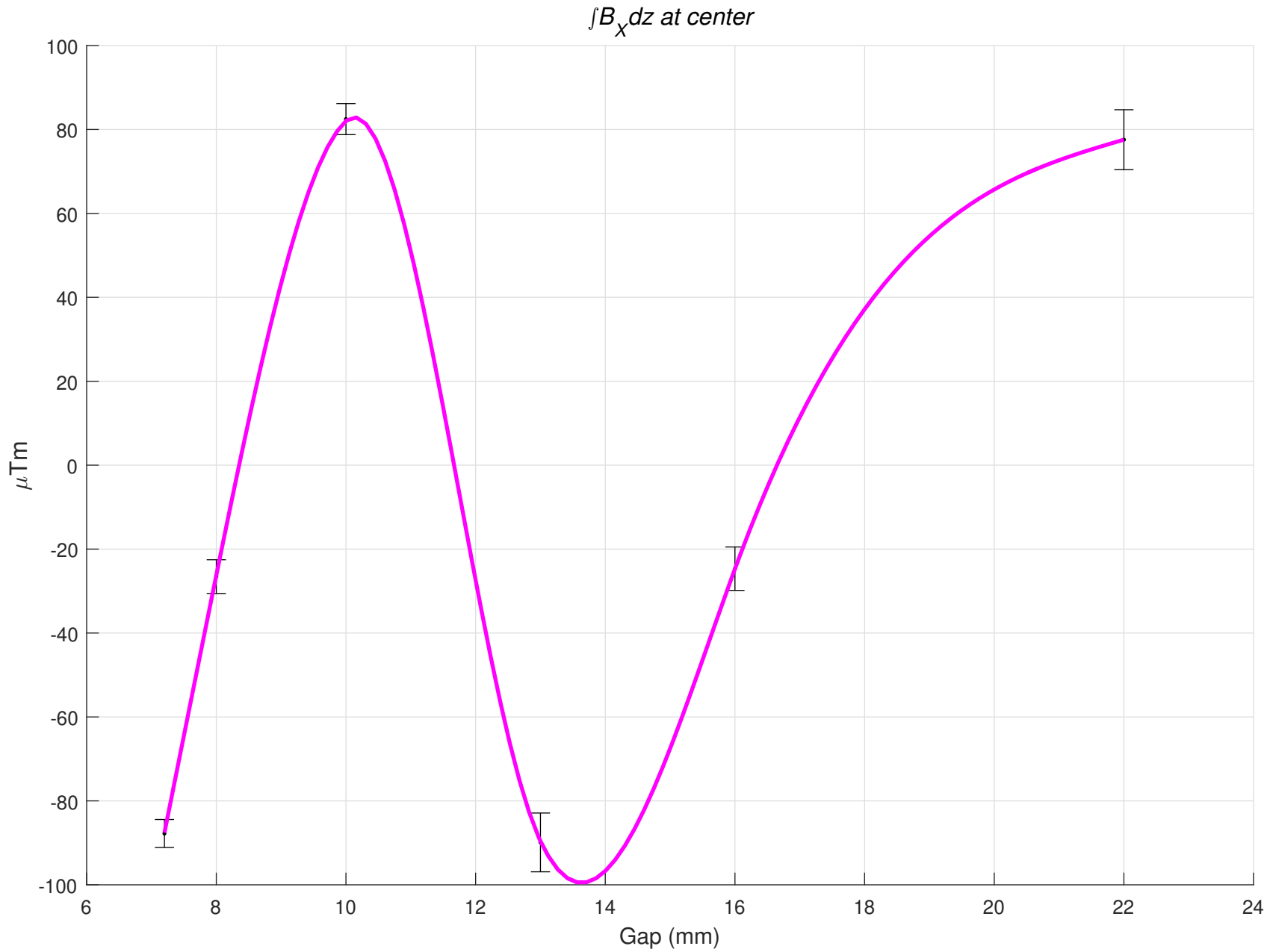
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



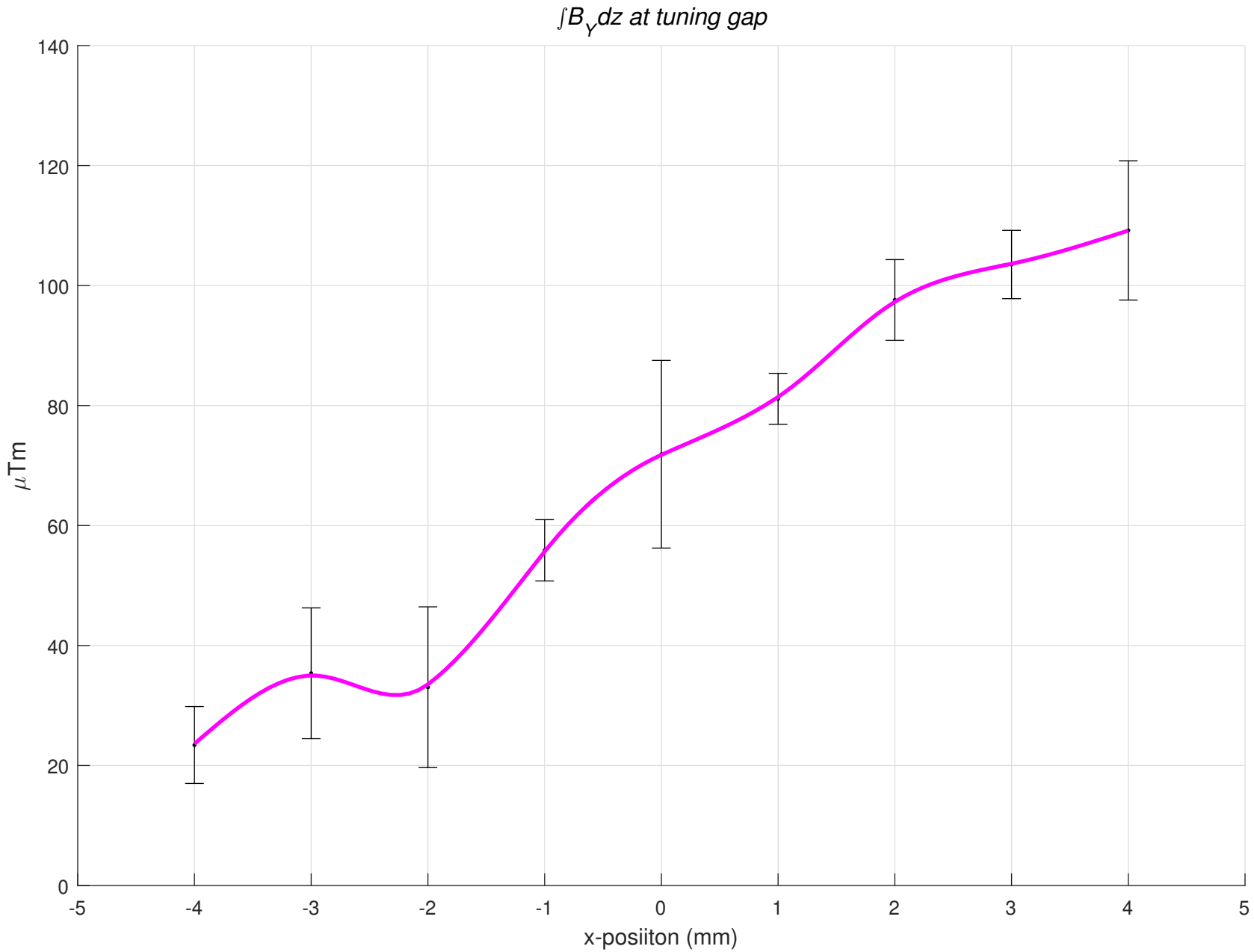
