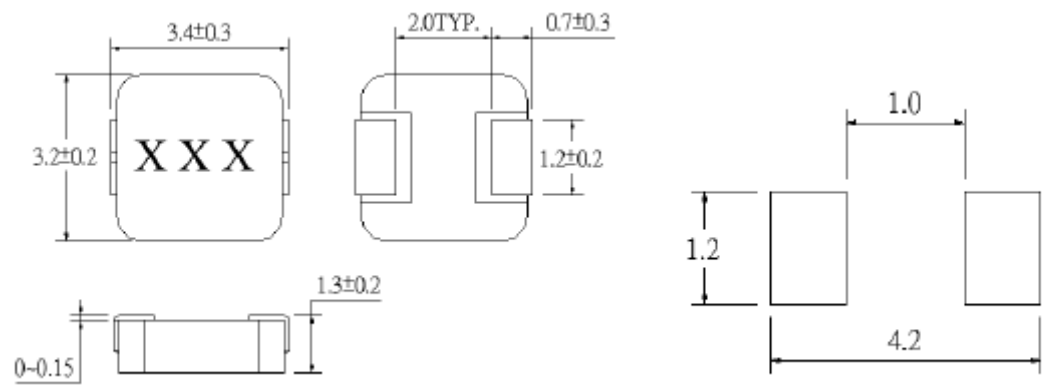


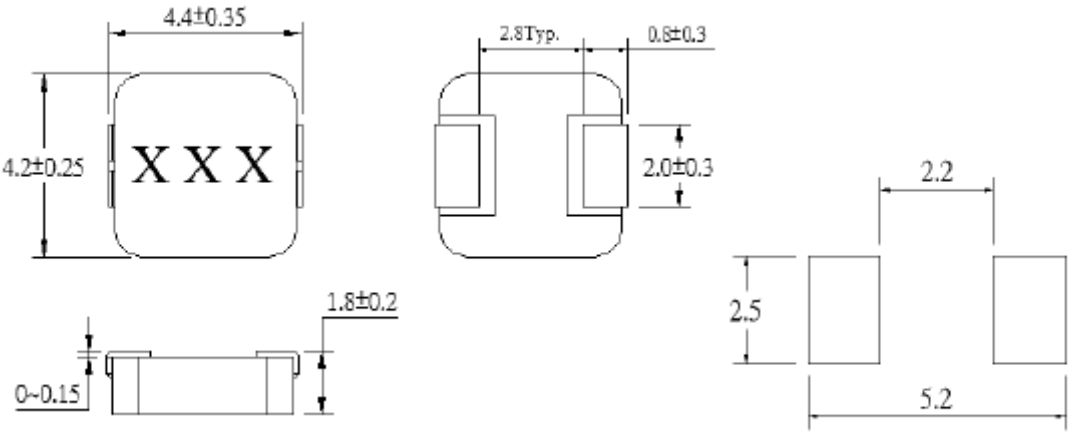
CAHB-0315-XXX-M-5A

PNs	L_0 (μ H) $\pm 20\%$	I_{DC} (AMP) Typ.	I_{SAT} (AMP) Typ.	DCR Typ. (m Ω) @25°C	DCR Max. (m Ω) @25°C
CAHB-0315-R56-M-5A	0.56	2.7	6.1	20.5	25
CAHB-0315-R82-M-5A	0.82	2.3	4.9	26.5	32
CAHB-0315-1R0-M-5A	1	2	48	34	41
CAHB-0315-1R5-M-5A	1.5	1.8	4	53.5	65
CAHB-0315-2R2-M-5A	2.2	1.6	4.3	78	94
CAHB-0315-3R3-M-5A	3.3	1.5	2.2	102.5	123
CAHB-0315-4R7-M-5A	4.7	1.2	2.3	166	199



