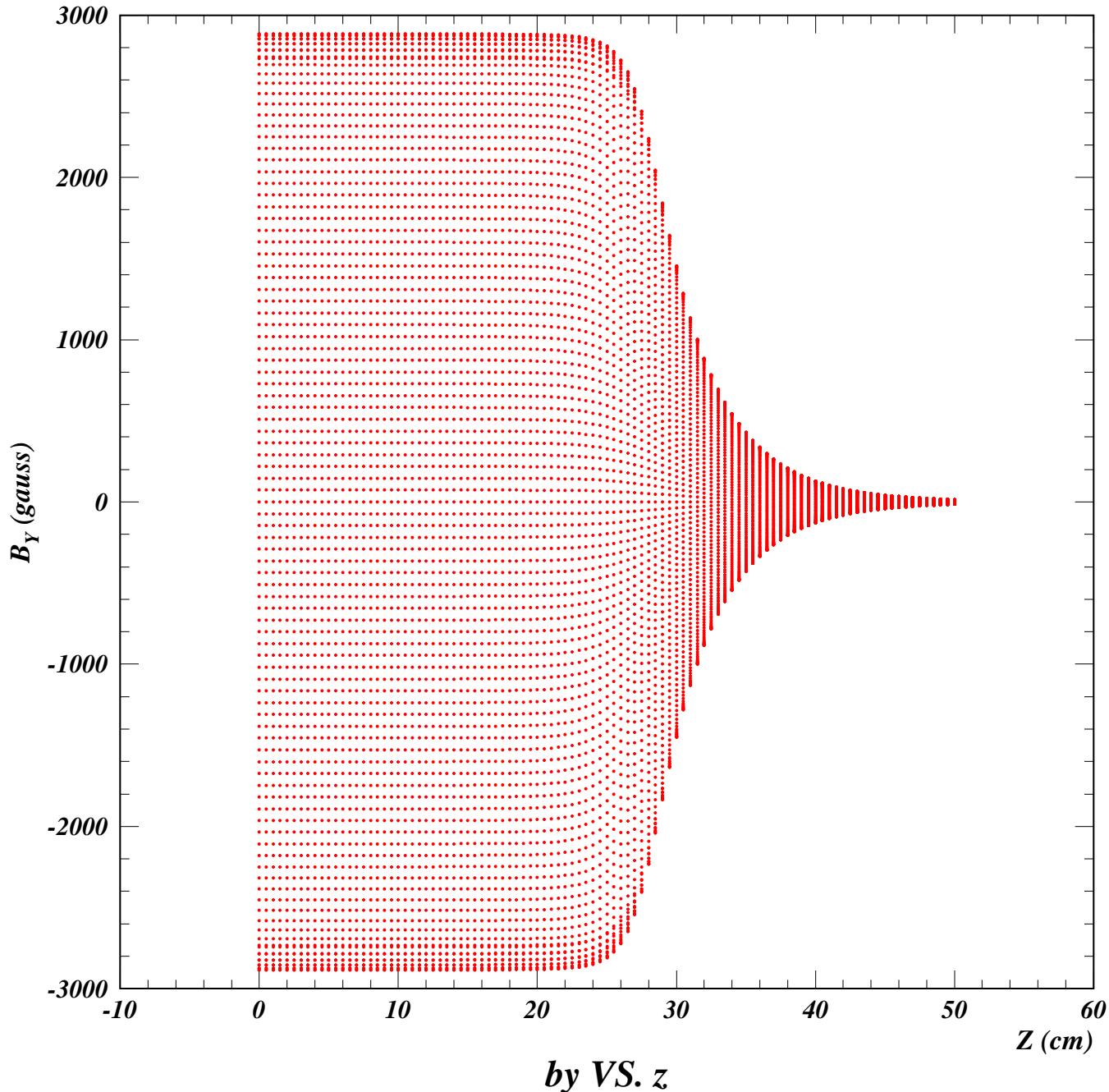


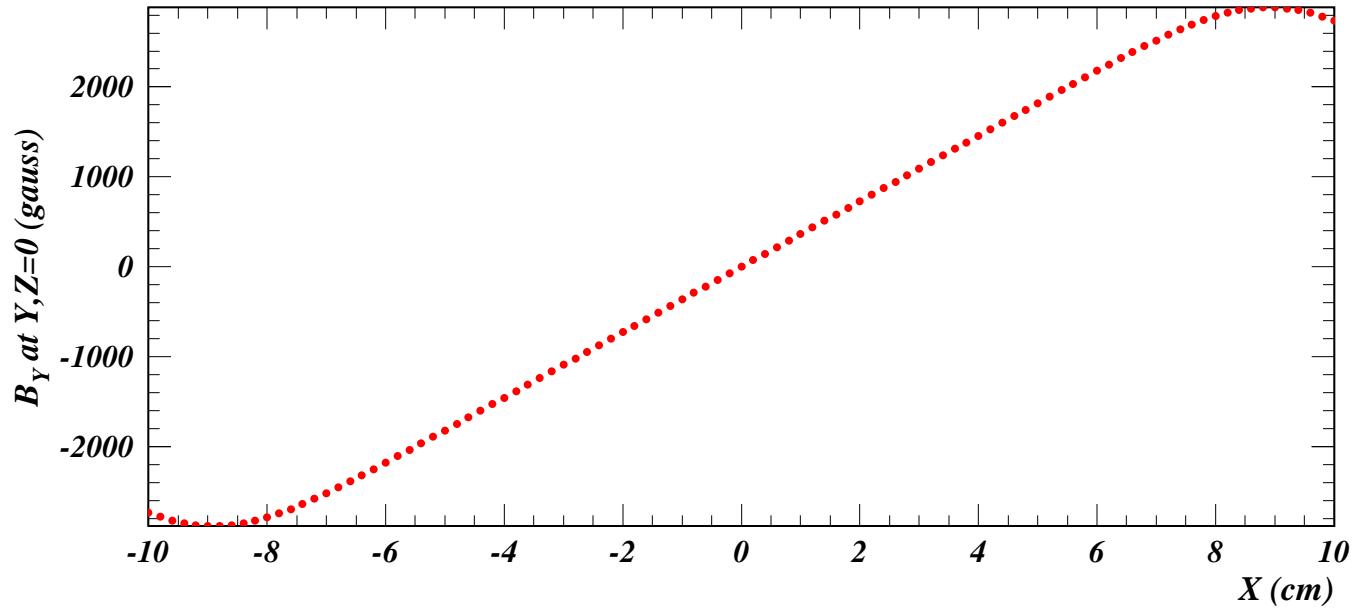
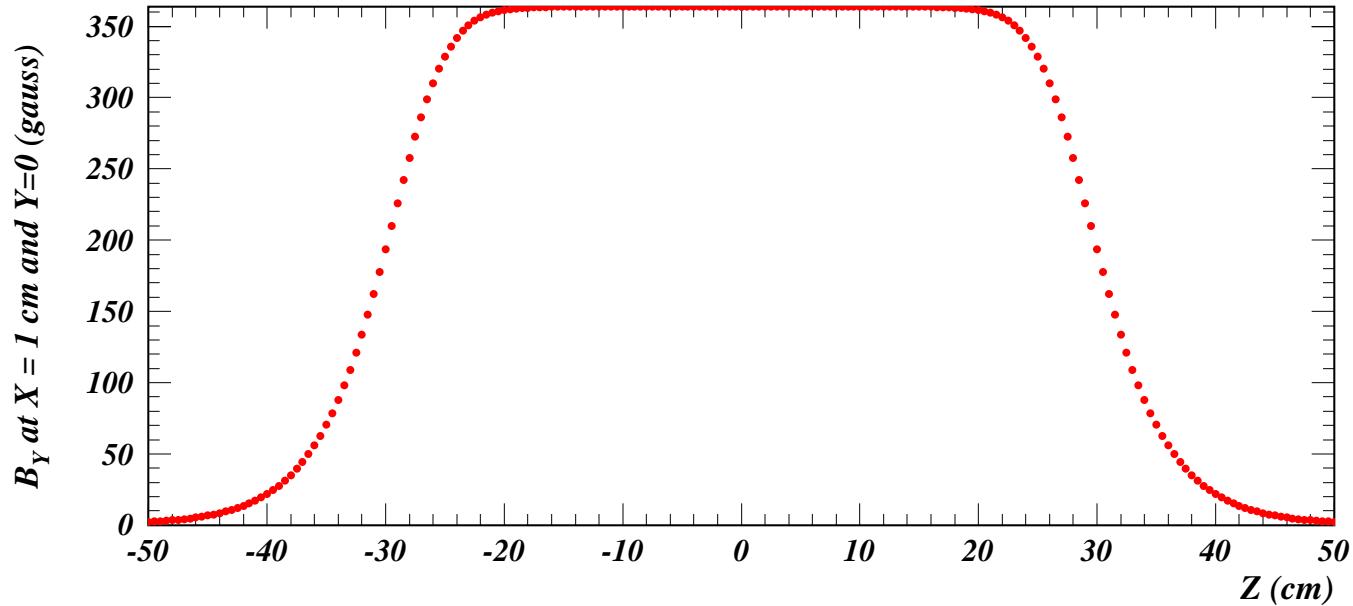
16/09/28 11.03

1/2 model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.



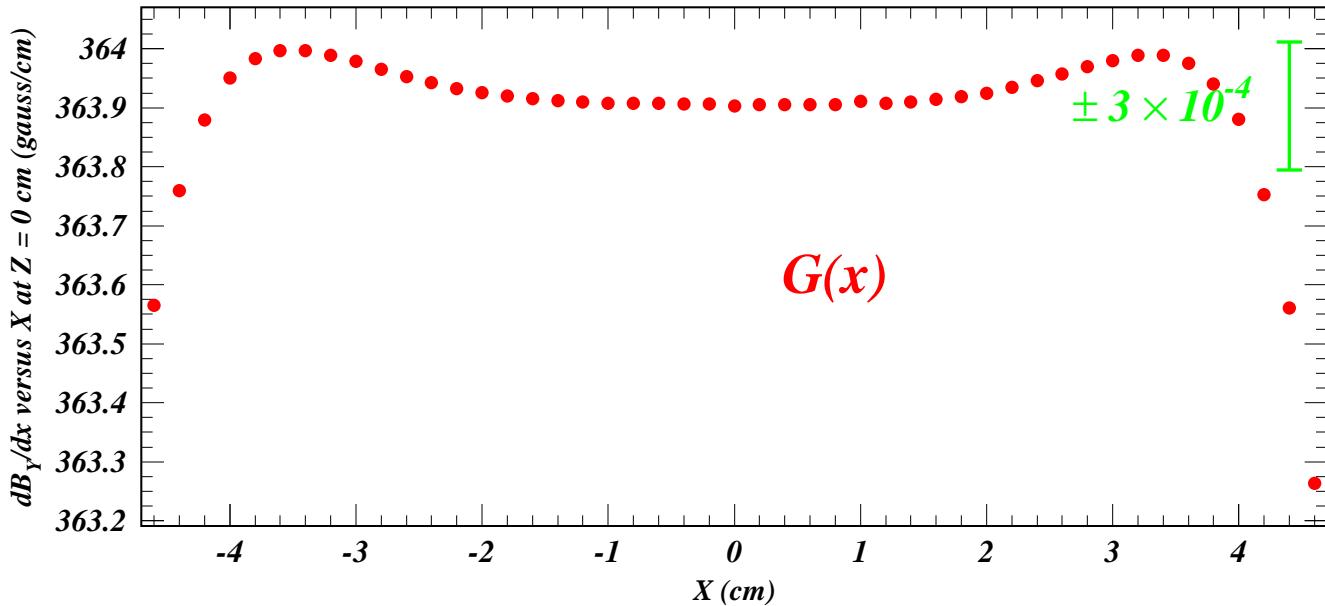
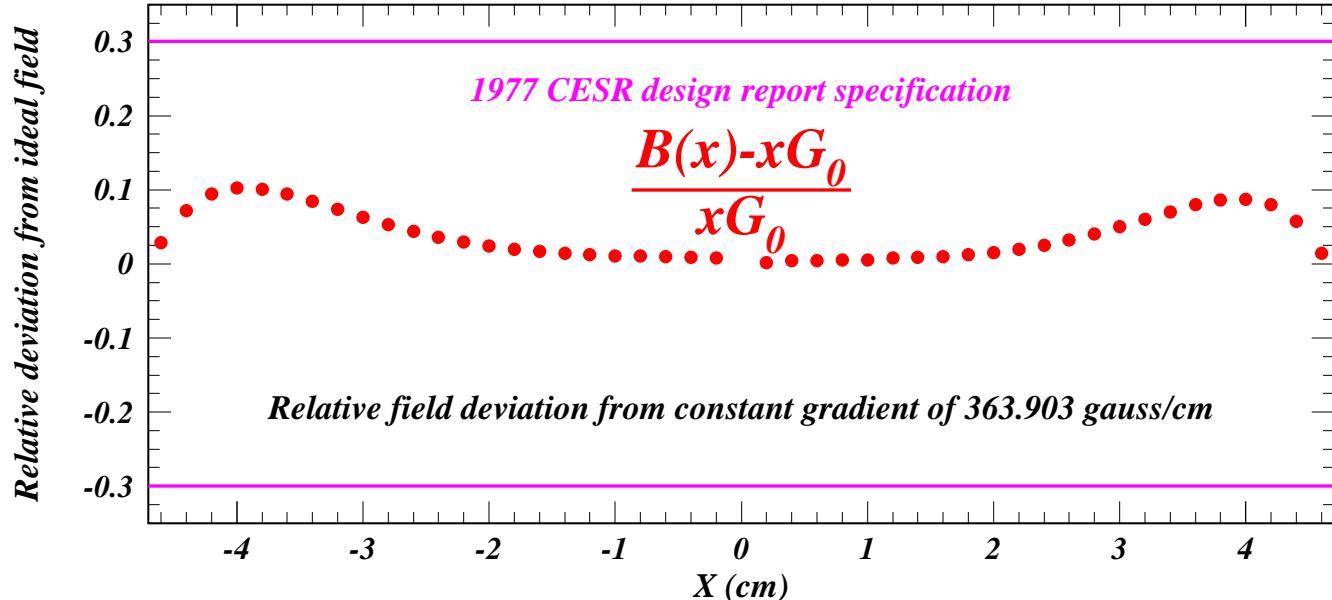
16/09/28 11.03

1/2 model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.