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



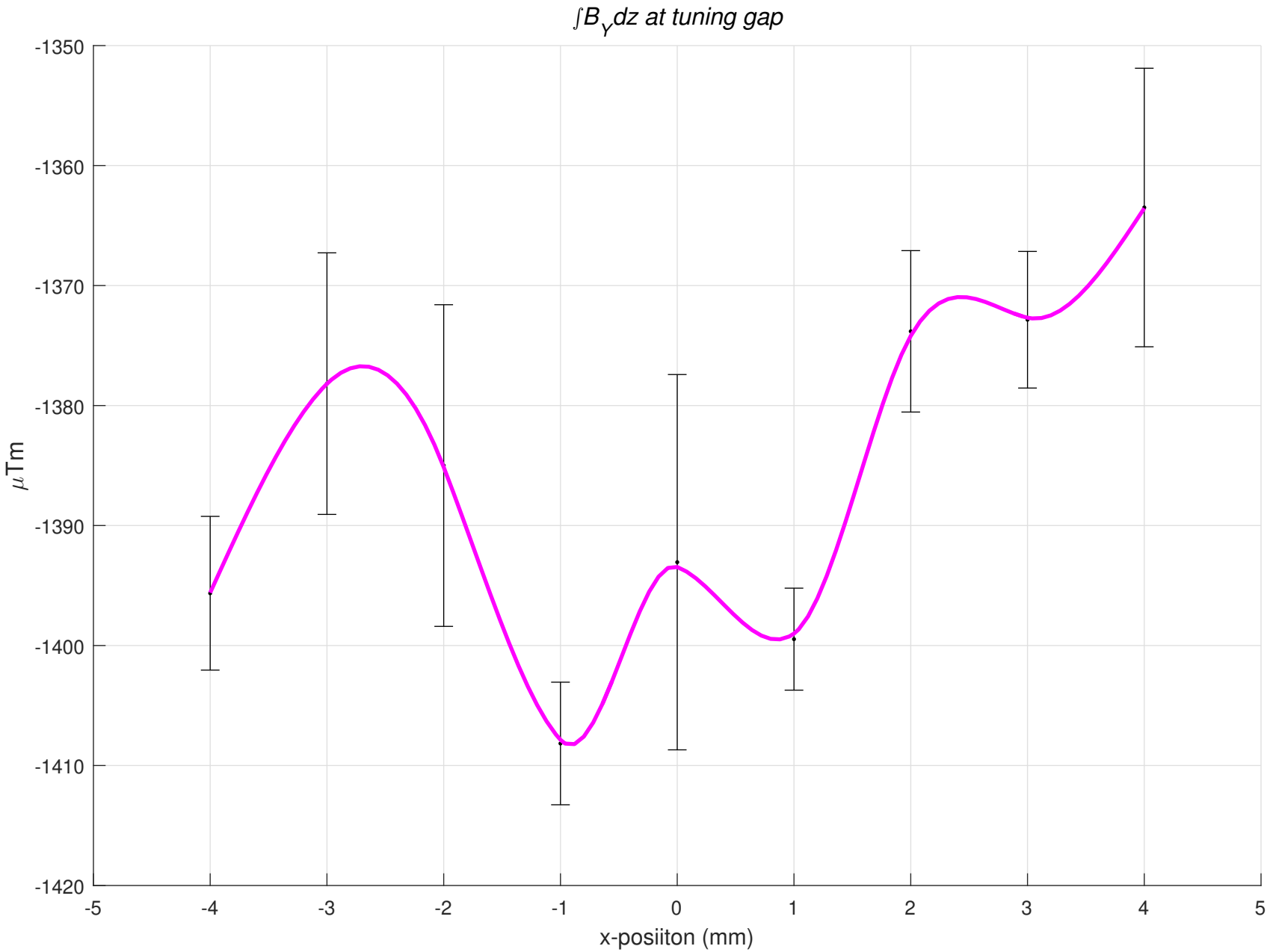