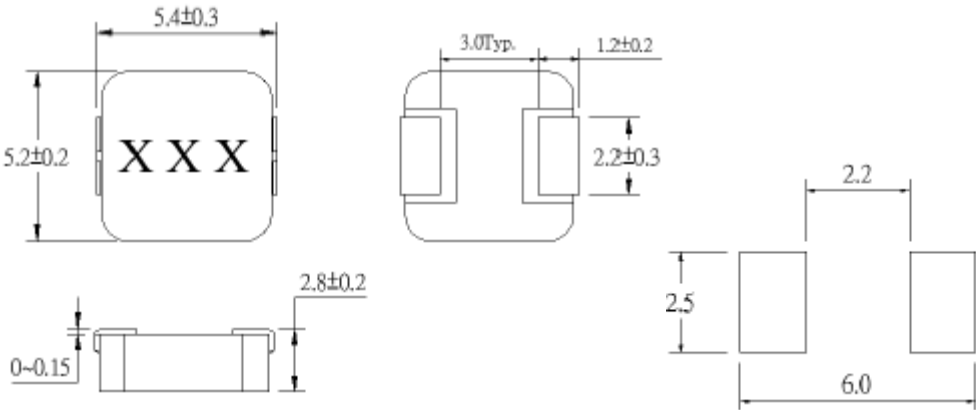
CACA-0420-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-0420-R10-M-5A	0.1	15	22	3.1	3.6
CACA-0420-R22-M-5A	0.22	12	17	5.5	6.3
CACA-0420-R33-M-5A	0.33	10	12	7.5	8.6
CACA-0420-R47-M-5A	0.47	8.5	11	10.5	12
CACA-0420-R56-M-5A	0.56	8	10	12	14
CACA-0420-R68-M-5A	0.68	7.5	9	12.5	14.5
CACA-0420-1R0-M-5A	1	6.5	7	20	23
CACA-0420-1R2-M-5A	1.2	6.2	6.8	23	26.5
CACA-0420-1R5-M-5A	1.5	4.8	6	25	29
CACA-0420-2R2-M-5A	2.2	4.2	5	40	46
CACA-0420-3R3-M-5A	3.3	3.3	4	71	82
CACA-0420-4R7-M-5A	4.7	2.5	3.2	98	113
CACA-0420-6R8-M-5A	6.8	2	2.6	167	192
CACA-0420-100-M-5A	10	1.5	2.2	245	282



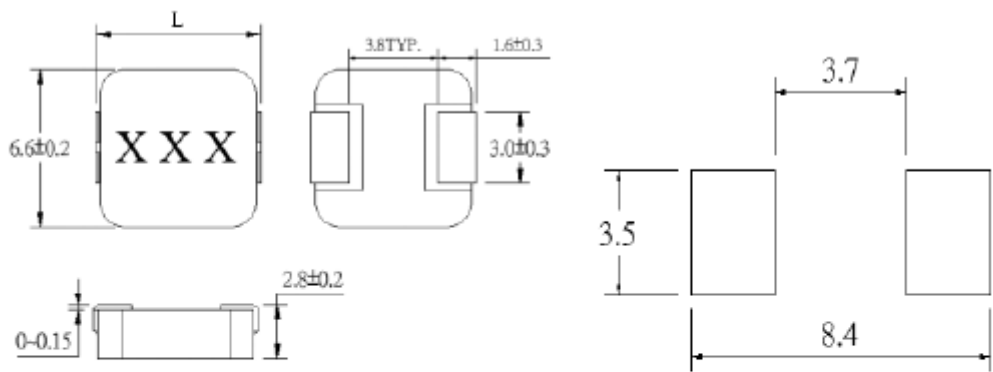
CACA-0530-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-0530-R47-M-5A	0.47	11	13	5.3	6
CACA-0530-R68-M-5A	0.68	10	13	6.9	8
CACA-0530-R75-M-5A	0.75	10	11.5	7.2	8.3
CACA-0530-1R0-M-5A	1	8.8	9.5	10	11.5
CACA-0530-1R5-M-5A	1.5	8.5	9.5	15.5	17.5
CACA-0530-2R2-M-5A	2.2	7.5	8.5	23	26.5
CACA-0530-3R3-M-5A	3.3	5.5	7.5	32	37
CACA-0530-4R7-M-5A	4.7	4.8	7.5	41	47
CACA-0530-5R6-M-5A	5.6	3.5	4.6	51	58.5
CACA-0530-6R8-M-5A	6.8	3	4.2	61	70
CACA-0530-100-M-5A	10	2.5	2.6	90	103.5



