CORRECTORS IN MAIN SOLENOID

96 cm

12 cm + 50 + 12 + 12 = 86 cm

VERTICAL	1	5	B1	9	13	B5	17	21	DIAGØ
HORIZONTAL	2 / 4	6 / 8	B2 / B4	10 / 12	14 / 16	B6 / B8	18 / 20	22 / 24	
	3	7	B3	11	15	B7	19	23	
	VCORØ1	...	VCORB1	...	...	...	...	...	DCORØ
	HCORØ2	...	HCORB2	...	...	...	...	...	

6 short H pairs
6 " V "
} length = 12 cm

2 long H pairs
2 " V "
} length = 50 cm

~ 10 G/A

max ± 2A

In previous scans we used

	H	V
3 corr.	B6	B5
	Ø6	Ø5
	Ø2	Ø1
4 "	10	Ø9
6 "	B2	B1
	14	13