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



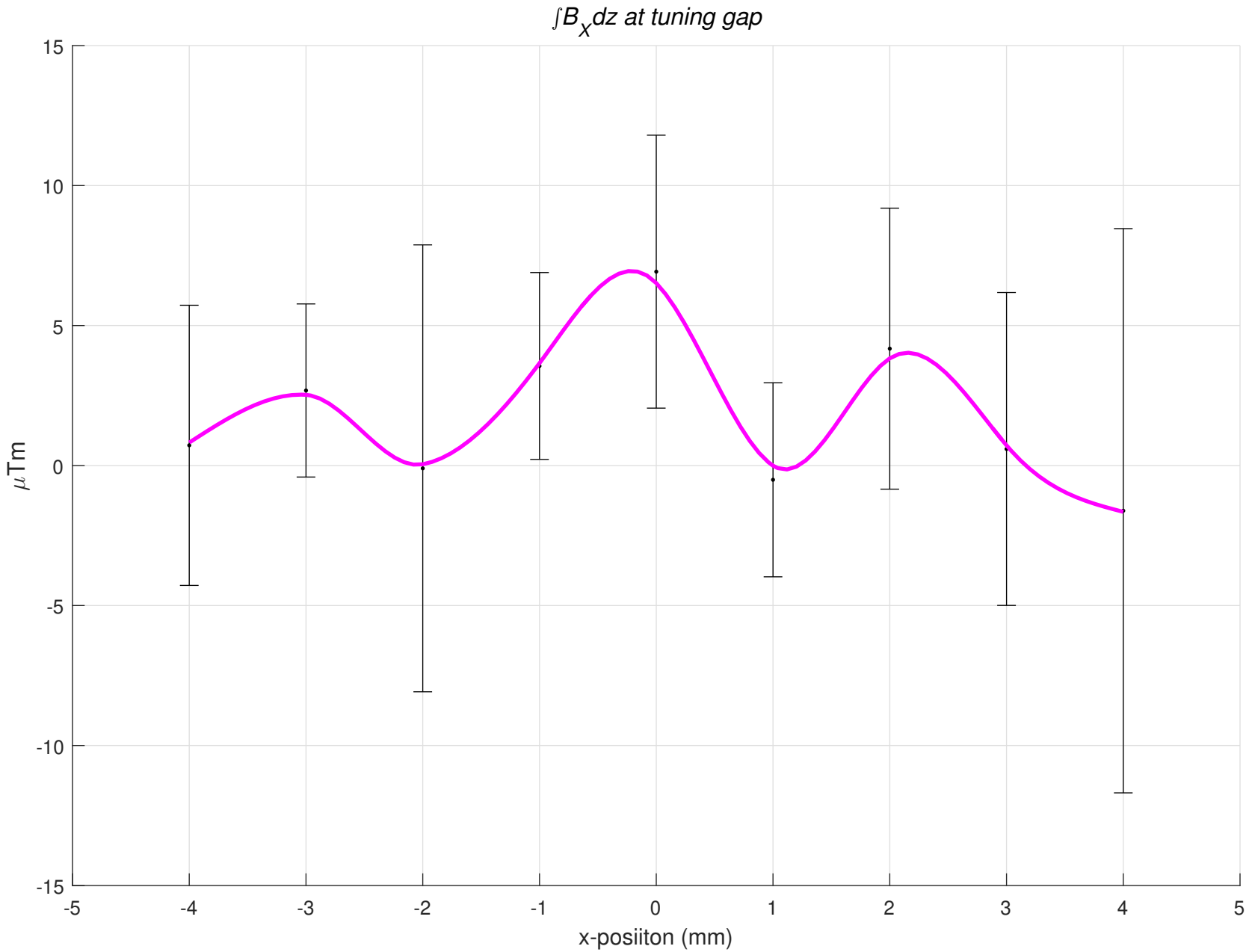
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