CACA-0630-XXX-M-5A

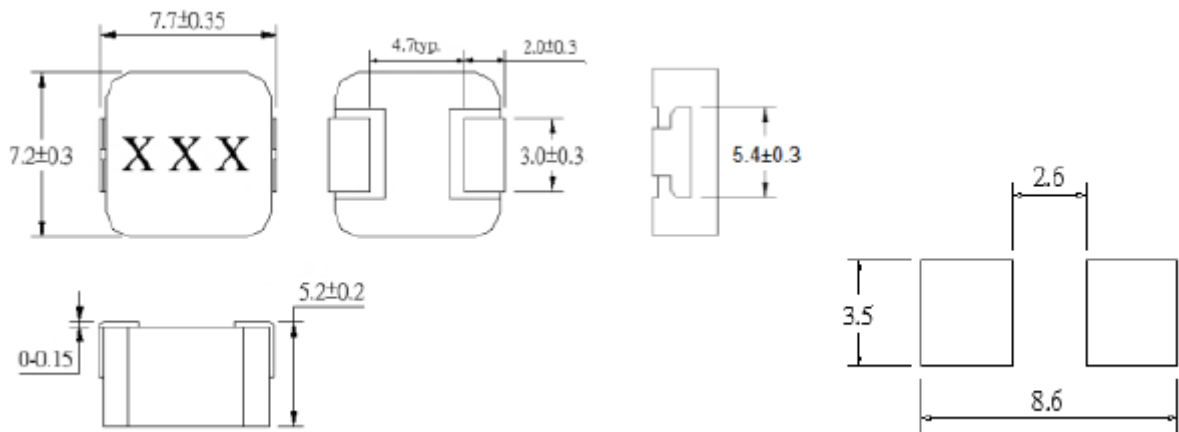
PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-0630-R10-M-5A	0.1	33	70	0.63	0.72
CACA-0630-R15-M-5A	0.15	24	36	1.03	1.18
CACA-0630-R33-M-5A	0.33	21.5	25	2.9	3.3
CACA-0630-R47-M-5A	0.47	15	20	3.7	4.3
CACA-0630-R56-M-5A	0.56	14.5	15	3.8	4.4
CACA-0630-R68-M-5A	0.68	14	14.5	4.8	5.5
CACA-0630-R82-M-5A	0.82	13.5	14	5.5	6.5
CACA-0630-1R0-M-5A	1	13	13.5	6.5	7.5
CACA-0630-1R2-M-5A	1.2	12.5	13	8.5	10
CACA-0630-1R5-M-5A	1.5	11	11.5	9.5	11
CACA-0630-2R2-M-5A	2.2	9.5	10	12.5	14.5
CACA-0630-3R3-M-5A	3.3	8.5	9	24.5	28
CACA-0630-4R7-M-5A	4.7	6.2	7.5	40	46.5
CACA-0630-6R8-M-5A	6.8	5	7	54	62
CACA-0630-8R2-M-5A	8.2	4.5	5.6	58	66.5
CACA-0630-100-M-5A	10	4.1	5	65	75
CACA-0630-150-M-5A	15	3.5	4	96	110.5
CACA-0630-220-M-5A	22	2.5	3.2	135	155
CACA-0630-330-M-5A	33	2.1	2.8	200	230



