

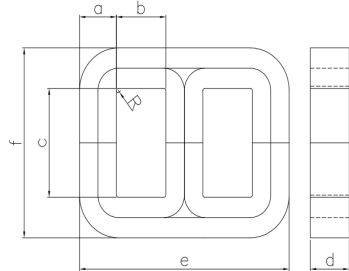


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Three Phase E-core

	CA	CC	(E)	47
P/N Description	CATECH	C-core	E core	Serial No.

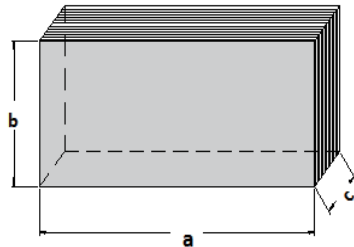


a-core build b-window width c-window height d-core height
e-core width f-core length Weight-weight in grams

P/N	Core build (mm)		Window width (mm) ref	Window length (mm) ref	Core height (mm)		Core width (mm)		Core length (mm)		R angle	Effective cross section area(cm²)	Weight (g)
	a	±	b	c	d	±	e	±	f	±	R	Ae	m
CACC(E)-47	15	0.8	25	47	30	0.5	95	1	77	2	2	4.01	891
CACC(E)-51	12	0.8	20	36	25	0.5	76	1	60	2	2	2.67	464
CACC(E)-52	16	0.8	20	30	15	0.5	88	1	62	2	2	2.13	374
CACC(E)-200	22	1	25	70	30	0.5	116	2	114	3	2	5.87	1743
CACC(E)-273	24	1	38	85	40	1	148	2	133	3	3	8.54	3139
CACC(E)-300	25	1	25	78	40	1	125	2	128	3	2	8.9	2889
CACC(E)-305	28.6	1	30	48	30	0.5	145.8	2	105.2	2	2	7.63	2192
CACC(E)-330	25	1	30	86	30	0.5	135	2	136	3	2	6.67	2365
CACC(E)-331	22	1	40	87	50	1	146	2	131	3	3	9.79	3643
CACC(E)-350	22	1	30	60	50	1	126	2	104	2	2	9.79	2834
CACC(E)-413	27	1	36	130	35	1	153	2	184	3	2	8.41	3997
CACC(E)-418	29	1	30	95	30	0.5	147	2	153	3	2	7.74	3017
CACC(E)-484	25	1	68	113	30	0.5	211	2	163	3	3	6.67	3482
CACC(E)-552	25	1	30	86	50	1	135	2	136	3	2	11.12	3942
CACC(E)-659	25	1	30	86	60	1	135	2	136	3	2	13.35	4730
CACC(E)-703	38	1	34	68	40	1	182	2	144	3	3	13.52	5046
CACC(E)-734	30	1	35	90	50	1	160	2	150	3	3	13.35	5297
CACC(E)-879	38	1	42	100	40	1	198	2	176	3	3	13.52	6314
CACC(E)-900	25	1	40	118	50	1	155	2	168	3	3	11.12	5016
CACC(E)-950	32	1	40	64	50	1	176	2	128	3	3	14.24	5132
CACC(E)-1200	30	1	55	120	35	1	200	2	180	3	5	9.34	4832
CACC(E)-1395	40	1.5	90	130	40	1	300	2	210	3	5	14.24	9604
CACC(E)-1406	35	1.5	45	120	85	1	195	2	190	3	3	26.47	13435
CACC(E)-2800	56	2	56	172	55	1	280	3	284	3	5	27.41	19843
CACC(E)-3000	50	1.5	64	100	80	1	278	3	200	3	5	35.6	20311
CACC(E)-5000	60	2	60	184	60	1	300	3	304	3	5	32.04	24843

Fe-based Amorphous Blocked Core

	CA	BC	0000	0000	0000
P/N Description	CATECH	Blocked core	length	strip width	core build



a-core length b-core width c-core build
Ae-Effective cross section area

P/N	Bare core dimension Length-Width-Core build (mm)						Effective cross section area (cm²)	Weight (g)
	a	±	b	±	c	±	Ae	m
CABC-090002000300	90	1	20	0.5	30	0.5	5.4	349
CABC-098002800660	98	1	28	0.3	66	1	16.63	1170
CABC-082502500250	82.5	0.5	25	0.5	25	0.5	5.62	333
CABC-127002500250	127	1	25	0.5	25	0.5	5.62	513
CABC-130002500250	130	1.5	25	0.5	25	0.5	5.62	525
CABC-160002500600	160	1.5	25	0.5	60	1	13.5	1551
CABC-085003000700	85	1	30	0.5	70	1	18.9	1153
CABC-090003000800	90	1	30	0.5	80	1	21.6	1396
CABC-100003000850	100	1	30	0.5	85	1	22.95	1648
CABC-050802000480	50.8	0.5	20	0.5	48	0.5	8.64	315
CABC-110003000290	110	1	30	0.5	29	0.5	7.83	618
CABC-110003000350	110	1	30	0.5	35	0.5	9.45	746
CABC-110003000850	110	1	30	0.5	85	1	22.95	1813
CABC-140003000350	140	1.5	30	0.5	35	0.5	9.45	950
CABC-160003000850	160	1.5	30	0.5	85	1	22.95	2636
CABC-180003000700	180	1.5	30	0.5	70	1	18.9	2443
CABC-150035000950	150	1.5	35	0.5	95	1	29.92	3223
CABC-285003500850	285	1.5	35	0.5	85	1	26.77	5479
CABC-230005000700	230	1.5	50	1	70	1	31.5	5202
CABC-360008001300	360	1.5	80	1	130	1.5	93.6	24194
CABC-029008001300	29	0.5	80	1	130	1.5	93.6	1949
CABC-048002500850	48	0.5	25	0.5	85	1	19.12	659
CABC-036002500850	36	0.5	25	0.5	85	1	19.12	494
CABC-239001500550	239	1.5	15	0.5	55	1	7.42	1274
CABC-110002500600	110	1	25	0.5	60	1	13.5	1066
CABC-020002500600	20	0.5	25	0.5	60	1	13.5	194
CABC-032005000320	32	0.5	50	1	32	0.5	14.4	331
CABC-025002500250	25	0.5	25	0.5	25	0.5	5.62	101
CABC-380012002000	380	1.5	120	1	200	1.5	216	58933
CABC-320006000650	320	1.5	60	1	65	1	35.1	8065
CABC-630007000700	630	2	70	1	70	1	44.1	19948