

Normalized to 1.4m, 1.7T

		0907a1	1017a1	0227a1	0312a3	0628a1	0708a1	0711a1	0717a1
Modular Coils per FP		7	7	7	6	6	6	6	6
Symmetry coil, $\nu=0$		Y	Y	Y	Y	N	N	N	N
Symmetry coil, $\nu=1/2$		N	N	N	Y	N	N	N	N
NBI access		N	Y	Y	Y	Y	Y	Y	Y
Fourier modes-Modular coils		10	10	12	12	20	20	20	20
Fourier modes-Winding surf.		30	30	45	45	25	25	25	25
Avg. Field Error	%	0.57	0.61	0.48	0.59	0.61	0.6	0.59	0.6
Max. Field Error	%	2.55	2.61	1.95	3.06	2.57	2.25	2.17	2.33
Min. Coil-Coil Separation	cm	11.04	12.19	12.85	13.51	11.7	11.9	11.5	11.3
Min. Plasma-Coil Separation	cm	19.19	19.19	17.46	17.21	20.7	20.2	18.8	20.5
Min. Radius of Curvature	cm	9.06	10.29	7.74	7.66	9.1	9.4	8.7	7.9
Min. NBI Access	cm					26	25	24.6	26.2
I-mod,1	kA	-569.45	-569.45	-482.18	-644.35	-520	-505.6	-556.3	-648.5
I-mod,2	kA	-569.45	-569.45	-497.23	-549.85	-720.1	-700.1	-586.5	-719.1
I-mod,3	kA	-569.45	-569.45	-512.17	-587.53	-743.3	-677.6	-640.5	-815.7
I-mod,4	kA	-569.45	-569.45	-464.33	-600.48	0	0	0	0
I-TF	kA			-1615.25	-1400.00	0	-600	-1200	1200
I-VF,1	kA				95.20	-321.5	-190.7	-412	-436.2
I-VF,2	kA				-43.87	-686.1	-273.5	-448.8	-876.5
I-VF,3	kA				-48.88	30.8	78.2	211.6	95.2
I-VF,4	kA					37.4	17.3	33.4	53.8
I-VF,5	kA					10.5	3.3	4.2	8.9
I-mod,max/C-C,min	kA/cm	51.57	46.75	39.95	47.88	63.5	58.8	55.7	72.2