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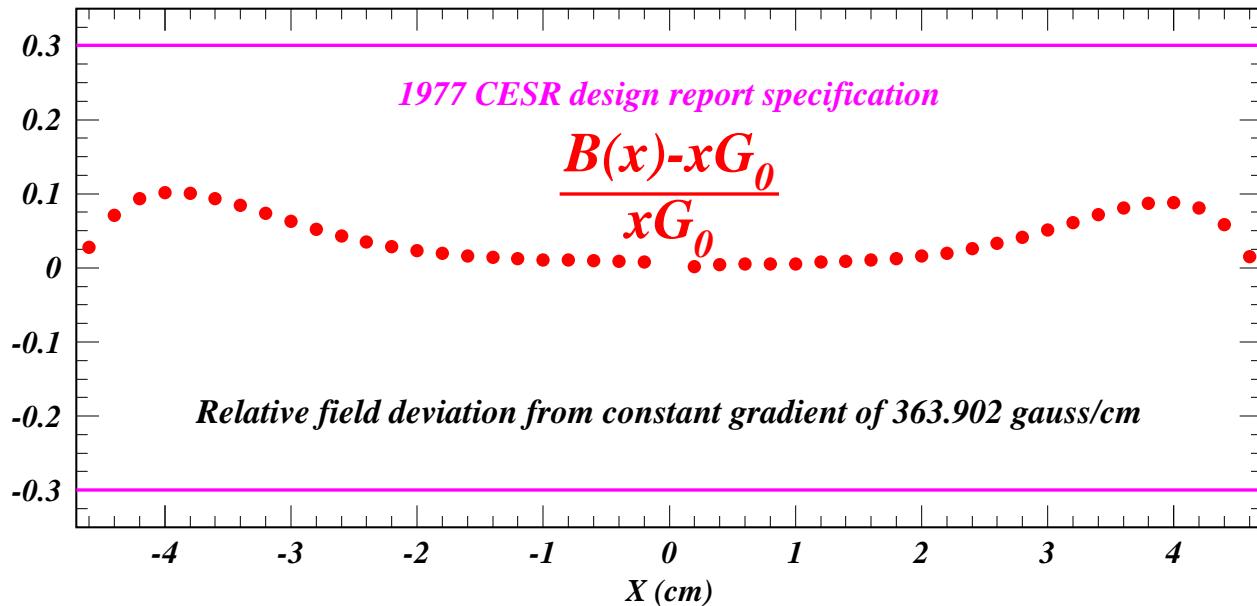
$\frac{1}{2}_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$



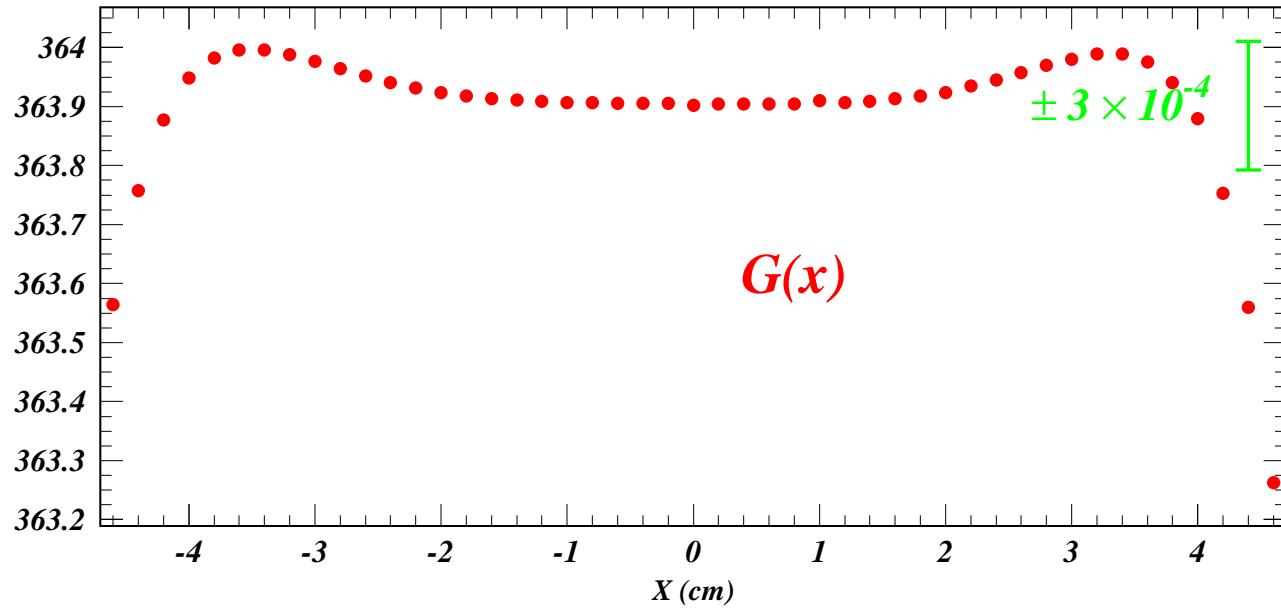
16/09/28 11.03

$\frac{1}{2}_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.

Relative deviation from ideal field



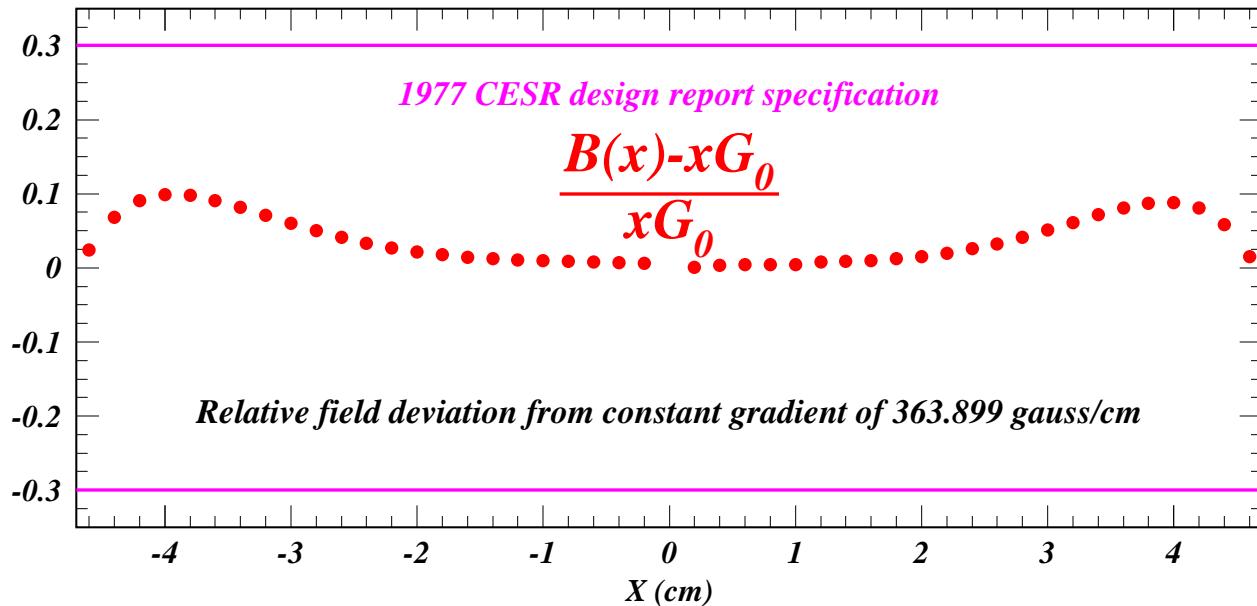
dB_Y/dx versus X at $Z = 2$ cm (gauss/cm)



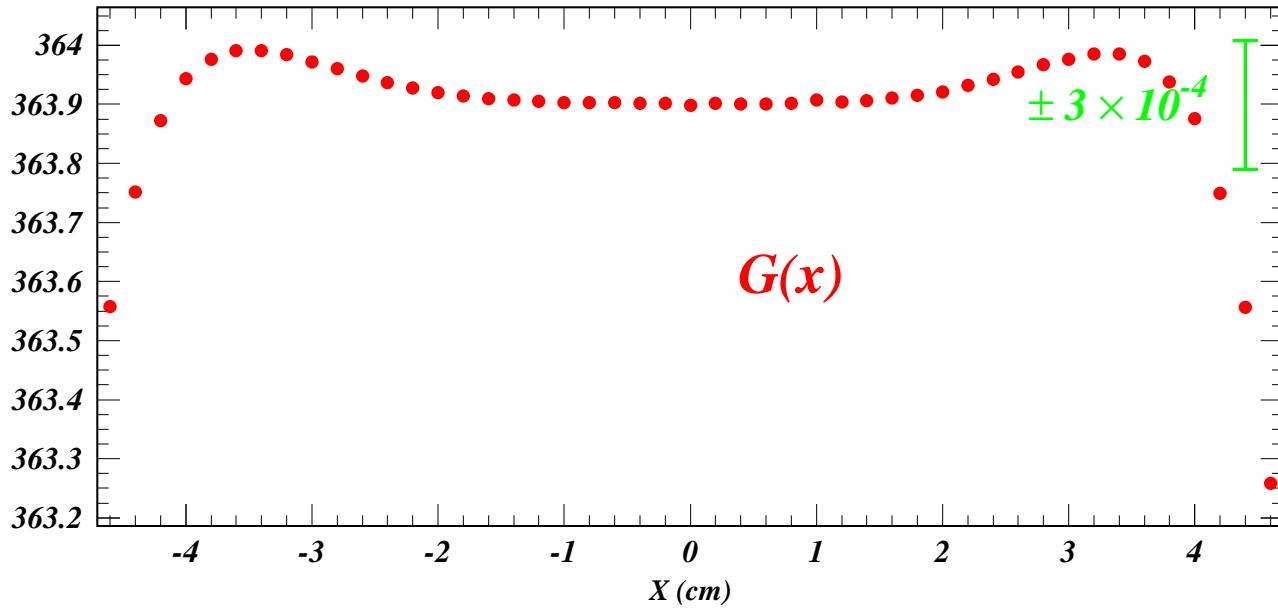
16/09/28 11.03

$\frac{1}{2}_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$

Relative deviation from ideal field



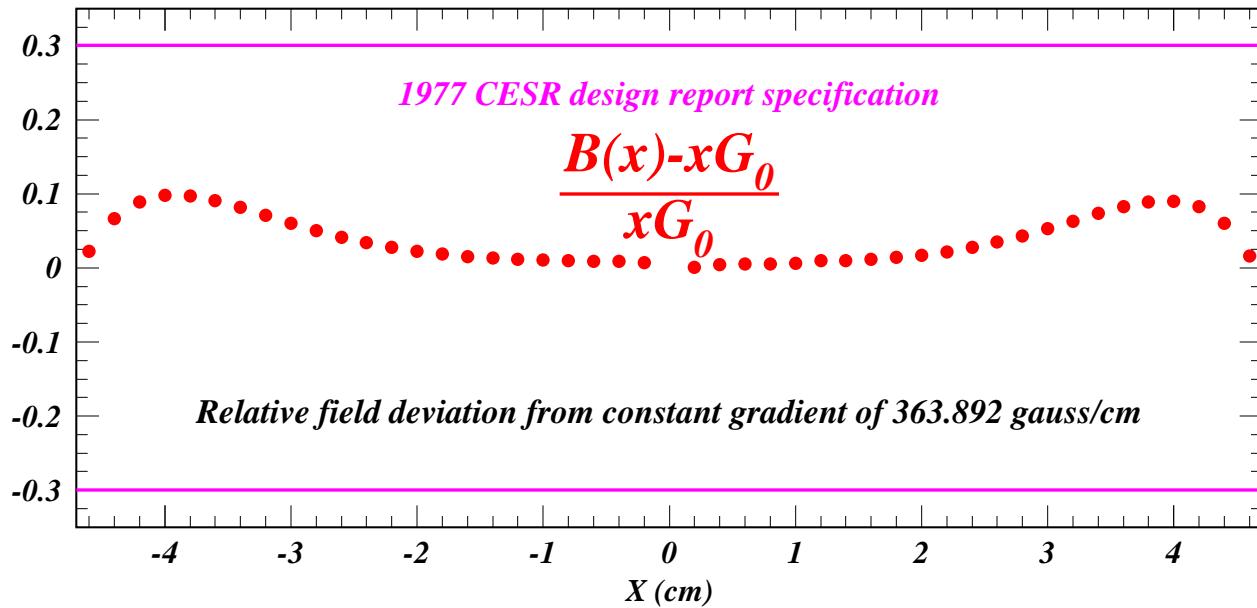
dB_Y/dx versus X at $Z = 4$ cm (gauss/cm)