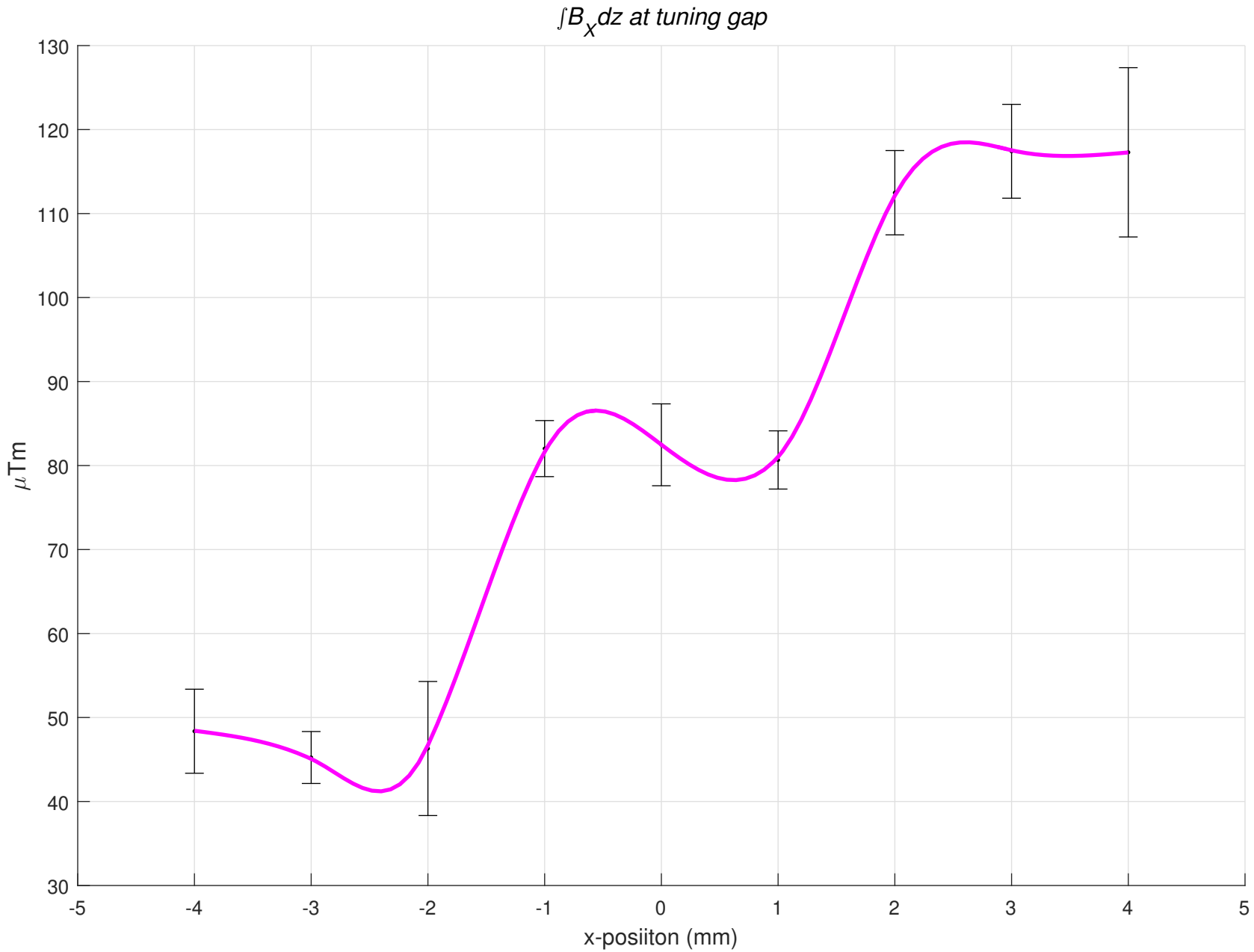
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



