

CM cores

Number	Cores	a _{max} mm	b-1 pt mm	f mm	c mm	g _{min} mm	e _{min} mm	r _{max} mm	m _{Fe} kg	I _{Fe} cm	A _{Fe} cm ²	P _n VA
7,00121E+11	CM42	43.6	21.8	15.2-0.7	6.0-0.8	9.5	31	1.5	0.054	9.8	0.72	5.3
7,00121E+11	CM55	56.3	28.4	20.8-0.8	8.5-0.8	11.0	38.5	1.5	0.138	12.4	1.46	21.1
7,00121E+11	CM65	65.6	33.2	27.0-0.8	9.9-0.9	13.0	45	1.5	0.250	14.6	2.24	45.7
7,00121E+11	CM74	74.6	37.2	32.5-1.0	11.4-0.9	14.5	51	1.5	0.396	16.5	3.14	84
7,00121E+11	CM85a	85.6	43.3	32.5-1.0	14.4-1.0	14.0	56	2.0	0.561	18.3	4.01	115
7,00121E+11	CM85b	85.6	43.3	45.5-1.0	14.4-1.0	14.0	56	2.0	0.792	18.3	5.66	159
7,00121E+11	CM102a	103.0	51.9	35.5-1.0	16.9-1.0	17.5	68	2.0	0.885	22.2	5.21	206
7,00121E+11	CM102b	103.0	51.9	52.5-1.0	16.9-1.0	17.5	68	2.0	1.320	22.2	7.78	300

CE cores

Number	Cores	a _{max} mm	b-1 pt mm	f mm	c mm	g _{min} mm	e _{min} mm	r _{max} mm	m _{Fe} kg	I _{Fe} cm	A _{Fe} cm ²	P _n VA
	CE60	52.2	30.5	20.5-0.8	9.9-0.8	10.5	32	1.5	0.150	11.4	1.72	20.4
	CE66	57.2	33.5	22.5-0.8	10.9-0.8	11.5	35	1.5	0.138	12.4	1.46	30
	CE78	68.2	39.5	27.0-0.9	12.9-0.8	13.5	42	2.0	0.342	14.9	3.00	63
	CE84a	73.4	42.6	29.0-1.0	13.9-0.8	14.5	45	2.0	0.426	16.0	3.48	86
	CE84b	73.4	42.6	29.0-1.0	13.9-0.8	14.5	45	2.0	0.640	16.0	5.23	125
	CE92a	77.6	46.2	24.0-1.0	11.4-0.8	23.0	54	2.0	0.332	18.7	2.32	96
	CE92b	77.6	46.2	33.0-1.0	11.4-0.8	23.0	54	2.0	0.461	18.7	3.22	131
	CE106a	88.6	53.2	33.0-1.0	14.4-0.8	24.0	59	2.0	0.660	20.9	4.13	198
7,00122E+11	CE106b	88.6	53.2	46.0-1.0	14.4-0.8	24.0	59	2.0	0.929	20.9	5.81	270
7,00123E+11	CE130a	108.8	65.3	37.2-1.2	17.4-0.9	30.0	73	2.0	1.12	25.9	5.64	387

7,00123E+11	CE130b	108.8	65.3	47.2-1.2	17.4-0.9	30.0	73	2.0	1.43	25.9	7.21	484
7,00123E+11	CE150a	123.8	75.2	41.2-1.2	19.8-0.9	35.0	83	2.0	1.63	29.7	7.18	590
7,00123E+11	CE150b	123.8	75.2	51.2-1.2	19.8-0.9	35.0	83	2.0	2.04	29.7	8.98	720
7,00123E+11	CE150c	123.8	75.2	61.2-1.2	19.8-0.9	35.0	83	2.0	2.45	29.7	10.8	860
7,00123E+11	CE170a	145.8	85.0	56.0-1.5	22.1-1.1	40.0	100	3.0	2.92	34.7	11.0	1130
7,00123E+11	CE170b	145.8	85.0	66.0-1.5	22.1-1.1	40.0	100	3.0	3.42	34.7	12.9	1308
7,00123E+11	CE170c	145.8	85.0	76.0-1.5	22.1-1.1	40.0	100	3.0	3.96	34.7	14.9	1490
7,00123E+11	CE195a	186.8	98.2	57.0-1.5	27.3-1.1	42.5	130	3.0	4.53	42.9	13.8	1890
7,00123E+11	CE195c	186.8	98.2	85.0-1.5	27.3-1.1	42.5	130	3.0	6.83	42.9	20.8	2690
7,00123E+11	CE231a	216.0	116.1	63.0-1.5	32.1-1.3	50.5	149	3.0	6.87	49.9	18.0	3000
7,00123E+11	CE231b	216.0	116.1	79.0-1.5	32.1-1.3	50.5	149	3.0	8.67	49.9	22.7	3710
7,00123E+11	CE231c	216.0	116.1	98.0-1.5	32.1-1.3	50.5	149	3.0	10.77	49.9	28.2	4400