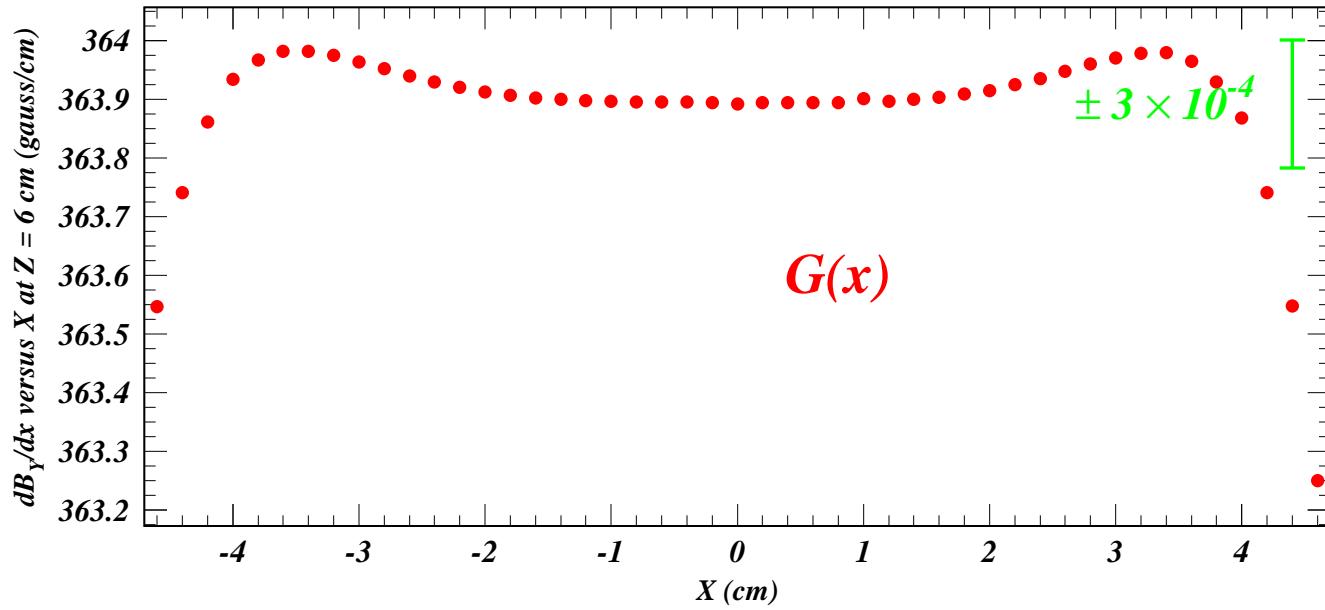
16/09/28 11.03

$\frac{1}{2}_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$

Relative deviation from ideal field



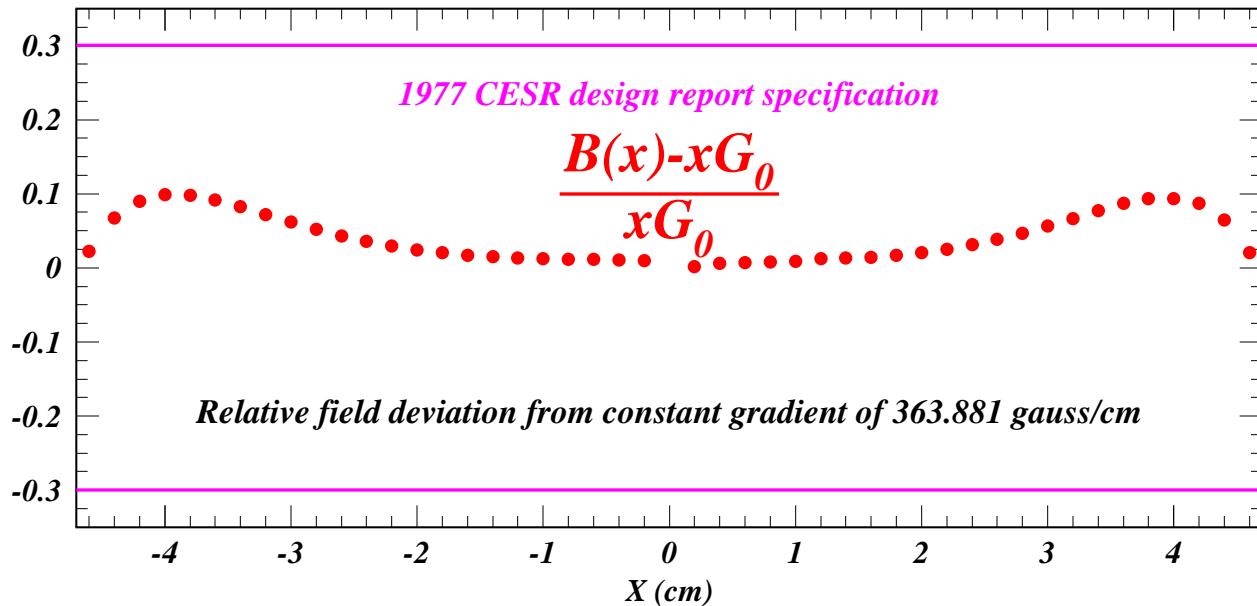
dB_Y/dx versus X at $Z = 6 \text{ cm}$ (gauss/cm)



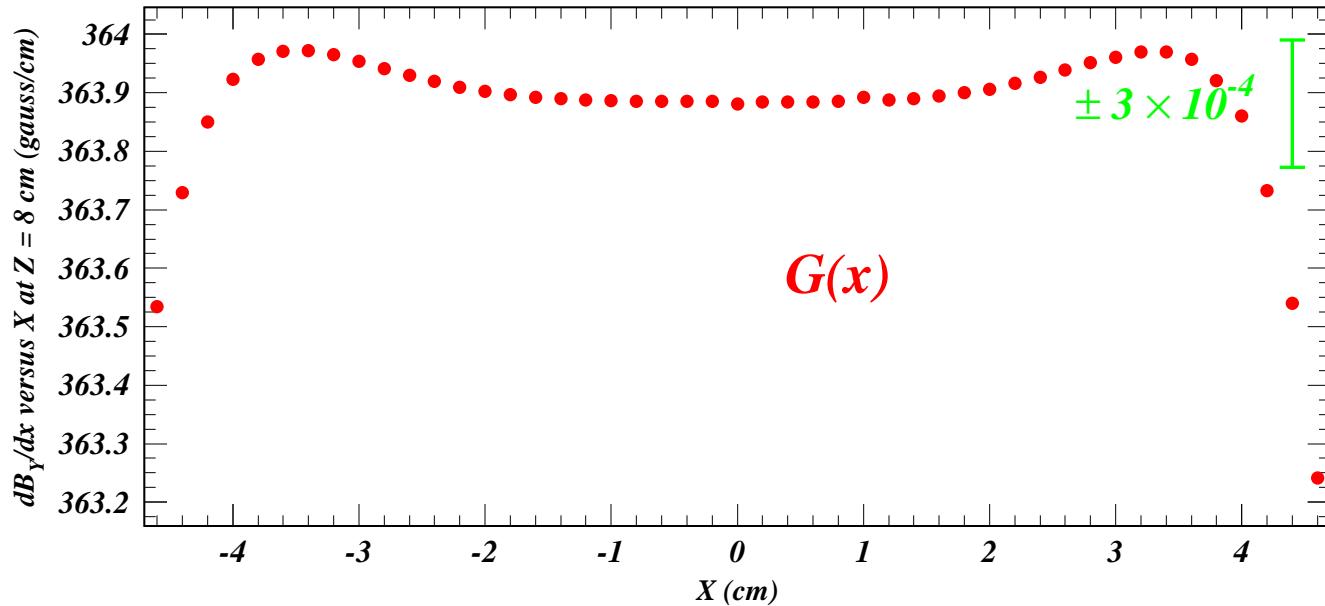
16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

Relative deviation from ideal field



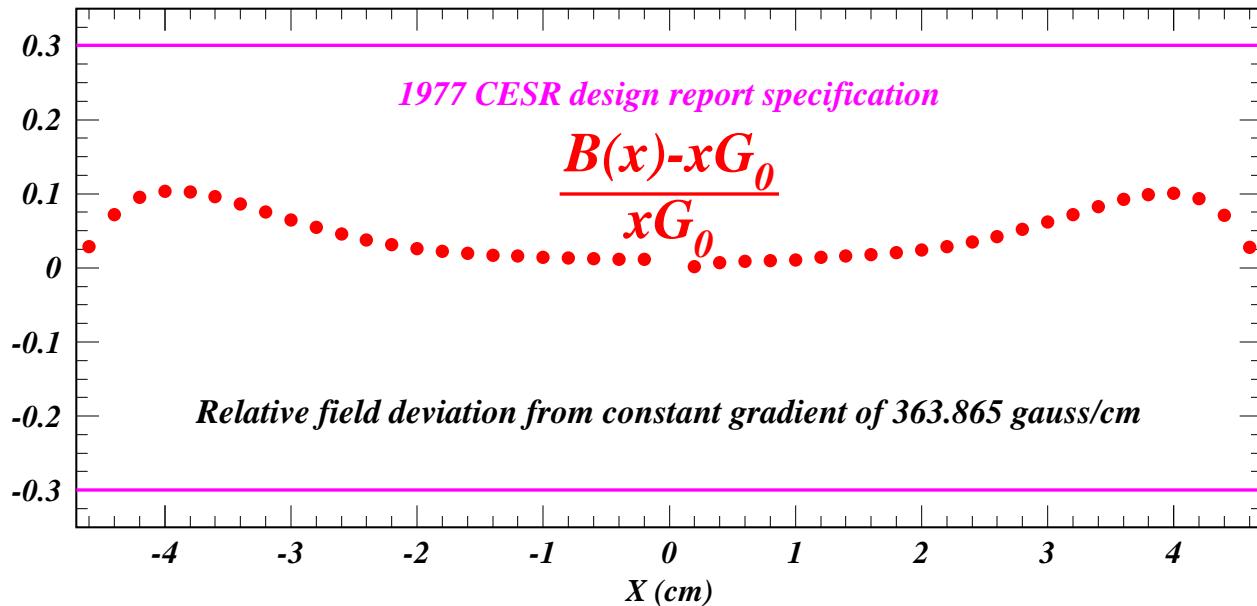
dB_Y/dx versus X at $Z = 8 \text{ cm (gauss/cm)}$



