

Mode	Gap	Multipole	Skew	dxfit	Normal	Normal error
HP	13	4-pole (G)	-36.3	2.8	69.7	13.7
		6-pole (G/cm)	13.4	2.5	155.4	12.4
		8-pole (G/cm ²)	13.7	2.7	2.6	13.2
HP	30	4-pole (G)	-16.3	0.2	50.4	3.6
		6-pole (G/cm)	8.6	0.2	79.1	3.3
		8-pole (G/cm ²)	9.5	0.2	-0.4	3.5

Mode	Gap	Multipole	Skew	dxfit	Normal	Normal error
CPM	13	4-pole (G)	-11.8	6	112.9	70.4
		6-pole (G/cm)	5.3	5.5	615	63.8
		8-pole (G/cm ²)	-10	5.8	-37.9	68
CPM	30	4-pole (G)	2.2	0.5	85.6	1.3
		6-pole (G/cm)	4.4	0.4	34.8	1.1
		8-pole (G/cm ²)	2.9	0.5	-15.5	1.2

Mode	Gap	Multipole	Skew	dxfit	Normal	Normal error
CPP	13	4-pole (G)	-28.1	3.1	80.1	69.1
		6-pole (G/cm)	-35.8	2.8	611.7	62.6
		8-pole (G/cm ²)	20.9	3	2.1	66.7
CPP	30	4-pole (G)	-15	0.5	71.7	1.3
		6-pole (G/cm)	-14.7	0.5	41.4	1.2
		8-pole (G/cm ²)	10.7	0.5	-5.5	1.3

Mode	Gap	Multipole	Skew	dxfit	Normal	Normal error
VP	13	4-pole (G)	-22.7	4.2	96	142.9
		6-pole (G/cm)	1.5	3.8	1170.2	129.5
		8-pole (G/cm ²)	-2.1	4	-16.5	138
VP	30	4-pole (G)	-5.3	0.4	76.1	2.4
		6-pole (G/cm)	2.6	0.4	2.5	2.1
		8-pole (G/cm ²)	5.8	0.4	-5.3	2.3