	Dimensions	
Code	0.1-0.15μH	0.33-33.0μH
L	7.4max	7.3max

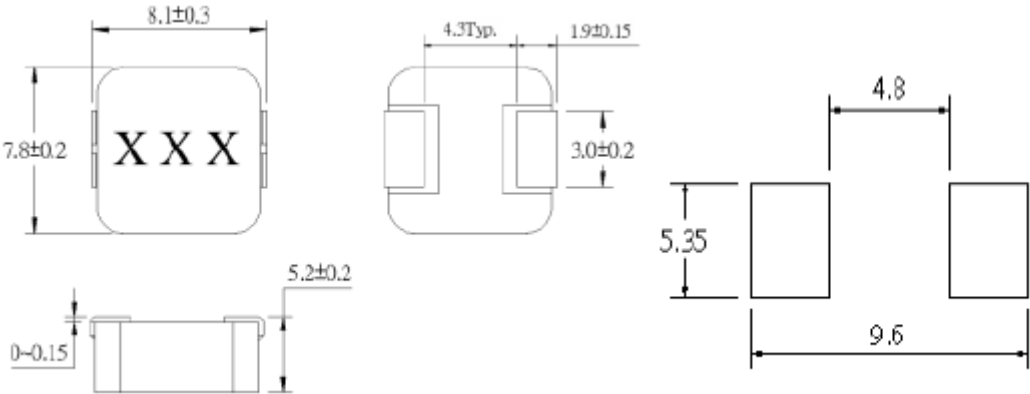
CACA-0754-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-0754-4R7-M-5A	4.7	6.3	11.2	19	20
CACA-0754-100-M-5A	10	4.7	6.9	32	36
CACA-0754-220-M-5A	22	3	5.4	81	89
CACA-0754-330-M-5A	33	2.8	4.2	116	127.6
CACA-0754-470-M-5A	47	2.2	3.5	140	163



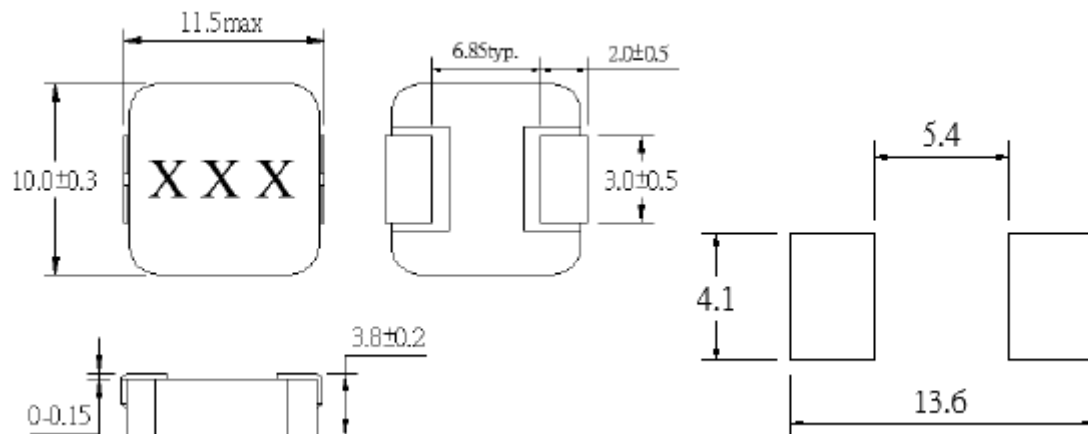
CACA-0854-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-0854-1R0-M-5A	1	15	16	4	4.5
CACA-0854-2R2-M-5A	2.2	12	13	7	8
CACA-0854-3R3-M-5A	3.3	8	9	9	10.5
CACA-0854-4R7-M-5A	4.7	6.5	8	13	15
CACA-0854-100-M-5A	10	5.5	7	32	36.5
CACA-0854-150-M-5A	15	4.8	6	43	49.5
CACA-0854-220-M-5A	22	4.5	4.5	60.5	70
CACA-0854-330-M-5A	33	3.2	4	103	118.5