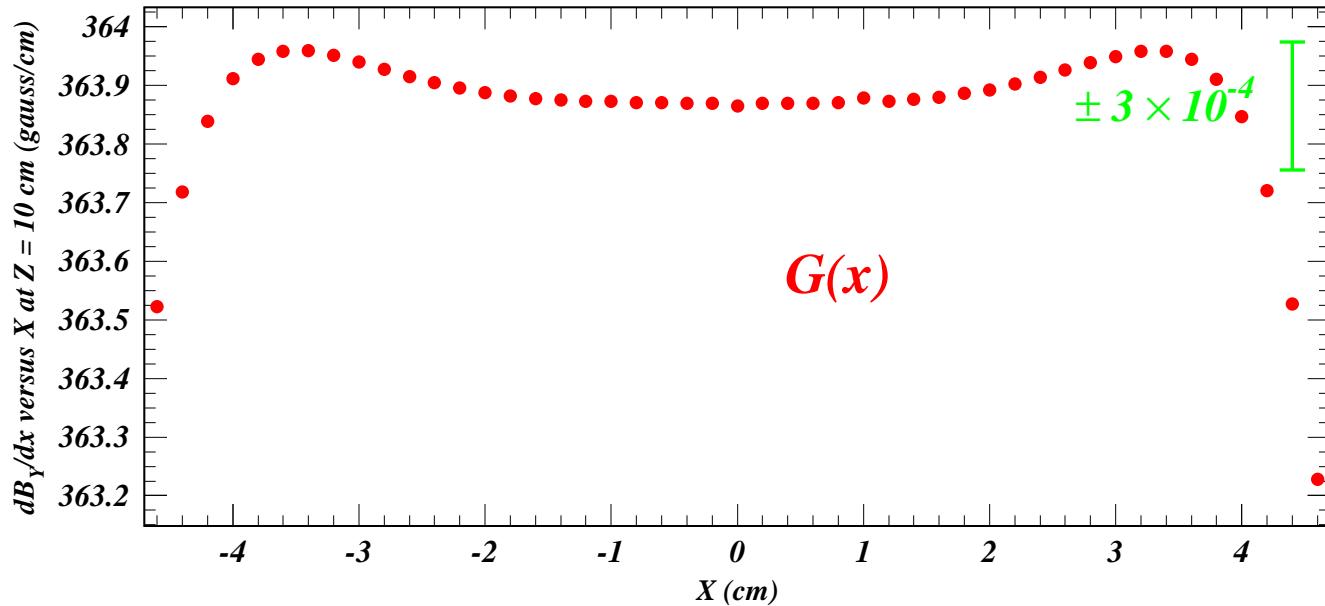
16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

Relative deviation from ideal field



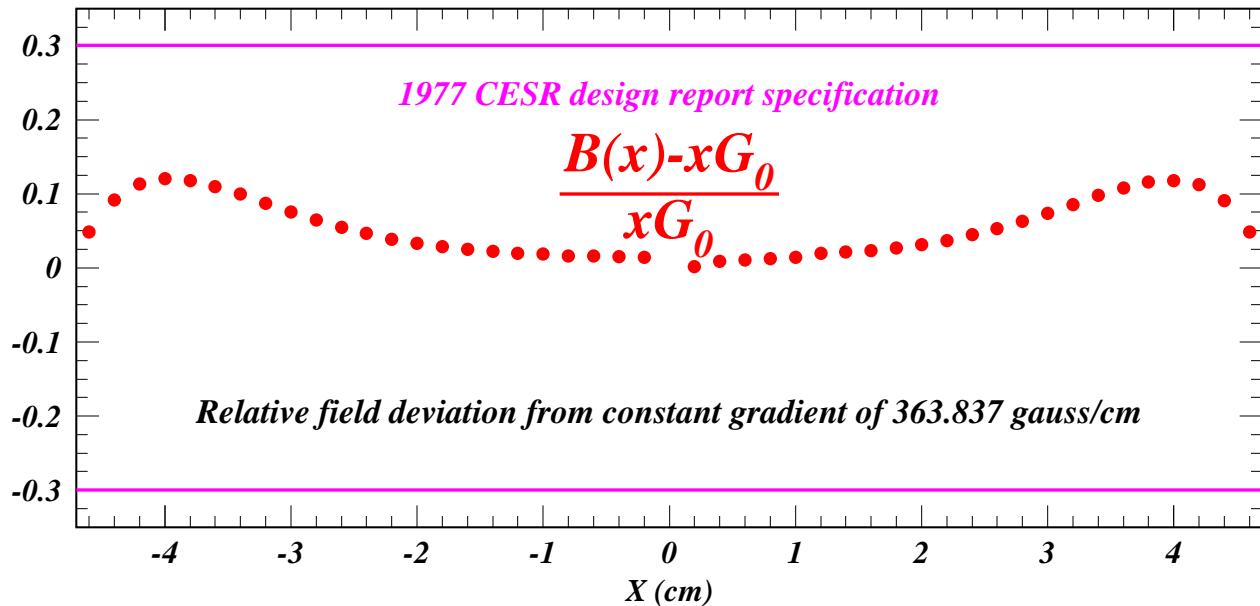
dB_y/dx versus X at $Z = 10 \text{ cm}$ (gauss/cm)



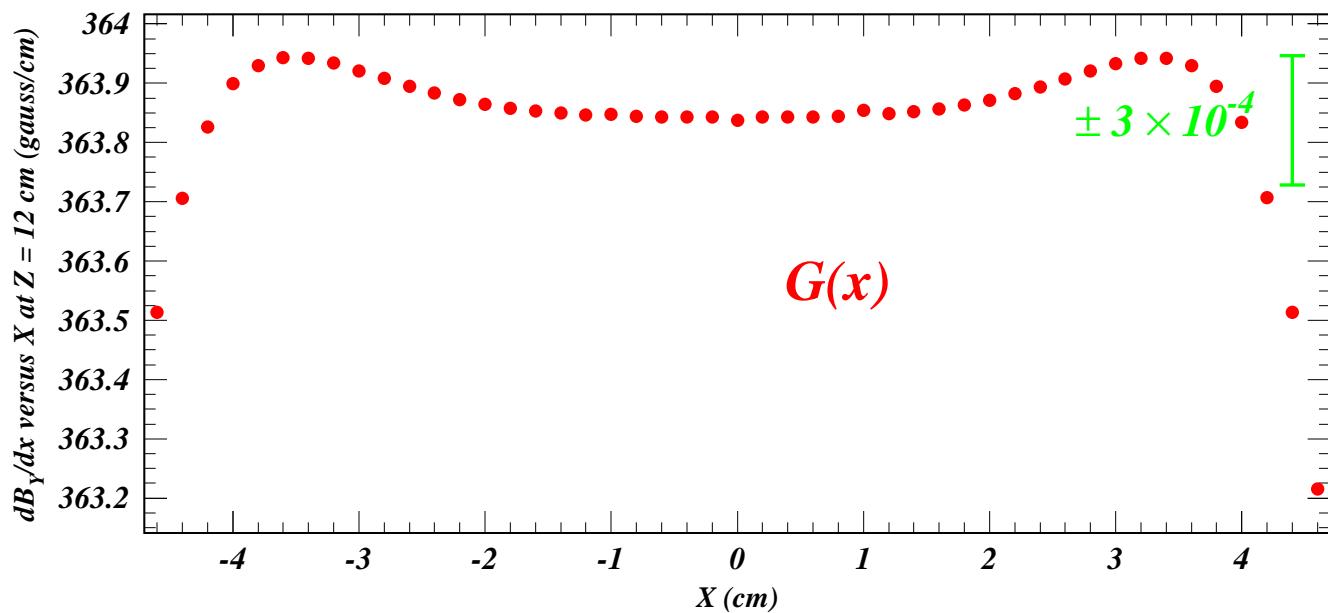
16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

Relative deviation from ideal field



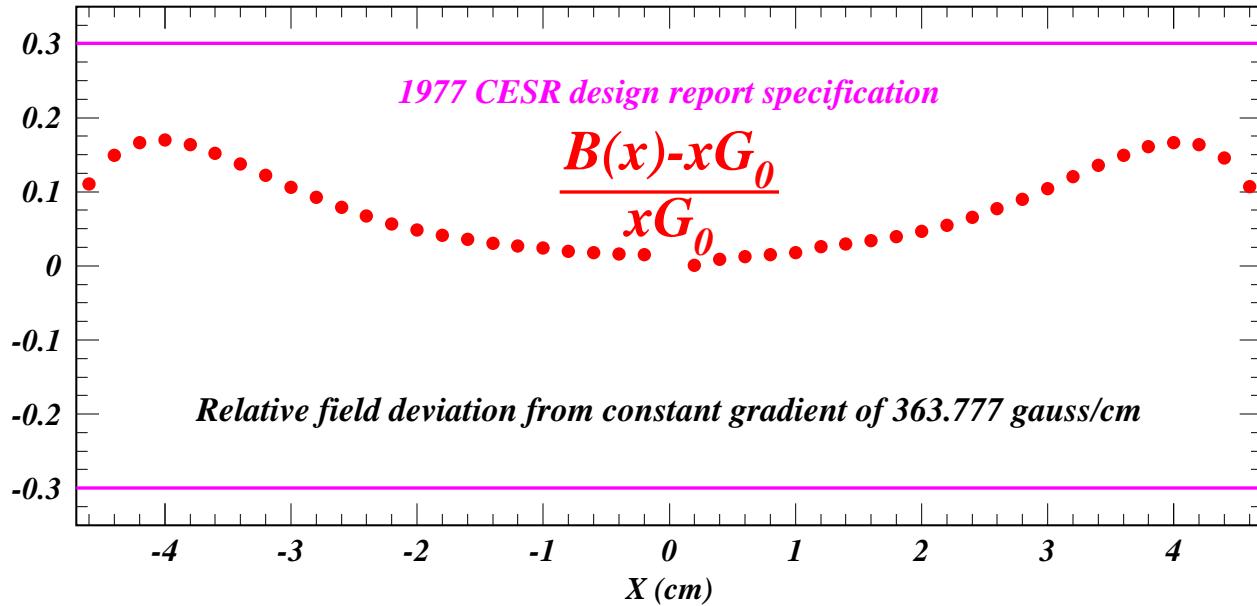
dB_y/dx versus X at $Z = 12 \text{ cm}$ (gauss/cm)