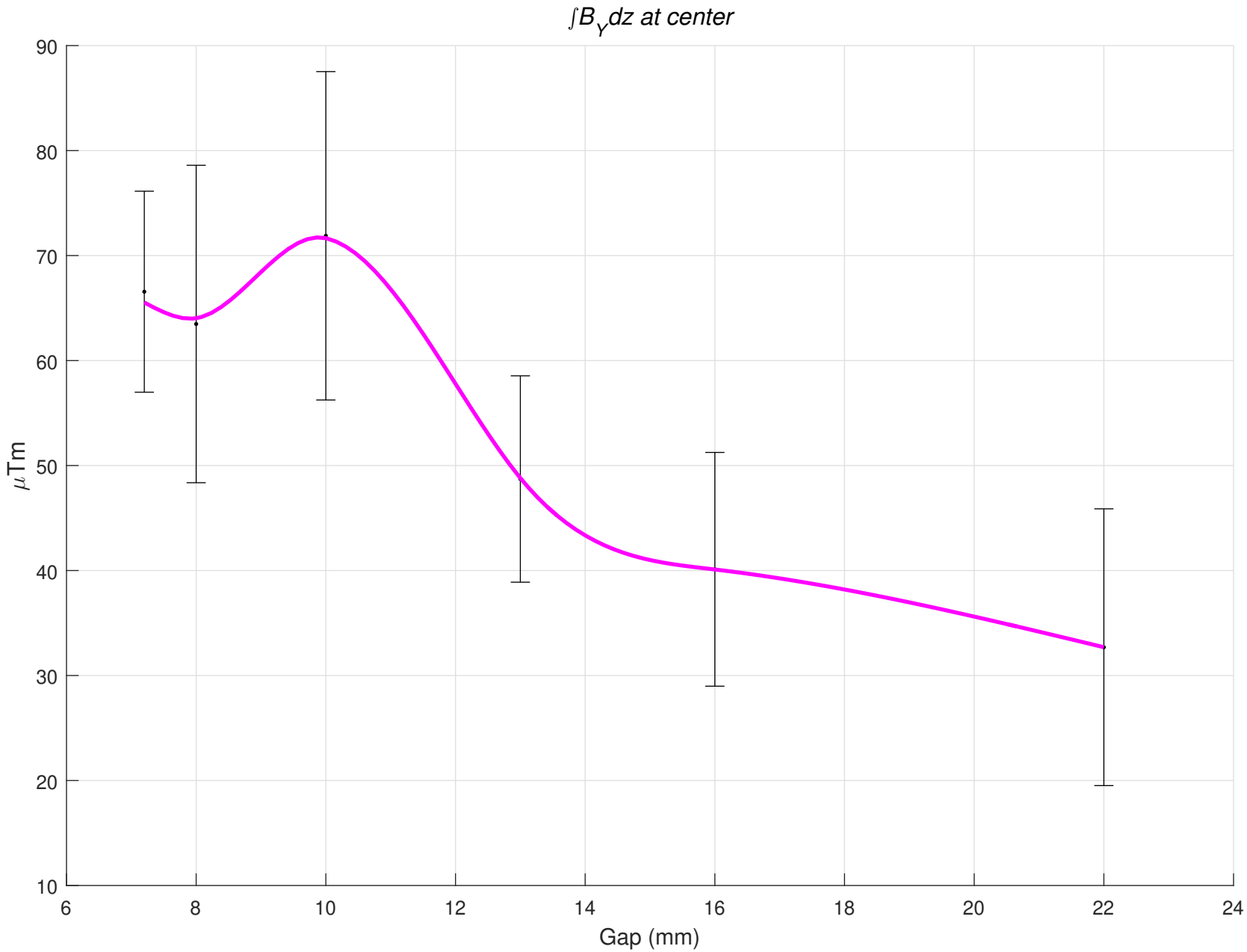
Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



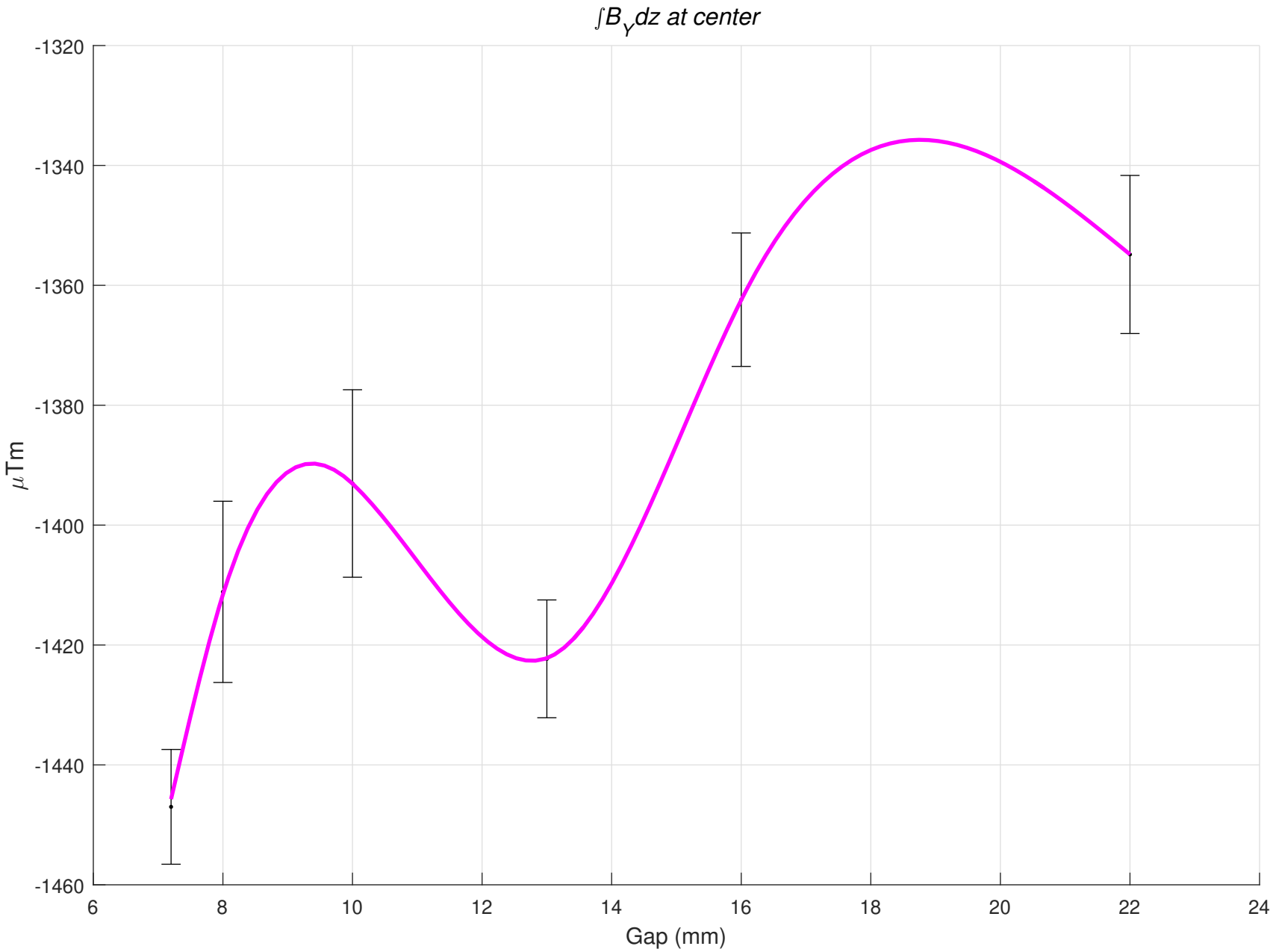
Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



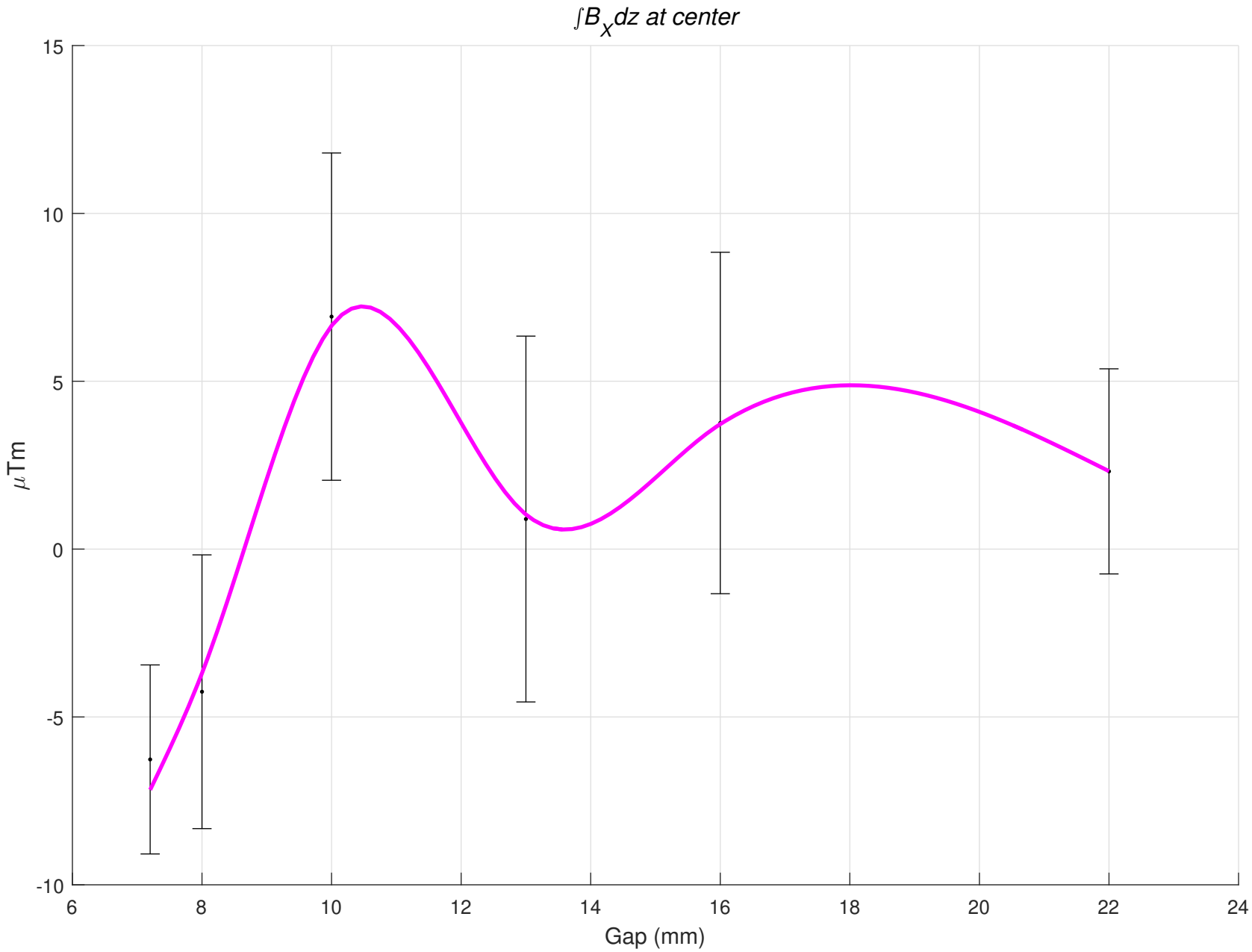
Field Integrals