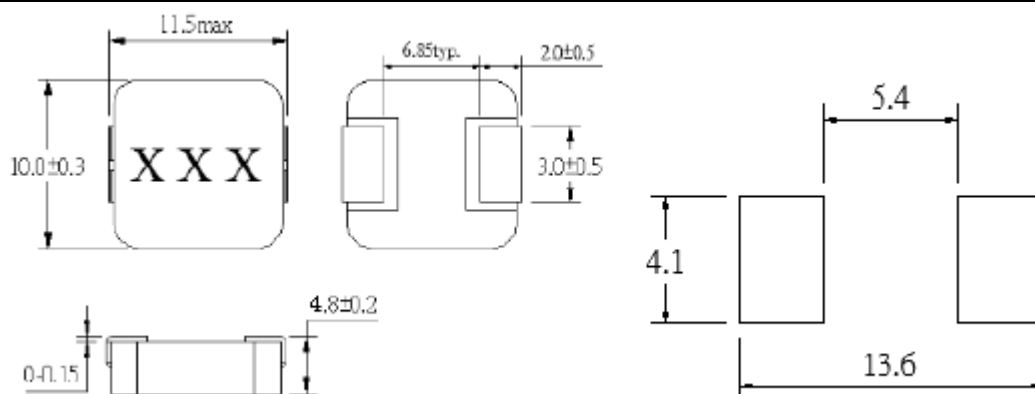
CACA-1040-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1040-R20-M-5A	0.2	37	75	0.63	0.72
CACA-1040-R36-M-5A	0.36	32	42	1.04	1.2
CACA-1040-R45-M-5A	0.45	27	40	1.07	1.23
CACA-1040-R47-M-5A	0.47	27	40	1.1	1.27
CACA-1040-R56-M-5A	0.56	26	30	1.55	1.8
CACA-1040-R90-M-5A	0.9	21	26	2.2	2.5
CACA-1040-1R0-M-5A	1	19	24	2.7	3.1
CACA-1040-1R5-M-5A	1.5	17	22	3.8	4.5
CACA-1040-2R2-M-5A	2.2	14	17.5	6	7
CACA-1040-3R3-M-5A	3.3	11.5	15	10	11.5
CACA-1040-4R7-M-5A	4.7	10.5	14	13	15
CACA-1040-5R6-M-5A	5.6	9	12	14.5	16.5
CACA-1040-6R8-M-5A	6.8	8	9.5	18	21
CACA-1040-100-M-5A	10	7.2	7.5	27	31
CACA-1040-150-M-5A	15	5.5	6.5	40	46
CACA-1040-220-M-5A	22	5	6	58	66.5
CACA-1040-330-M-5A	33	4	4.2	89	102.5
CACA-1040-470-M-5A	47	3.3	3.8	147	170



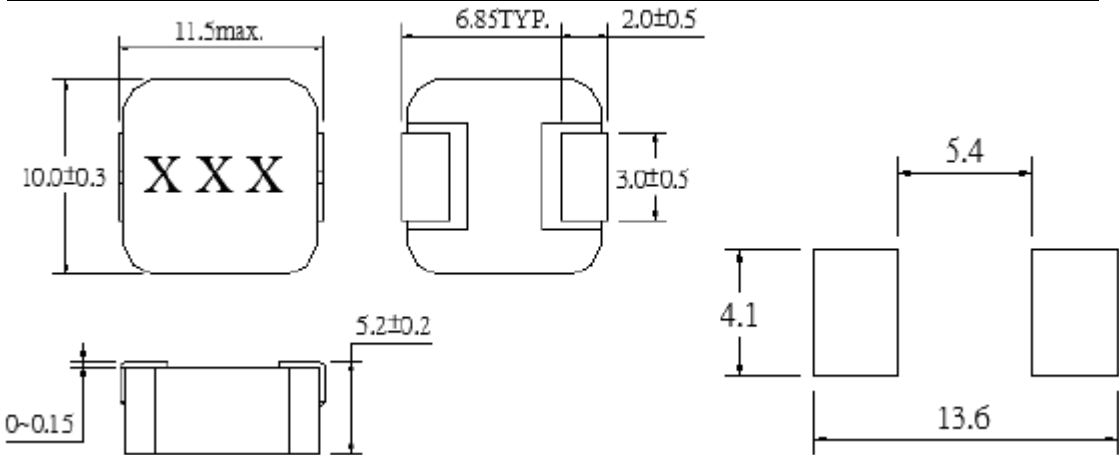
CACA-1050-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1050-R68-M-5A	0.68	26	32	1.65	1.9
CACA-1050-R72-M-5A	0.72	27	30	1.55	1.78
CACA-1050-R90-M-5A	0.9	22	28	1.74	2
CACA-1050-1R0-M-5A	1	21	25	2.1	2.4
CACA-1050-1R2-M-5A	1.2	21	22	2.1	2.4
CACA-1050-1R5-M-5A	1.5	18	23	2.9	3.3
CACA-1050-2R2-M-5A	2.2	16	20	3.9	4.5
CACA-1050-2R8-M-5A	2.8	13	20	5.2	6
CACA-1050-3R3-M-5A	3.3	12	18	9	10.5
CACA-1050-4R7-M-5A	4.7	11	16	11.5	13.5
CACA-1050-5R6-M-5A	5.6	10	14	14	16
CACA-1050-6R8-M-5A	6.8	9	12	17	19.5
CACA-1050-100-M-5A	10	8	8	22	25.5
CACA-1050-120-M-5A	12	6.5	8	31	35.5
CACA-1050-150-M-5A	15	6	7.5	34.5	40
CACA-1050-220-M-5A	22	5.5	6.5	52	60
CACA-1050-330-M-5A	33	4.2	4.5	70	80.5
CACA-1050-470-M-5A	47	3.5	4	97.5	112