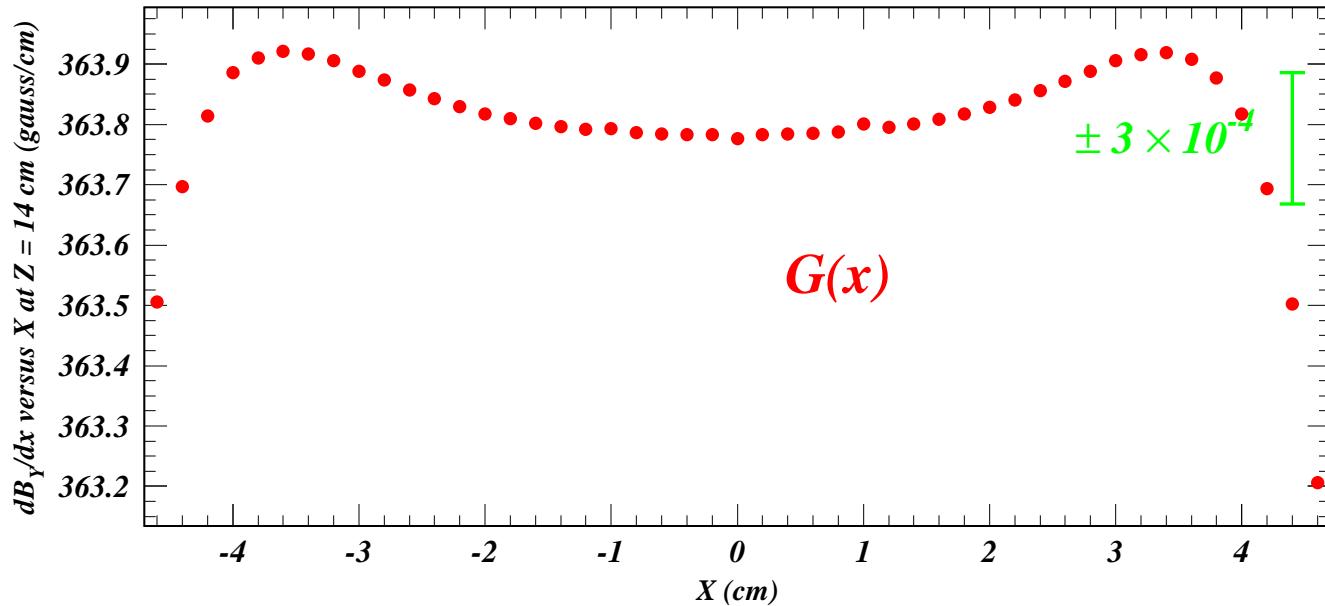
16/09/28 11.03

$\frac{1}{2}_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$

Relative deviation from ideal field

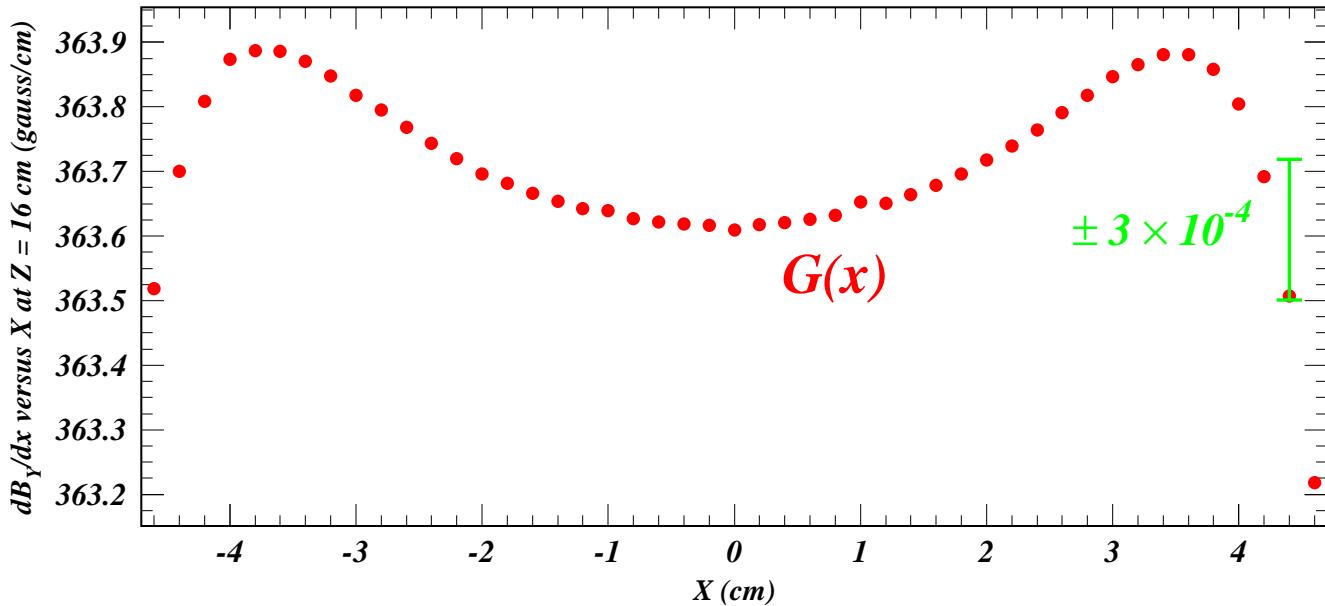
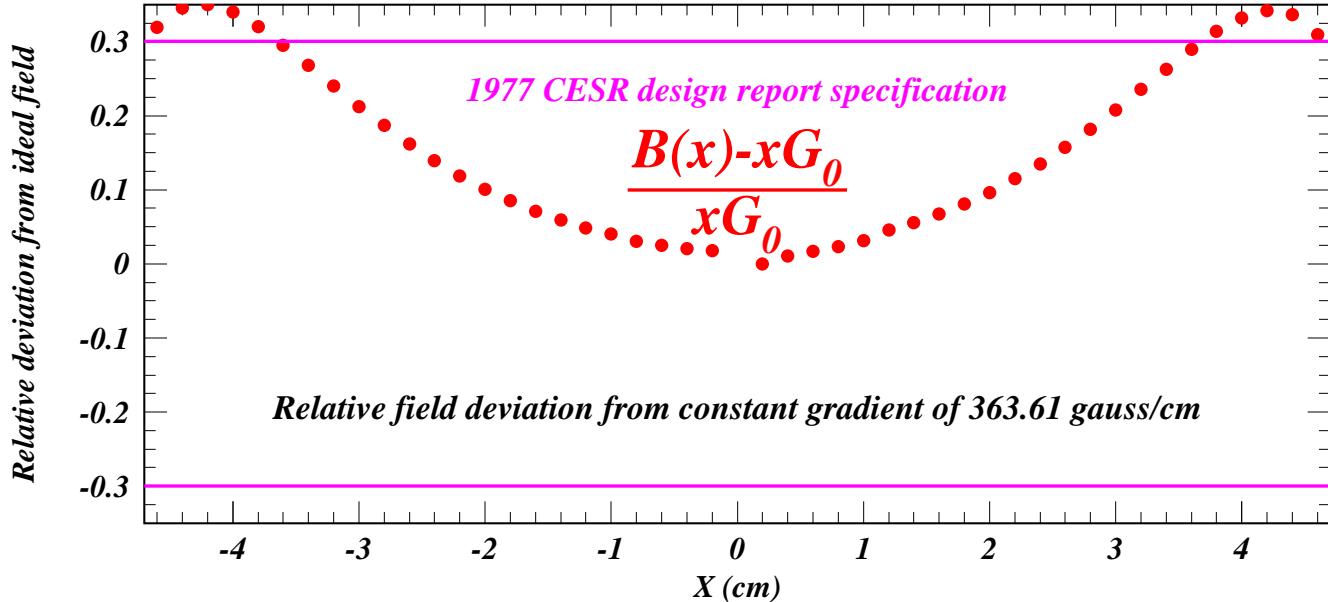


dB_y/dx versus X at $Z = 14$ cm (gauss/cm)



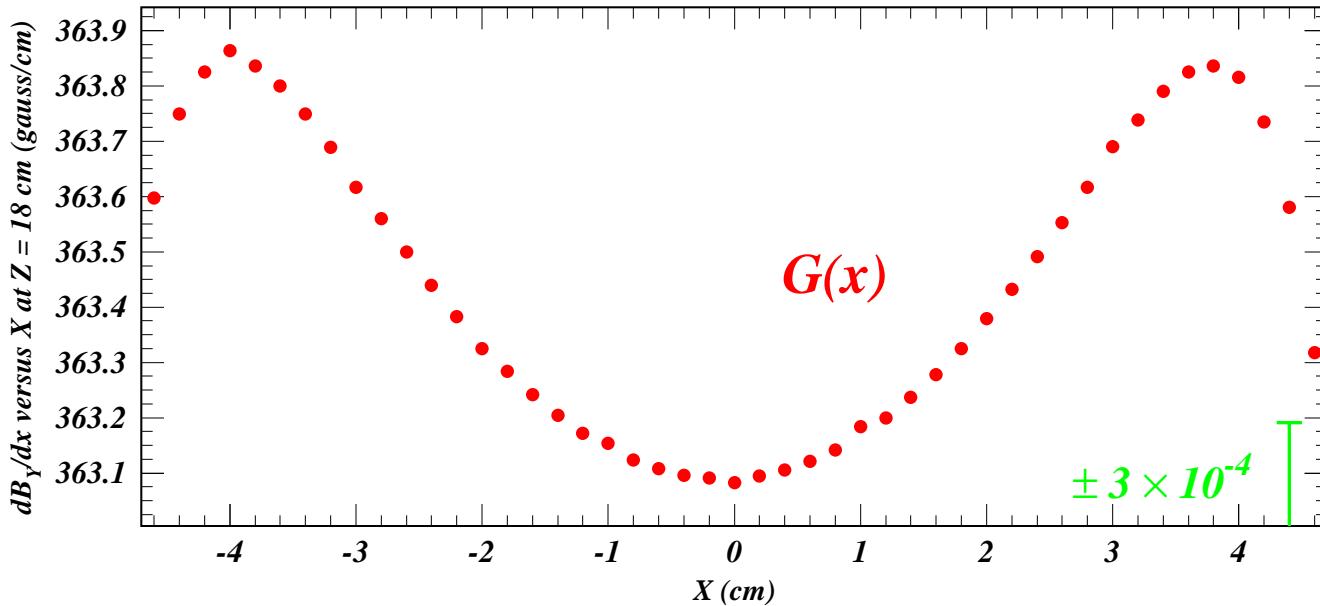
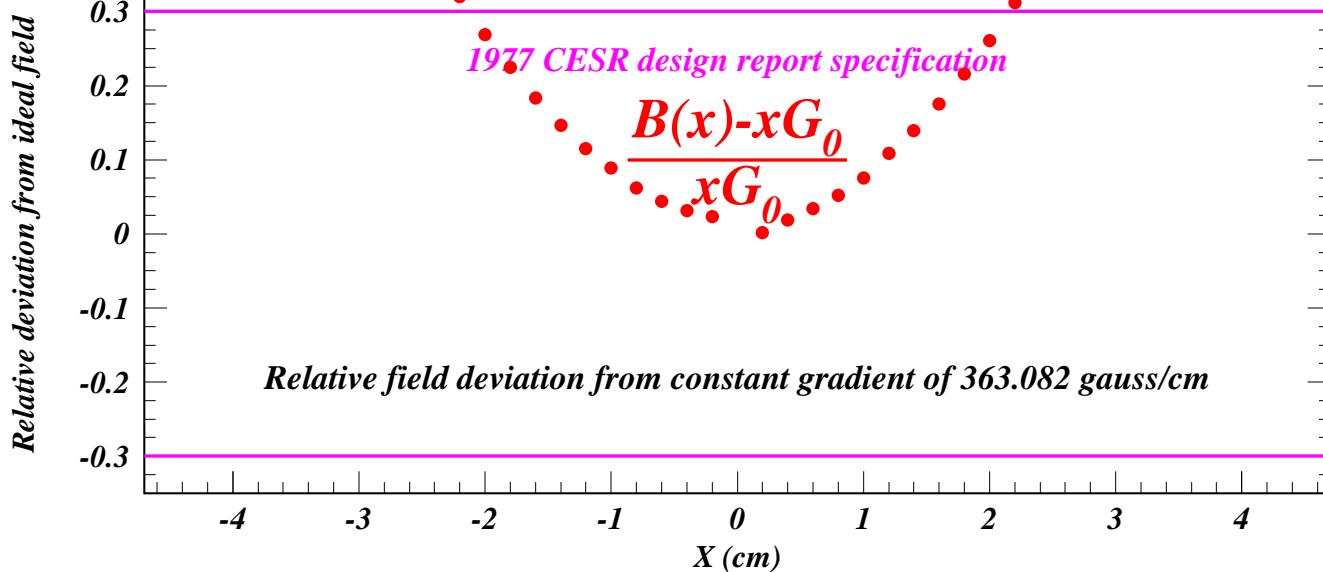
16/09/28 11.03

$1/2_3$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.



16/09/28 11.03

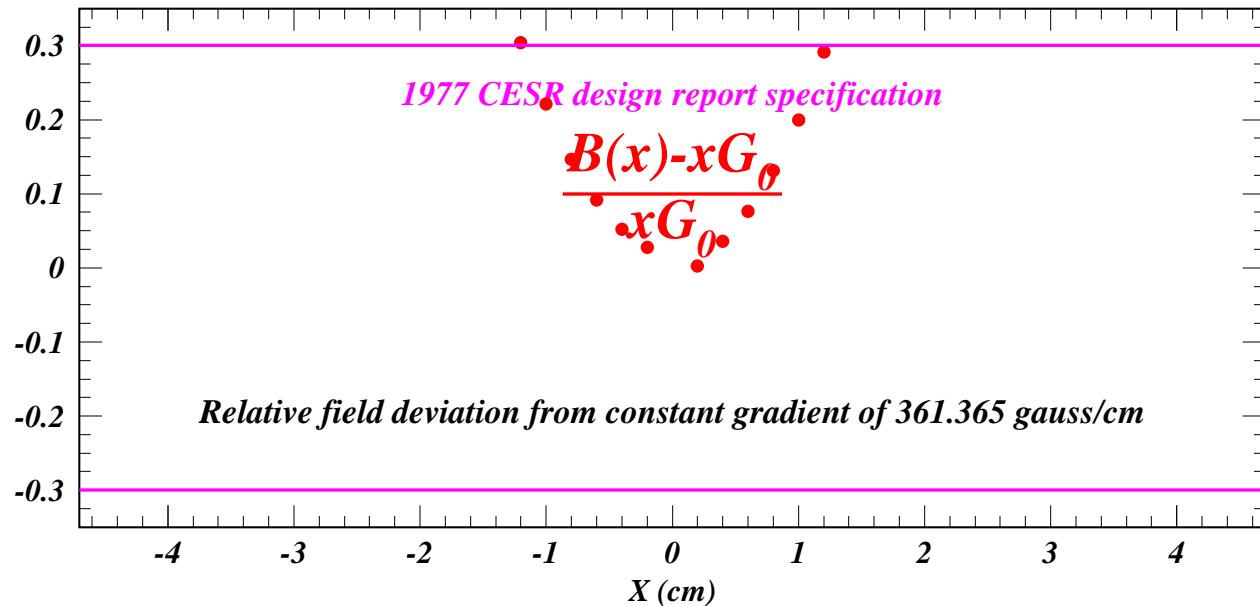
$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$



