

		M12	M21	M23	M25				
		0227a1	0711a1	0813a1	0918a14	0918a17	1018a2	1029b5	1011b7
Modular Coils per FP		7	6	6	6	6	6	6	6
Avg. Field Error	%	0.48	0.59	0.58	0.58	0.62	0.92	0.89	1.18
Max. Field Error	%	1.95	2.17	2.12	2.21	2.38	3.73	3.61	4.66
Min. Coil-Coil Separation	cm	12.85	11.5	11.1	11	11.9	11.8	11.8	14
Min. Plasma-Coil Separation	cm	17.46	18.8	19.7	20	19.9	19.7	19.8	19.8
Min. Radius of Curvature	cm	7.74	8.7	9.2	9	9.4	9.6	7.8	10.8
Min. NBI Access	cm		24.6	30.5	30.5	30.9	37.8	37.1	31
I-mod,1	kA	-482.18	-556.3	-551.1	-565	-565	-562.2	-562	-428.8
I-mod,2	kA	-497.23	-586.5	-585	-595.1	-595.1	-597.2	-597.4	-603.5
I-mod,3	kA	-512.17	-640.5	-647.2	-625.2	-625.2	-624.7	-624.7	-771.1
I-mod,4	kA	-464.33							
TF coil model		1/R	1/R	1/R	18 TF	18 TF	18 TF	18 TF	18 TF
TF current (total)	kA	-1615.25	-1200	-1200	-1188	-1188	-1196	-1196	-1078
Modular coil representation					Fourier	Fourier	Fourier	Spline	Spline
Coil coefficients (v / u)					24/24	30/30	30/30	69/69	43/43
Winding surface modes					46	41	179	179	38
Variables					393	373	373	403	247