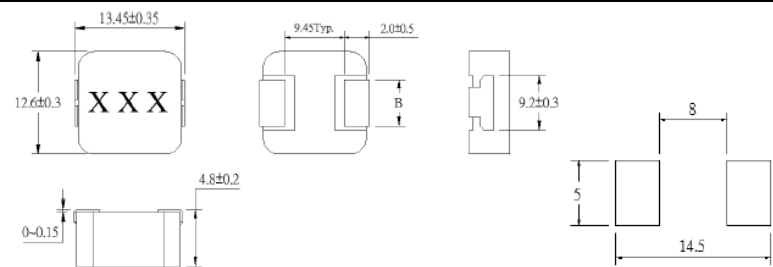
CACA-1054-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1054-4R7-M-5A	4.7	13	14	8.3	10
CACA-1054-100-M-5A	10	8.7	11.5	21	24.2
CACA-1054-150-M-5A	15	7.6	8.8	27.2	31.3
CACA-1054-220-M-5A	22	6	6.8	43.5	50
CACA-1054-330-M-5A	33	4.8	4.8	65.5	75.3
CACA-1054-470-M-5A	47	4.1	4.2	89	103



CACA-1350-XXX-M-5A

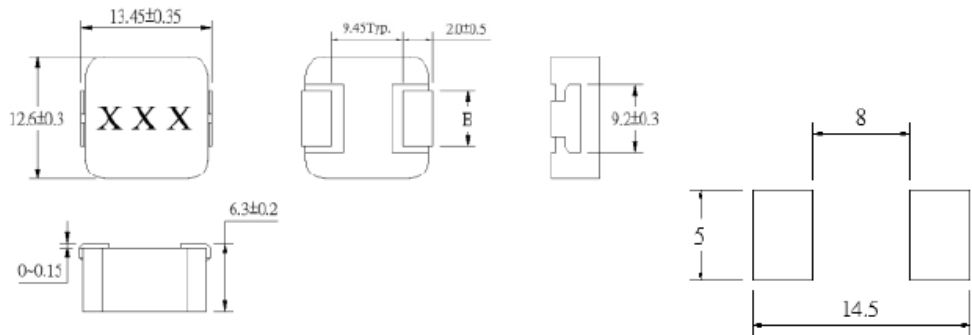
PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1350-R10-M-5A	0.1	54	100	0.33	0.38
CACA-1350-R22-M-5A	0.22	48	75	0.53	0.61
CACA-1350-R33-M-5A	0.33	46	55	0.59	0.68
CACA-1350-R47-M-5A	0.47	44	55	0.7	0.81
CACA-1350-R56-M-5A	0.56	36	50	1.15	1.32
CACA-1350-R68-M-5A	0.68	36	50	1.15	1.32
CACA-1350-R82-M-5A	0.82	31	45	1.4	1.6
CACA-1350-1R0-M-5A	1	26	40	1.78	2.05
CACA-1350-1R5-M-5A	1.5	23	38	2.6	3
CACA-1350-1R8-M-5A	1.8	20	35	3.3	3.7
CACA-1350-2R2-M-5A	2.2	18	32	4	4.5
CACA-1350-3R3-M-5A	3.3	16	25	5.5	6.5
CACA-1350-4R7-M-5A	4.7	14	23	8	9.5
CACA-1350-5R6-M-5A	5.6	12	20	11	12.5
CACA-1350-6R0-M-5A	6	12	20	11	12.5
CACA-1350-6R8-M-5A	6.8	11.5	19	12	14
CACA-1350-7R8-M-5A	7.8	10	16	15	17.5
CACA-1350-8R2-M-5A	8.2	9	15	16	18.5
CACA-1350-100-M-5A	10	8.5	14	18	21
CACA-1350-120-M-5A	12	8.2	10	19.5	22.5
CACA-1350-150-M-5A	15	7.8	10	23.5	27
CACA-1350-220-M-5A	22	6.5	8	34.5	39.5
CACA-1350-330-M-5A	33	5.5	6.5	49	56.5