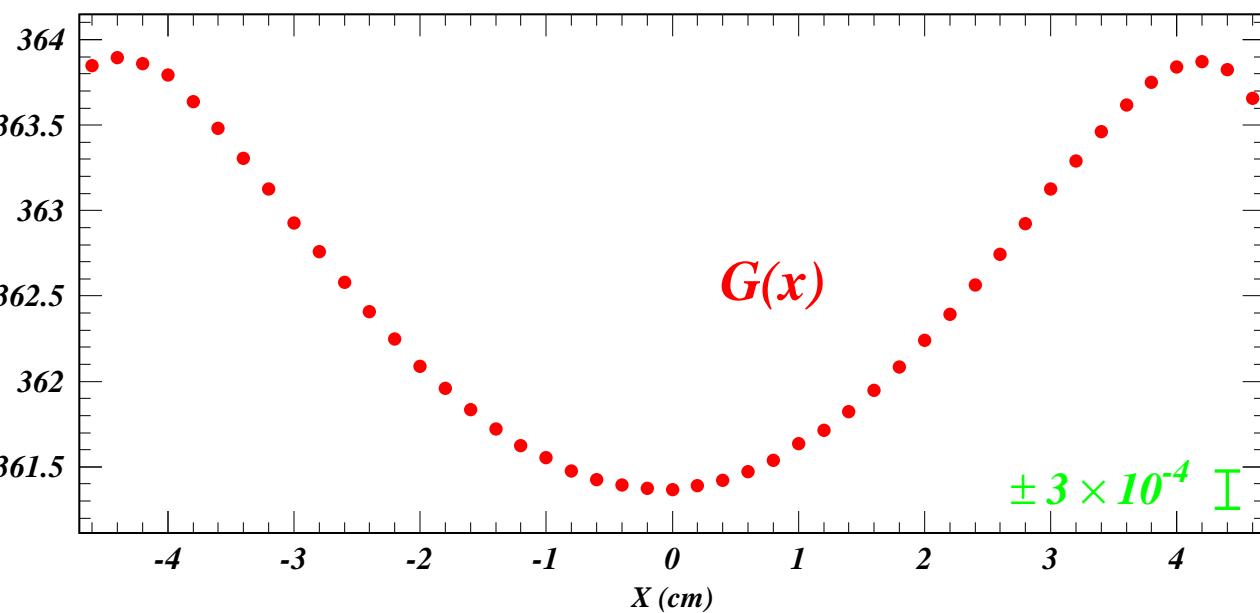
16/09/28 11.03

$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.

Relative deviation from ideal field



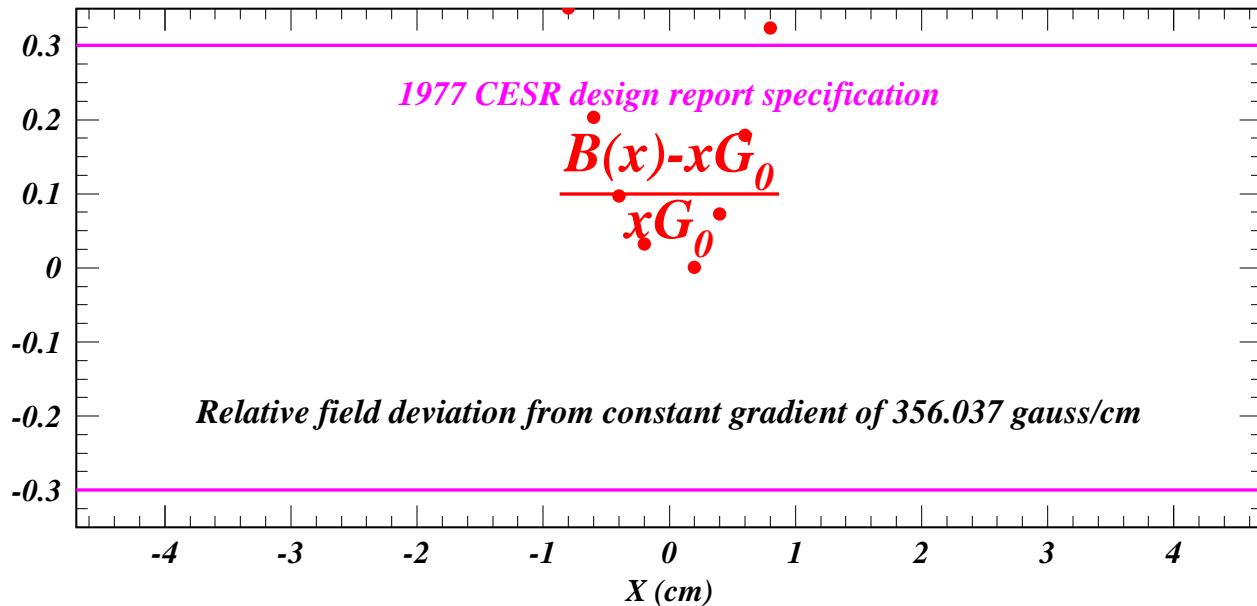
$\frac{dB_y}{dx}$ versus $X = 20$ cm (gauss/cm)



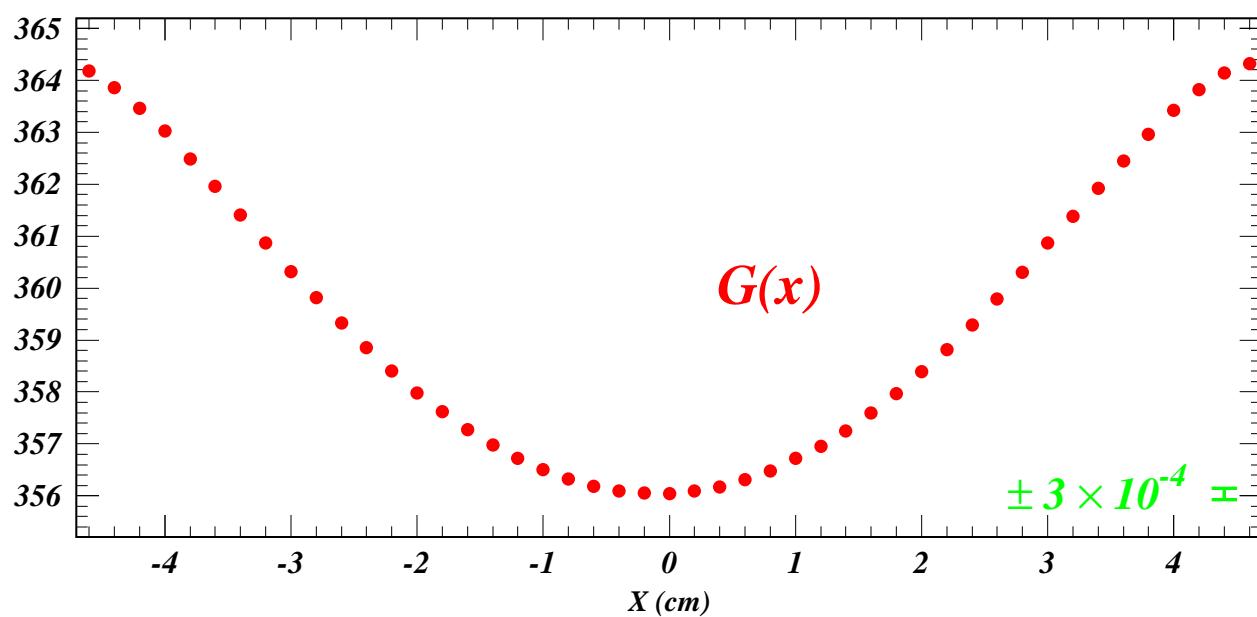
16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

Relative deviation from ideal field



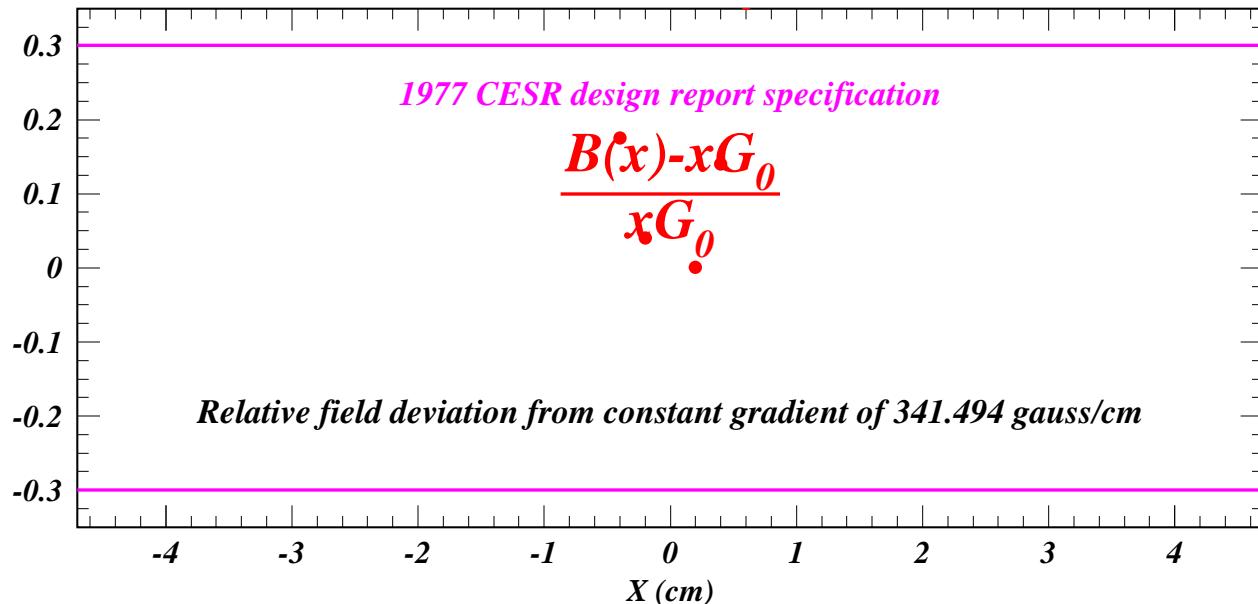
$\frac{dB_y}{dx}$ versus X at $Z = 22 \text{ cm}$ (gauss/cm)



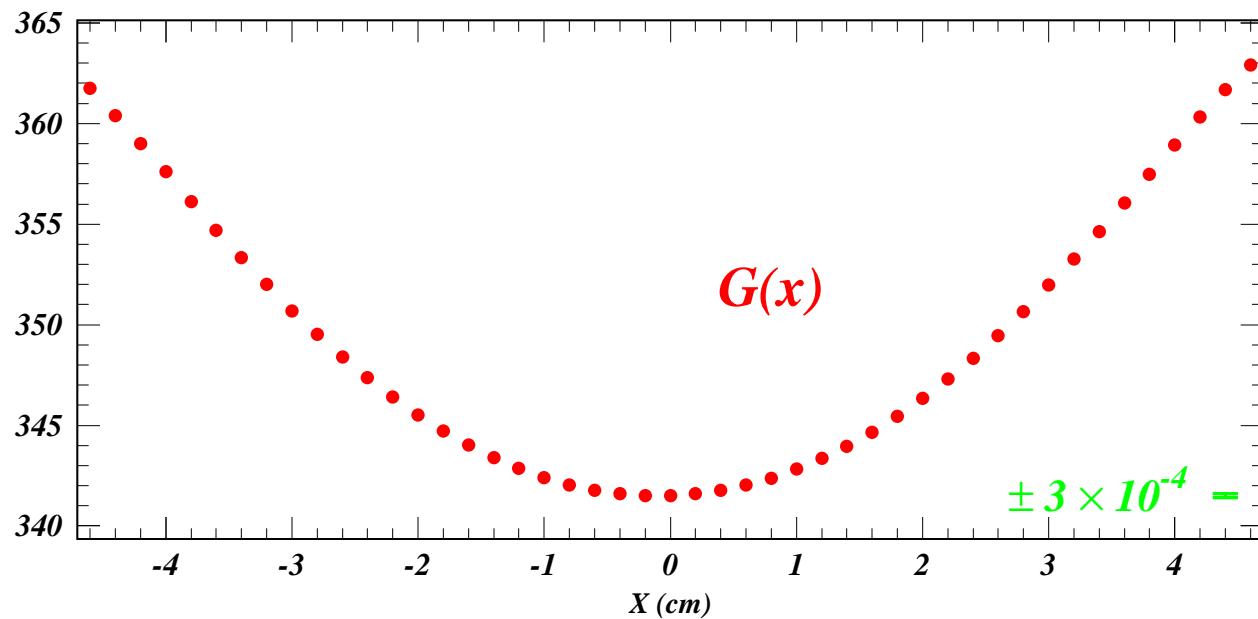
16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

