

CU 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	l _{Fe} cm	A _{Fe} cm ²	P _n VA
	CU15a	28.7	15	5.4-0.4	4.9-0.5	5	18.5	1.5	0.010	6.1	0.21	
	CU15b	28.7	15	8.4-0.4	4.9-0.5	5	18.5	1.5	0.015	6.1	0.33	
	CU24a	42.7	24	8.5-0.5	7.9-0.6	8	26.5	1.5	0.042	9.2	0.59	
	CU24b	42.7	24	13.5-0.5	7.9-0.6	8	26.5	1.5	0.066	9.2	0.94	
7,00124E+11	CU30a	52.7	30	10.1-0.6	9.9-0.8	10	32.5	1.5	0.072	11.4	0.82	3.3
7,00124E+11	CU30b	52.7	30	16.1-0.6	9.9-0.8	10	32.5	1.5	0.117	11.4	1.34	6.3
7,00124E+11	CU39a	67.9	39.1	13.4-0.9	12.9-0.8	13	41.5	1.5	0.163	14.8	1.44	12.4
7,00124E+11	CU39b	67.9	39.1	20.4-0.9	12.9-0.8	13	41.5	1.5	0.254	14.8	2.24	20
7,00124E+11	CU48a	82.9	48	16.5-1.0	15.8-0.9	16	50.5	1.5	0.303	18.1	2.19	30.5
7,00124E+11	CU48b	82.9	48	25.5-1.0	15.8-0.9	16	50.5	1.5	0.480	18.1	3.47	48.6
7,00124E+11	CU60a	103.6	60.1	20.6-1.1	19.8-0.9	20	63	2.0	0.605	22.6	3.50	82
7,00124E+11	CU60b	103.6	60.1	30.6-1.1	19.8-0.9	20	63	2.0	0.915	22.6	5.30	122
7,00124E+11	CU75a	128.6	75	26.1-1.1	24.7-1.0	25	78	2.0	1.22	28.2	5.63	200
7,00124E+11	CU75b	128.6	75	41.1-1.1	24.7-1.0	25	78	2.0	1.94	28.2	9.01	306
7,00124E+11	CU90a	155.8	90	30.9-1.4	29.6-1.1	30	95	3.0	2.08	34	7.99	387
7,00124E+11	CU90b	155.8	90	50.9-1.4	29.6-1.1	30	95	3.0	3.49	34	13.4	630
7,00124E+11	CU102a	175.4	102.4	35.4-1.4	33.7-1.2	34	106	3.0	3.08	38.4	10.5	620
7,00124E+11	CU102b	175.4	102.4	56.4-1.4	33.7-1.2	34	106	3.0	4.99	38.4	17.0	960
7,00124E+11	CU114a	195.6	114.4	39.2-1.7	37.6-1.3	38	118	3.0	4.23	42.8	12.9	920
7,00124E+11	CU114b	195.6	114.4	63.2-1.7	37.6-1.3	38	118	3.0	6.96	42.8	21.2	1440
7,00124E+11	CU132a	225.4	132.1	45.2-1.7	43.4-1.4	44	136	3.0	6.59	49.5	17.4	1580
7,00124E+11	CU132b	225.4	132.1	71.2-1.7	43.4-1.4	44	136	3.0	10.49	49.5	27.7	2370
7,00124E+11	CU150a	255.6	150.2	51.2-1.7	49.4-1.5	50	154	3.0	9.67	56.2	22.5	2370
7,00124E+11	CU150b	255.6	150.2	76.2-1.7	49.4-1.5	50	154	3.0	14.58	56.2	33.9	3380
7,00124E+11	CU168a	286.0	168.3	57.0-2.0	55.3-1.6	56	172	3.0	13.54	63.0	28.1	3620

7,00124E+11	CU168b	286.0	168.3	91.0-2.0	55.3-1.6	56	172	3.0	21.88	63.0	45.4	5400
7,00124E+11	CU180a	307.2	181.3	62.0-2.0	59.7-1.8	60	184	3.0	17.08	67.6	33.0	4560
7,00124E+11	CU180b	307.2	181.3	77.0-2.0	59.7-1.8	60	184	3.0	21.36	67.6	41.3	5500
7,00124E+11	CU180c	307.2	181.3	92.0-2.0	59.7-1.8	60	184	3.0	25.60	67.6	49.5	6400
7,00124E+11	CU210a	357.2	211.2	71.7-2.2	69.6-2.0	70	214	3.0	26.85	78.7	44.6	7800
7,00124E+11	CU210b	357.2	211.2	101.7-2.2	69.6-2.0	70	214	3.0	38.47	78.7	63.9	10500
7,00124E+11	CU210c	357.2	211.2	131.7-2.2	69.6-2.0	70	214	3.0	50.09	78.7	83.2	12900