	Dimensions	
Code	0.1-2.2μH	3.3-33.0μH
B	3.68±0.3	4.7±0.3

CACA-1365-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1365-R22-M-5A	0.22	52	105	0.46	0.53
CACA-1365-R33-M-5A	0.33	47	80	0.58	0.67
CACA-1365-R47-M-5A	0.47	44	62	0.73	0.84
CACA-1365-R68-M-5A	0.68	38	55	1.2	1.35
CACA-1365-1R0-M-5A	1	28	45	1.49	1.71
CACA-1365-1R2-M-5A	1.2	26	40	1.78	2.05
CACA-1365-1R5-M-5A	1.5	25	30	2	2.3
CACA-1365-1R8-M-5A	1.8	23	28	2.5	2.9
CACA-1365-2R2-M-5A	2.2	20	26	2.6	3
CACA-1365-3R3-M-5A	3.3	18	21	3.5	4
CACA-1365-4R7-M-5A	4.7	15	21	6.3	7.2
CACA-1365-5R6-M-5A	5.6	14	21	7.2	8.5
CACA-1365-6R8-M-5A	6.8	13	20	9.5	11
CACA-1365-7R8-M-5A	7.8	12.5	18	10	11.5
CACA-1365-8R2-M-5A	8.2	12.5	17	10	11.5
CACA-1365-100-M-5A	10	10	17	15	17
CACA-1365-120-M-5A	12	9	17	16.5	19
CACA-1365-150-M-5A	15	8	14	20	23
CACA-1365-220-M-5A	22	7	10.5	28.5	33
CACA-1365-330-M-5A	33	6	9	40.5	47
CACA-1365-560-M-5A	56	5	5.2	55	63.5



	Dimensions	
Code	0.22-3.3μH	4.7-56.0μH
B	3.68±0.3	4.7±0.3

(unit:mm)

CACA-1365-XXX-M-5A

PNs	L ₀ (μH)±20%	I _{DC} (AMP) Typ.	I _{SAT} (AMP) Typ.	DCR Typ. (mΩ) @25°C	DCR Max. (mΩ) @25°C
CACA-1770-R47-M-5A	0.47	57	90	0.79	0.91
CACA-1770-1R0-M-5A	1	44	63	1.24	1.43
CACA-1770-1R5-M-5A	1.5	34	50	1.94	2.23
CACA-1770-2R2-M-5A	2.2	31	42	2.3	2.6
CACA-1770-3R3-M-5A	3.3	24	38	3	3.5
CACA-1770-4R7-M-5A	4.7	18	34	4.1	4.7
CACA-1770-6R8-M-5A	6.8	16	25	6.2	7.2
CACA-1770-8R2-M-5A	8.2	14.5	25	8	9.2
CACA-1770-100-M-5A	10	13	22	9	10.5
CACA-1770-150-M-5A	15	12.5	12	12.5	14.5
CACA-1770-220-M-5A	22	8.8	12	21	24
CACA-1770-330-M-5A	33	7.2	10	34.5	40
CACA-1770-470-M-5A	47	6.5	9.5	40	46
CACA-1770-680-M-5A	68	6	8	55.5	64