Relative deviation from ideal field



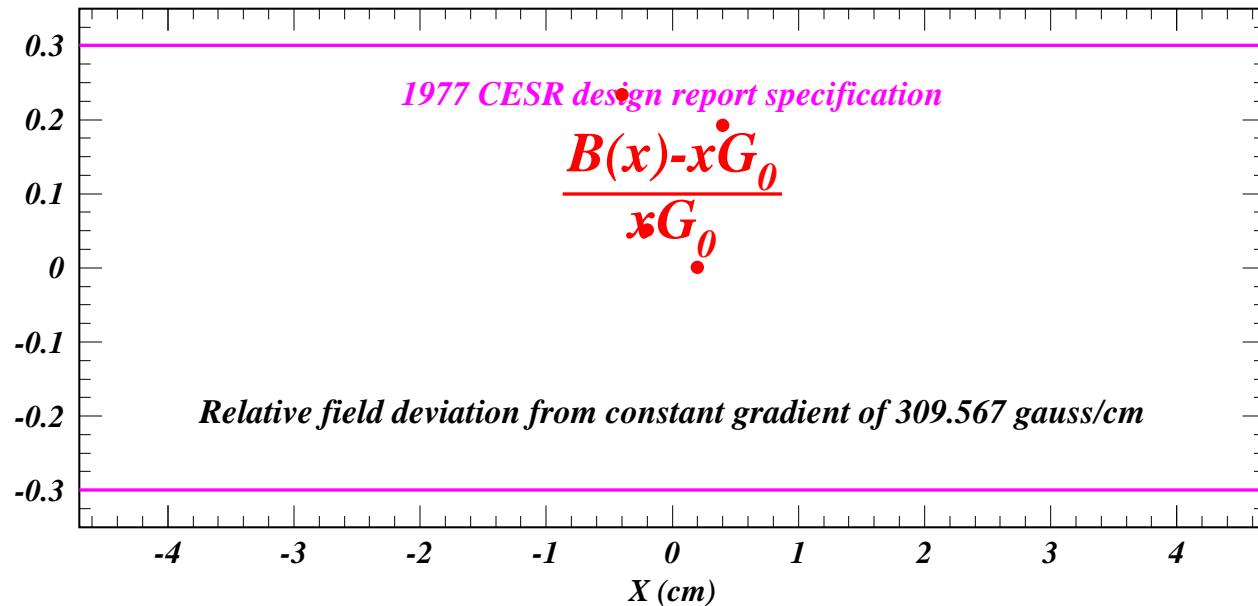
$\frac{dB_y}{dx}$ versus $X = 24 \text{ cm}$ (gauss/cm)



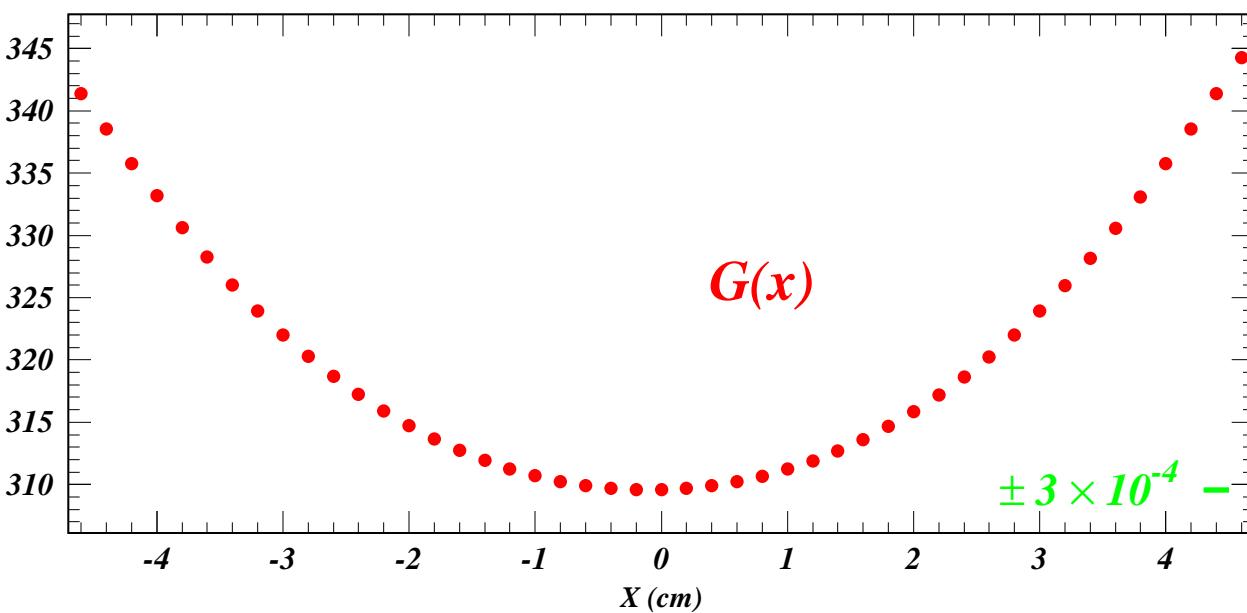
16/09/28 11.03

$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.

Relative deviation from ideal field

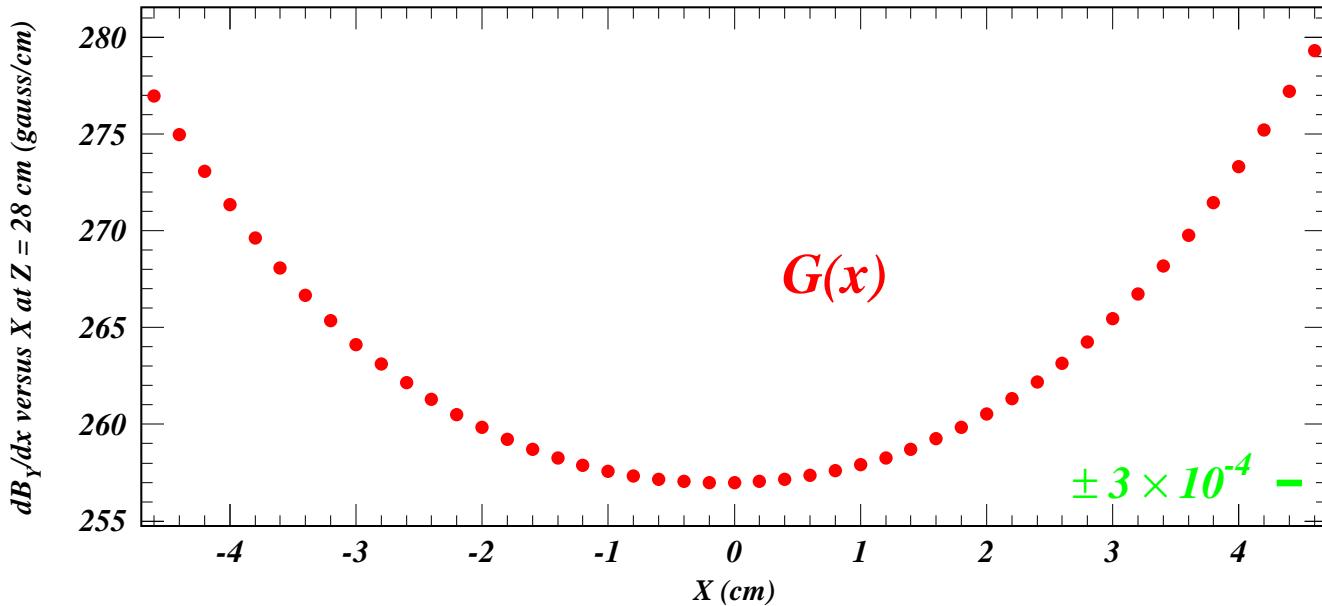
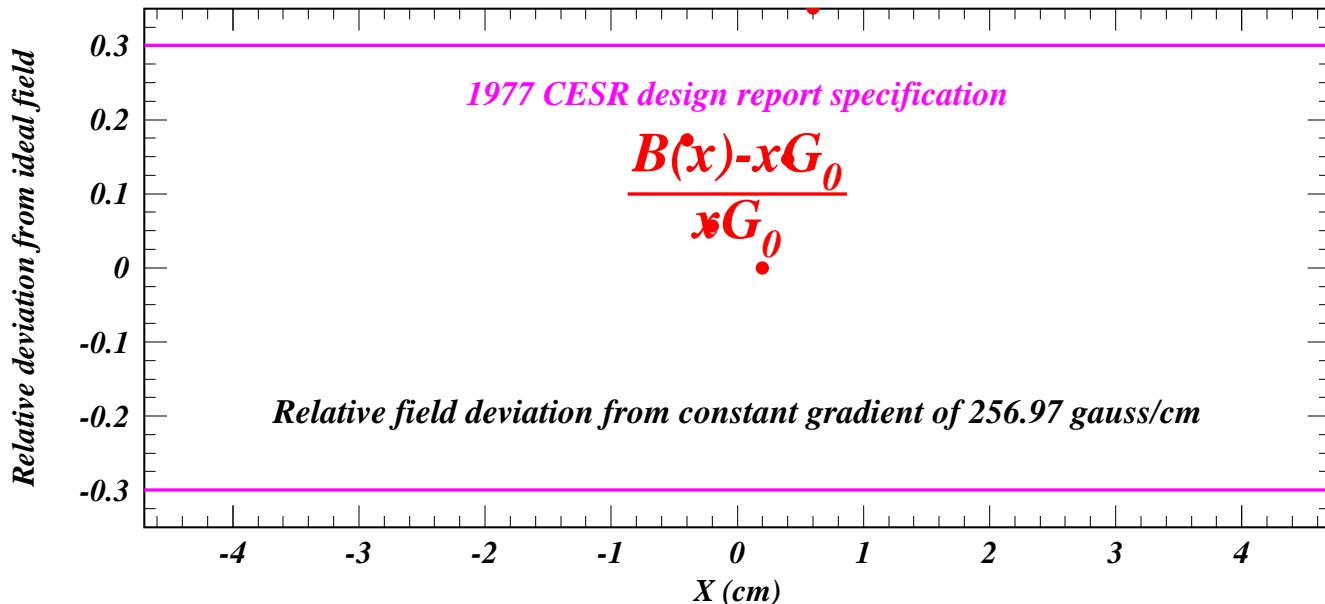


dB_y/dx versus X at Z = 26 cm (gauss/cm)



16/09/28 11.03

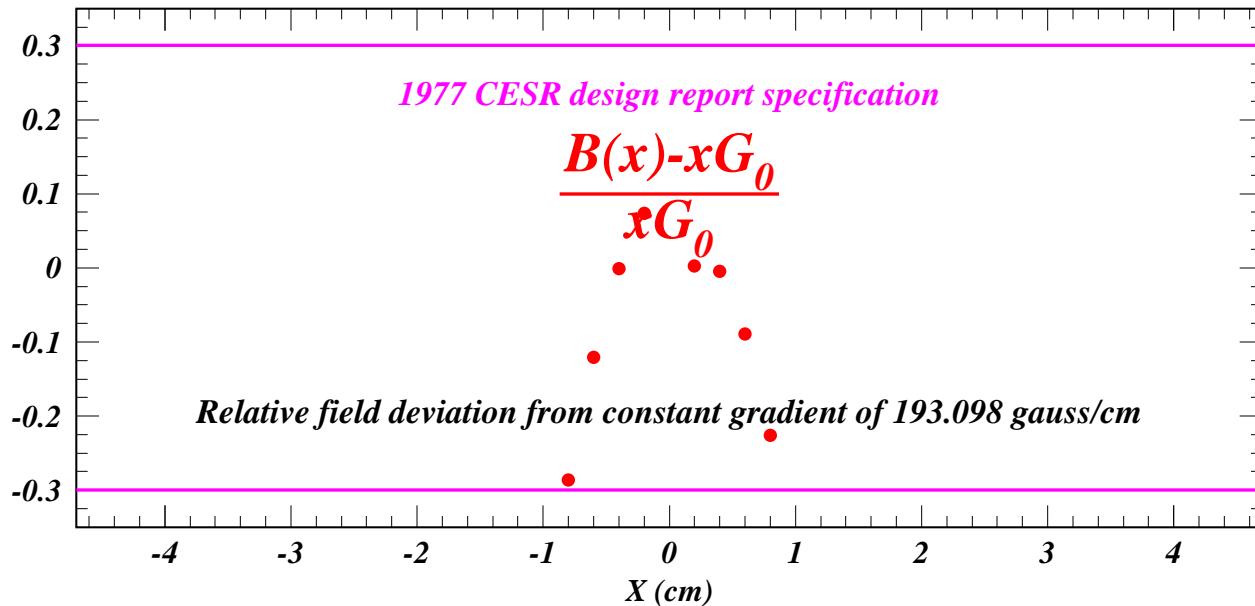
$\frac{1}{2}$ ₃model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.



