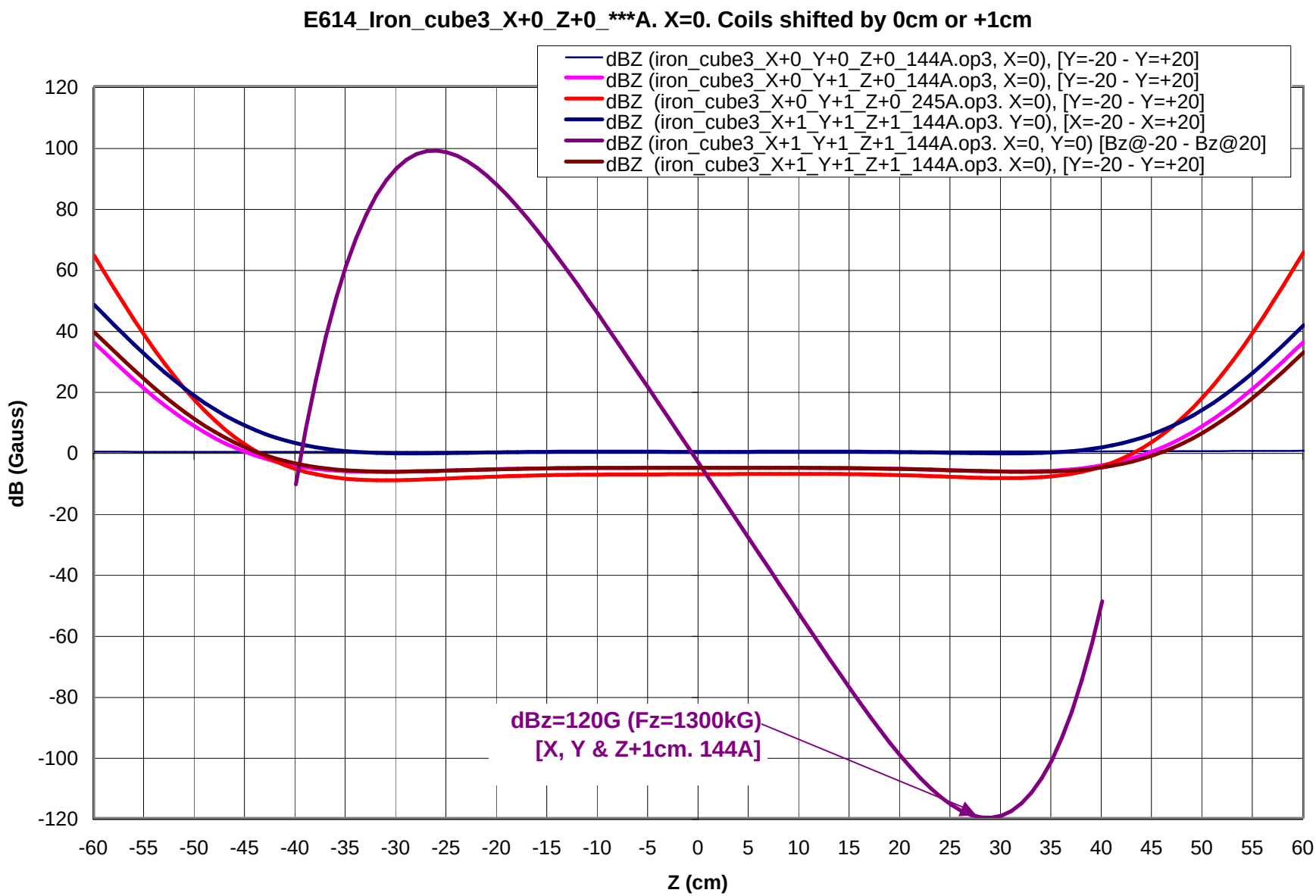
E614_Iron_cube3_X+0_Z+0_***A. X=0. Coils shifted by 0cm or +1cm
dBZ (iron_cube3_X+0_Y+0_Z+0_144A.op3, X=0), [Y=-20 - Y=+20]
dBZ (iron_cube3_X+0_Y+1_Z+0_144A.op3, X=0), [Y=-20 - Y=+20]
dBZ (iron_cube3_X+0_Y+1_Z+0_245A.op3. X=0), [Y=-20 - Y=+20]
dBZ (iron_cube3_X+1_Y+1_Z+1_144A.op3. Y=0), [X=-20 - X=+20]
dBZ (iron_cube3_X+1_Y+1_Z+1_144A.op3. X=0, Y=0) [Bz@-20 - Bz@20]
dBZ (iron_cube3_X+1_Y+1_Z+1_144A.op3. X=0), [Y=-20 - Y=+20]
dBz=120G (Fz=1300kG)
[X, Y & Z+1cm. 144A]
dB (Gauss)
Z (cm)
120
100
80
60
40
20
0
-20
-40
-60
-80
-100
-120
-60 -55 -50 -45 -40 -35 -30 -25 -20 -15 -10 -5 0 5 10 15 20 25 30 35 40 45 50 55 60