

OCTA-PAC™

Coiltronics Part Number	PARALLEL				SERIES				A inches	B inches	C max inches	Weight Grams
	Open Circuit Inductance μH +/-20%	Full Load Inductance μH min.	Full Load Current Adc	DC Resistance ohms max.	Open Circuit Inductance μH +/-20%	Full Load Inductance μH min.	Full Load Current Adc	DC Resistance ohms max.				
CTX0.47-1	.40	.26	5.50	.005	1.60	1.05	2.75	.020	.350	.450	.165	1.0
CTX0.68-1	.63	.41	4.50	.006	2.50	1.63	2.25	.024				
CTX1-1	.90	.56	4.20	.007	3.60	2.24	2.10	.028				
CTX2-1	2.03	1.00	4.10	.011	8.10	4.01	2.05	.041				
CTX5-1	4.90	2.66	2.30	.031	19.60	10.64	1.15	.122				
CTX8-1	8.10	4.08	2.00	.040	32.40	16.34	1.00	.158				
CTX10-1	10.00	4.85	1.90	.044	40.00	19.40	.95	.176				
CTX15-1	14.40	8.74	1.10	.080	57.60	34.96	.55	.319				
CTX20-1	19.60	11.54	1.00	.146	78.40	46.15	.50	.584				
CTX25-1	25.60	16.35	.74	.167	102.40	65.42	.37	.667				
CTX33-1	32.40	19.84	.72	.293	129.60	79.37	.36	1.171				
CTX50-1	50.63	29.34	.64	.366	202.50	117.38	.32	1.462				
CTX68-1	67.60	39.73	.54	.517	270.40	158.92	.27	2.065				
CTX100-1	99.23	58.72	.44	.785	396.90	234.88	.22	3.137				
CTX150-1	148.23	85.16	.38	.966	592.90	340.64	.19	3.862				
CTX200-1	202.50	107.60	.37	1.142	810.00	430.39	.19	4.567				
CTX300-1	302.50	191.38	.22	1.432	1210.00	765.54	.11	5.725				
CTX0.47-2	.42	.29	6.50	.005	1.69	1.17	3.25	.019	.350	.450	.235	1.2
CTX0.68-2	.75	.50	5.50	.006	3.01	1.98	2.75	.024				
CTX1-2	1.18	.76	4.60	.008	4.70	3.04	2.30	.029				
CTX2-2	2.30	1.27	4.50	.010	9.21	5.07	2.25	.038				
CTX5-2	4.70	2.66	3.00	.021	18.80	10.65	1.50	.084				
CTX8-2	7.94	4.18	2.60	.027	31.77	16.72	1.30	.108				
CTX10-2	10.58	5.18	2.50	.032	42.30	20.72	1.25	.125				
CTX15-2	15.23	8.53	1.70	.059	60.91	34.10	.85	.237				
CTX20-2	20.73	12.36	1.30	.107	82.91	49.46	.65	.427				
CTX25-2	24.86	16.09	1.00	.117	99.45	64.35	.50	.466				
CTX33-2	31.77	15.90	1.40	.106	127.09	63.59	.70	.421				
CTX50-2	51.18	28.79	.92	.210	204.73	115.16	.46	.839				
CTX68-2	67.87	38.71	.78	.304	271.47	154.83	.39	1.214				
CTX100-2	99.45	57.45	.63	.458	397.81	229.79	.32	1.829				
CTX150-2	147.39	93.46	.43	.561	589.57	373.84	.22	2.242				
CTX200-2	198.58	122.94	.39	.796	794.30	491.76	.20	3.184				
CTX300-2	300.80	169.06	.38	1.233	1203.20	676.24	.19	4.929				
CTX0.47-3	.38	.27	6.00	.006	1.54	1.08	3.00	.021	.450	.550	.190	1.3
CTX0.68-3	.60	.42	5.00	.006	2.40	1.67	2.50	.024				
CTX1-3	.86	.57	4.80	.007	3.46	2.28	2.40	.028				
CTX2-3	1.94	1.05	4.70	.010	7.78	4.22	2.35	.040				
CTX5-3	4.70	2.56	3.00	.020	18.82	10.26	1.50	.077				
CTX8-3	7.78	3.74	2.80	.025	31.10	14.98	1.40	.100				
CTX10-3	9.60	4.38	2.70	.028	38.40	17.54	1.35	.112				
CTX15-3	15.00	7.26	2.00	.043	60.00	29.06	1.00	.172				
CTX20-3	20.18	10.76	1.50	.078	80.74	43.04	.75	.312				
CTX25-3	24.58	15.64	.98	.087	98.30	62.56	.49	.346				
CTX33-3	32.86	19.69	.96	.083	131.42	78.77	.48	.331				
CTX50-3	50.78	27.18	.94	.240	203.14	108.71	.47	.957				
CTX68-3	67.42	36.53	.80	.278	269.66	146.11	.40	1.109				
CTX100-3	101.40	52.48	.70	.346	405.60	209.93	.35	1.381				
CTX150-3	149.78	97.16	.38	.430	599.14	388.63	.19	1.718				
CTX200-3	198.74	119.18	.39	.619	794.98	476.71	.20	2.475				
CTX300-3	301.06	157.44	.40	.951	1204.22	629.75	.20	3.804				
CTX0.47-4	.44	.32	7.00	.004	1.76	1.29	3.50	.016	.450	.550	.250	2.0
CTX0.68-4	.78	.55	6.00	.005	3.14	2.21	3.00	.020				
CTX1-4	1.23	.85	5.00	.006	4.90	3.41	2.50	.024				
CTX2-4	1.76	1.06	5.90	.007	7.06	4.24	2.95	.028				
CTX5-4	4.90	2.59	4.40	.014	19.60	10.37	2.20	.056				
CTX8-4	8.28	4.29	3.50	.019	33.12	17.14	1.75	.073				
CTX10-4	9.60	4.82	3.40	.020	38.42	19.28	1.70	.079				
CTX15-4	14.16	6.76	3.00	.024	56.64	27.03	1.50	.096				
CTX20-4	19.60	10.68	2.10	.055	78.40	42.73	1.05	.220				
CTX25-4	25.92	13.32	2.00	.064	103.68	53.27	1.00	.254				
CTX33-4	33.12	16.82	1.80	.072	132.50	67.27	.90	.288				
CTX50-4	50.18	25.03	1.50	.111	200.70	100.11	.75	.444				
CTX68-4	67.08	35.29	1.20	.158	268.32	141.15	.60	.630				
CTX100-4	99.23	54.56	.92	.303	396.90	218.25	.46	1.210				
CTX150-4	148.23	77.17	.82	.372	592.90	308.69	.41	1.488				
CTX200-4	200.70	111.08	.64	.545	802.82	444.32	.32	2.180				
CTX300-4	298.12	147.92	.62	.672	1192.46	591.66	.31	2.687				