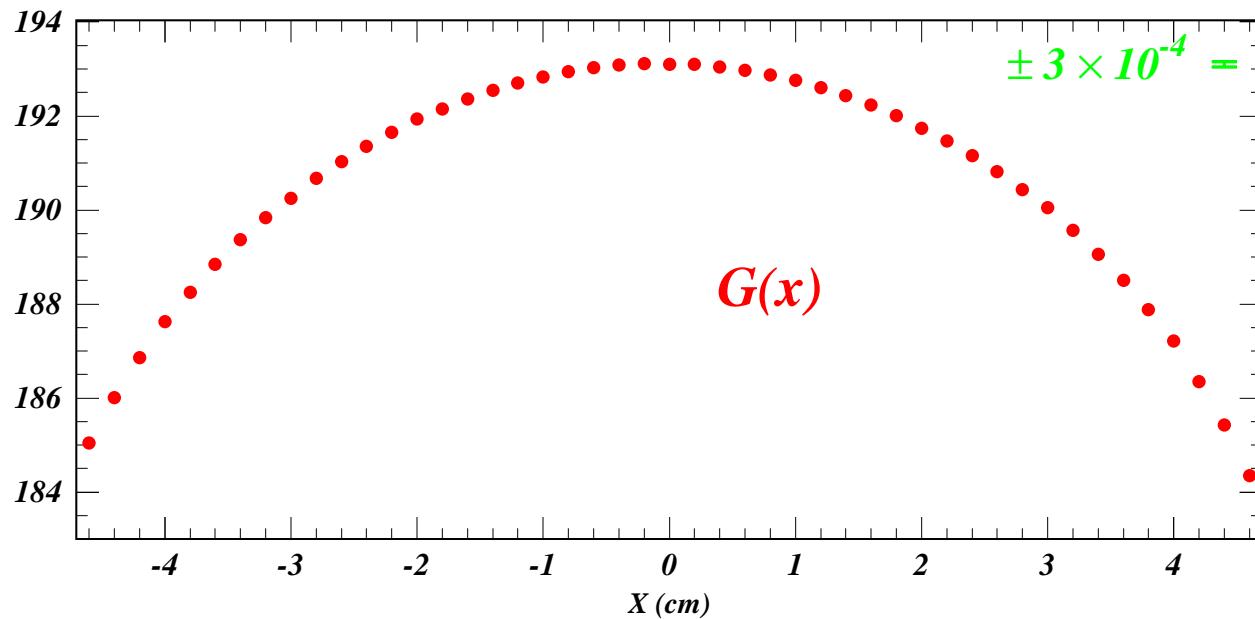
16/09/28 11.03

$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$

Relative deviation from ideal field



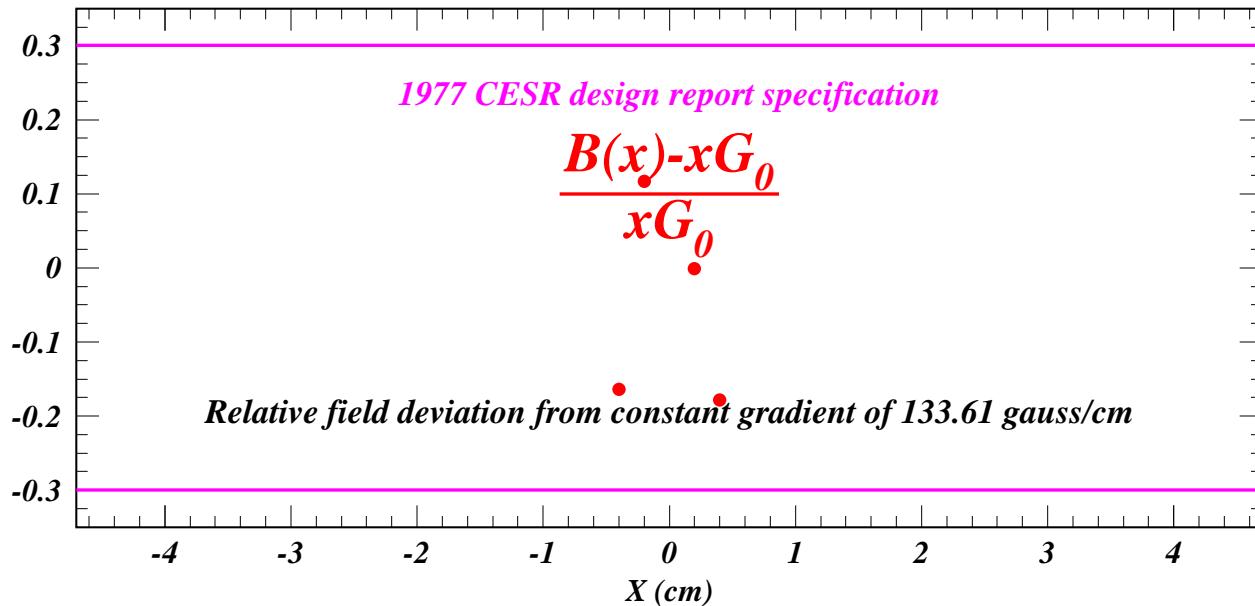
dB_y/dx versus $X = 30 \text{ cm}$ (gauss/cm)



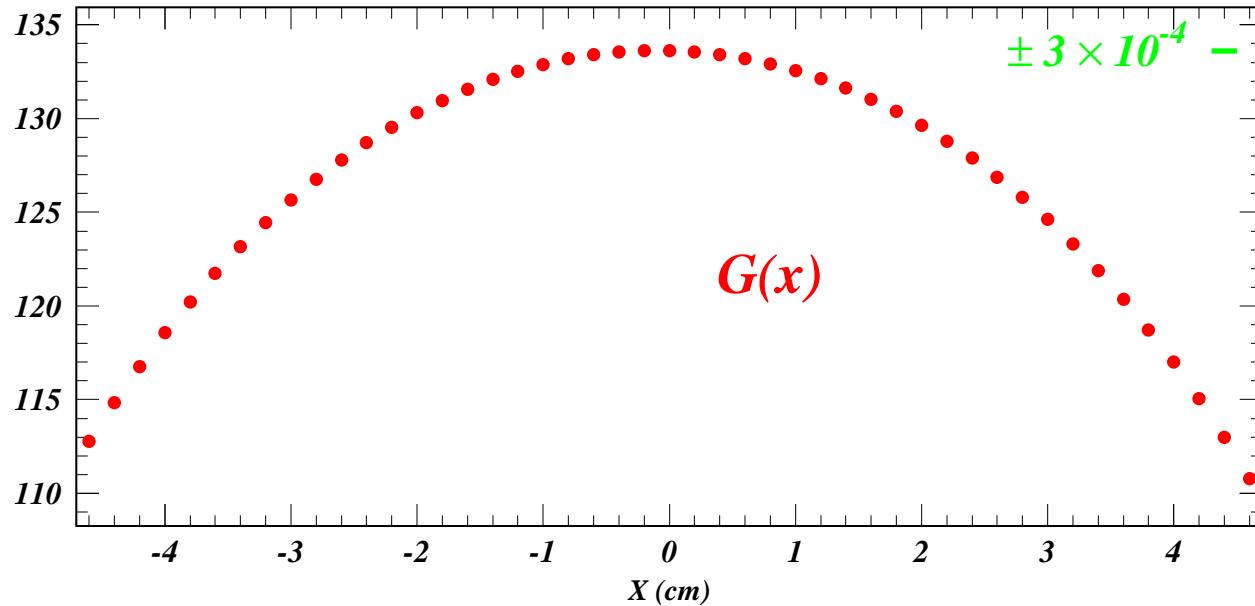
16/09/28 11.03

$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.

Relative deviation from ideal field



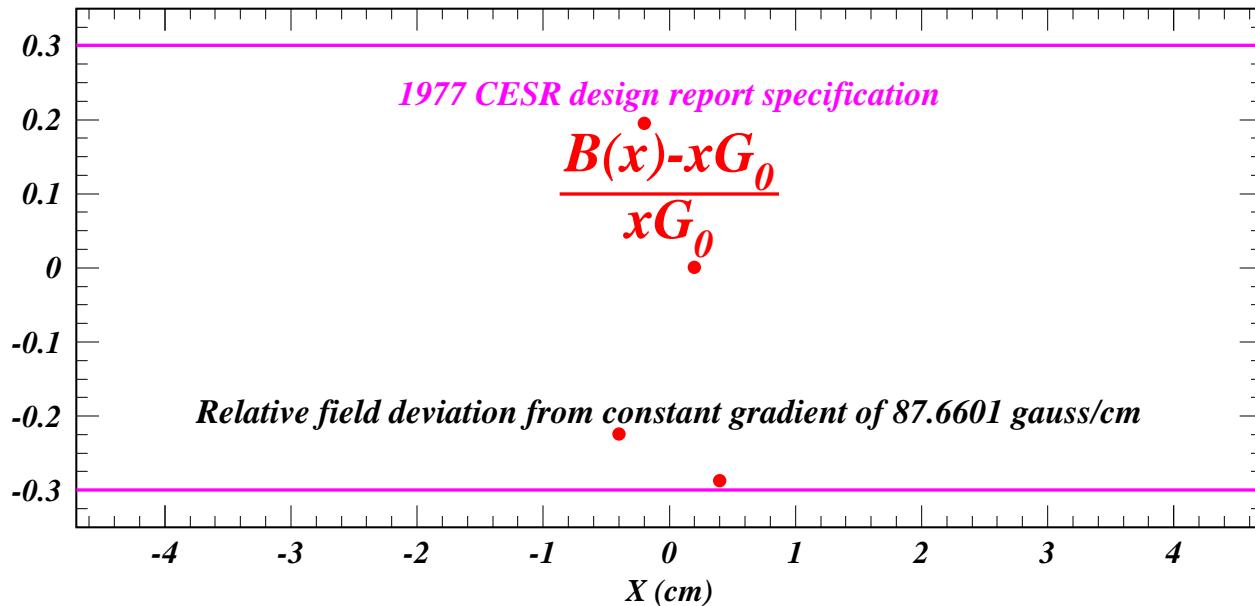
dB_y/dx versus $X = 32$ cm (gauss/cm)



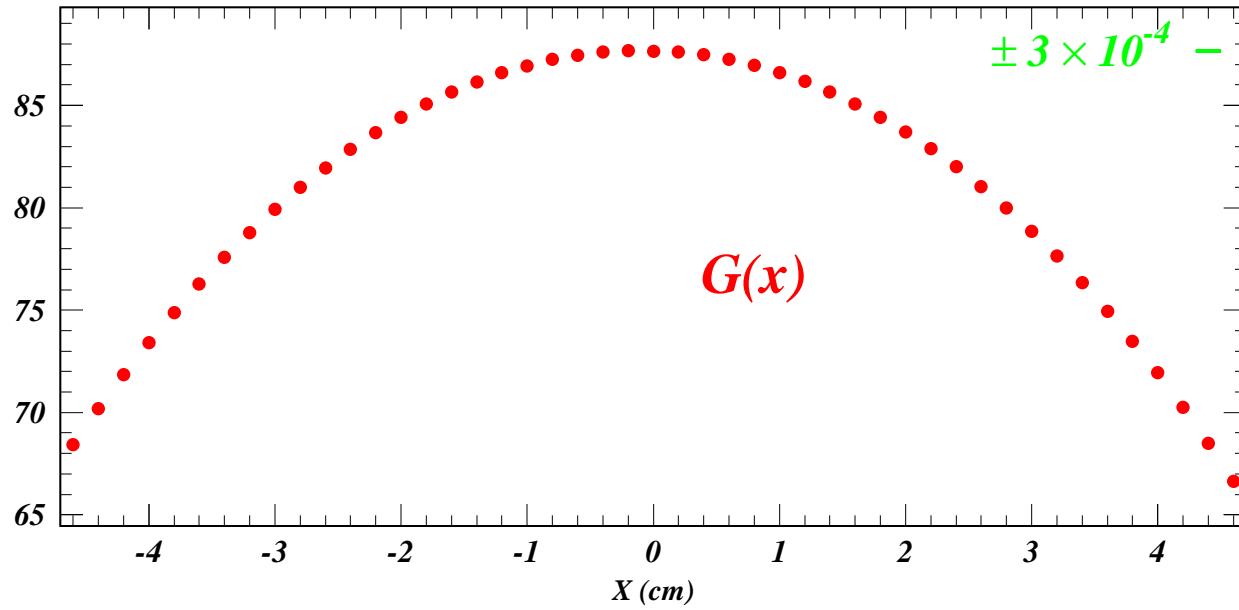
16/09/28 11.03

$\frac{1}{2}$ model. 114 A. 3.6 T/m. Bore error 0.38 mm. One quadrant short by 1/16 inch.
 $x 10^{-3}$

Relative deviation from ideal field



dB_y/dx versus $X = 34 \text{ cm}$ (gauss/cm)



16/09/28 11.03

$\frac{1}{2} \text{model. } 114 \text{ A. } 3.6 \text{ T/m. Bore error } 0.38 \text{ mm. One quadrant short by } 1/16 \text{ inch.}$