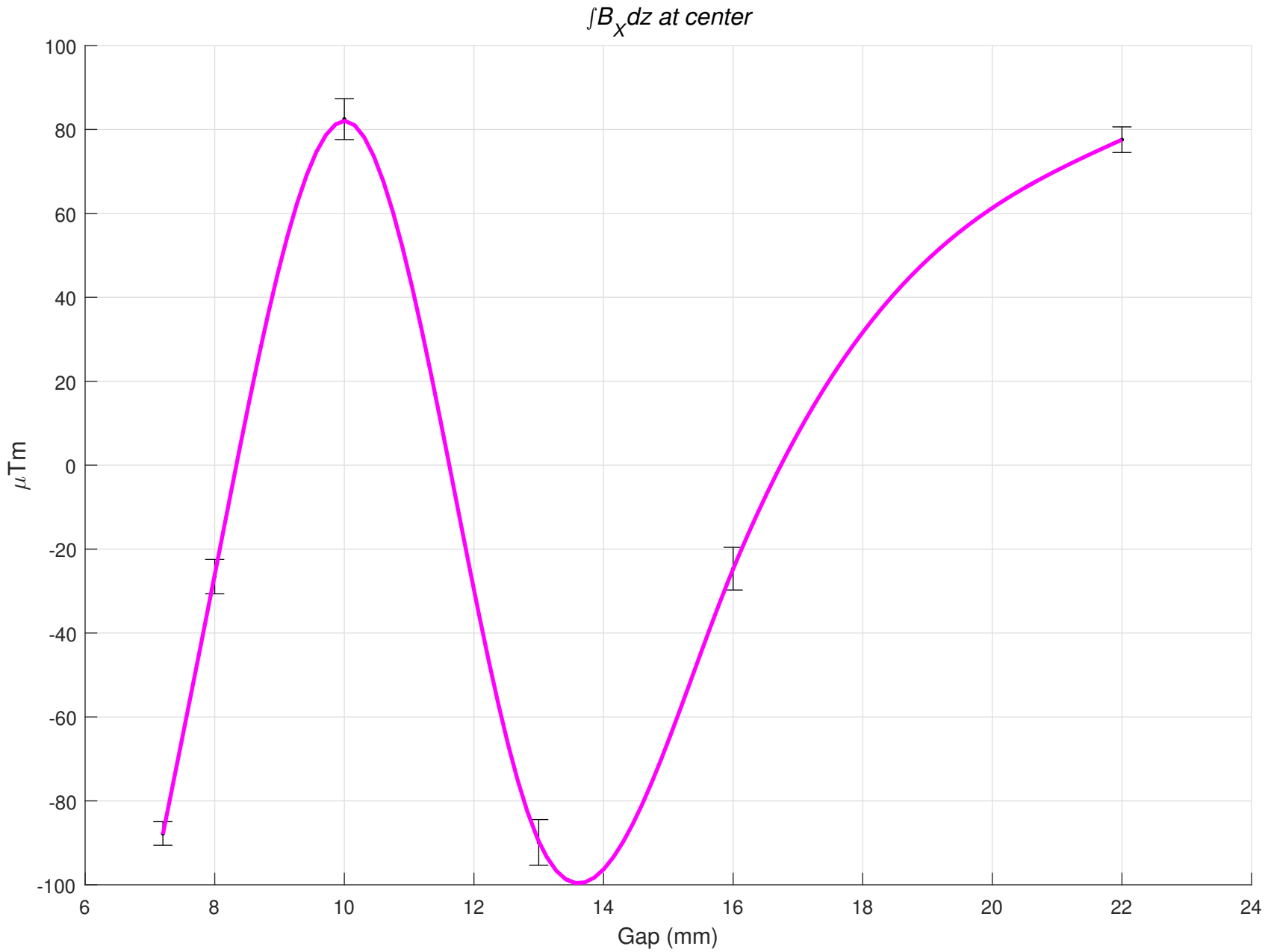
SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



Difference in field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48



Field Integrals

SXR002, 06-08-2017
Shim signatures; Normal Q; Top&Bot moved 0.1mm at M4, P47-48