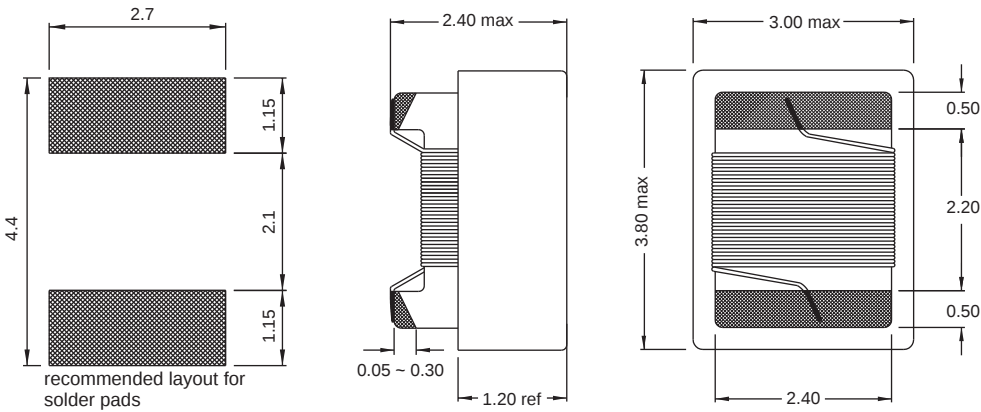
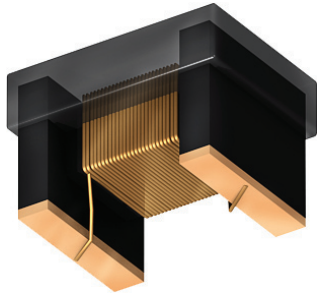




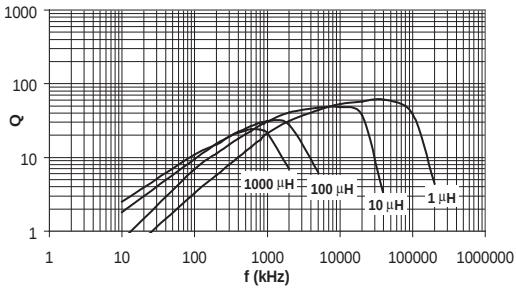
1210 F
Sample Kit : SK 1210 F



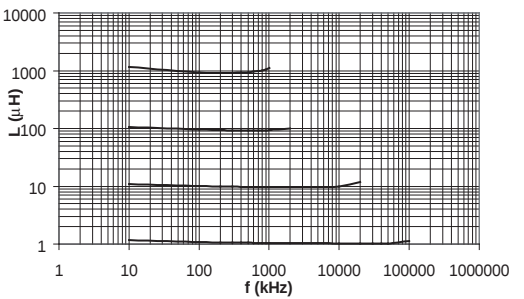
Part No	Inductance L (μH)	f _L (MHz)	Tol ± (%)	Q min	f _Q (MHz)	SRF min (MHz)	DCR max (Ω)	Rated DC Current (mA)
1210F-R10X-01	0.1	1	10	40	25	375	0.15	1131
1210F-1R0X-01	1	1	5,10	30	7.96	200	0.28	600
1210F-1R2X-01	1.2	1	5,10	30	7.96	200	0.32	560
1210F-1R5X-01	1.5	1	5,10	30	7.96	200	0.34	535
1210F-1R8X-01	1.8	1	5,10	30	7.96	150	0.41	490
1210F-2R2X-01	2.2	1	5,10	30	7.96	150	0.43	480
1210F-2R7X-01	2.7	1	5,10	30	7.96	150	0.49	450
1210F-3R3X-01	3.3	1	5,10	30	7.96	90	0.55	425
1210F-3R9X-01	3.9	1	5,10	30	7.96	80	0.59	410
1210F-4R7X-01	4.7	1	5,10	30	7.96	70	0.65	390
1210F-5R6X-01	5.9	1	5,10	30	7.96	40	0.71	375
1210F-6R8X-01	6.8	1	5,10	27	7.96	28	0.78	360
1210F-8R2X-01	8.2	1	5,10	27	7.96	25	0.92	330
1210F-100X-01	10	1	5,10	27	2.52	15	0.98	320
1210F-120X-01	12	0.1	5,10	27	2.52	13	1.1	300
1210F-150X-01	15	0.1	5,10	27	2.52	12	1.25	280
1210F-180X-01	18	0.1	5,10	27	2.52	11	1.35	270
1210F-220X-01	22	0.1	5,10	27	2.52	10	1.45	260
1210F-270X-01	27	0.1	5,10	26	2.52	9	1.65	245
1210F-330X-01	33	0.1	5,10	25	2.52	8	1.85	230
1210F-390X-01	39	0.1	5,10	25	2.52	7	2.05	220
1210F-470X-01	47	0.1	5,10	25	2.52	6.5	2.3	210
1210F-560X-01	56	0.1	5,10	24	2.52	6	2.5	200
1210F-680X-01	68	0.1	5,10	23	2.52	5.5	2.8	190
1210F-820X-01	82	0.1	5,10	22	2.52	5	3.2	175
1210F-101X-01	100	0.1	5,10	22	2.52	4.5	4.7	145
1210F-121X-01	120	0.1	5,10	30	0.796	4.2	5.2	140
1210F-151X-01	150	0.1	5,10	30	0.796	4	6.1	130
1210F-181X-01	180	0.1	5,10	27	0.796	3.6	6.9	120
1210F-221X-01	220	0.1	5,10	25	0.796	3.3	7.5	115
1210F-271X-01	270	0.1	5,10	23	0.796	3	12.5	90
1210F-331X-01	330	0.1	5,10	23	0.796	2.8	14.1	85
1210F-391X-01	390	0.1	5,10	23	0.796	2.5	15.3	80
1210F-471X-01	470	0.1	5,10	22	0.796	2.3	20.5	75
1210F-561X-01	560	0.1	5,10	22	0.796	2.2	23	70
1210F-681X-01	680	0.1	5,10	22	0.796	1.9	25	65
1210F-821X-01	820	0.1	5,10	20	0.796	1.7	28	60
1210F-102X-01	1000	0.1	5,10	18	0.796	1.6	21	55

Material : Ferrite
SPQ : Reel 800 [-01]

Typical Q vs Frequency(f)



Typical L vs Frequency(f)



Chip Inductors (wire wound - open)