SKHWI Series

Ceramic Core Coil Inductor

Features

- Core winding method, high Q value
- High current, low DC resistance
- The self-harmonic frequency is higher

Applications

- Suitable for electronic equipment information processing system

Product identification

SKHWI 1008 — 068 K

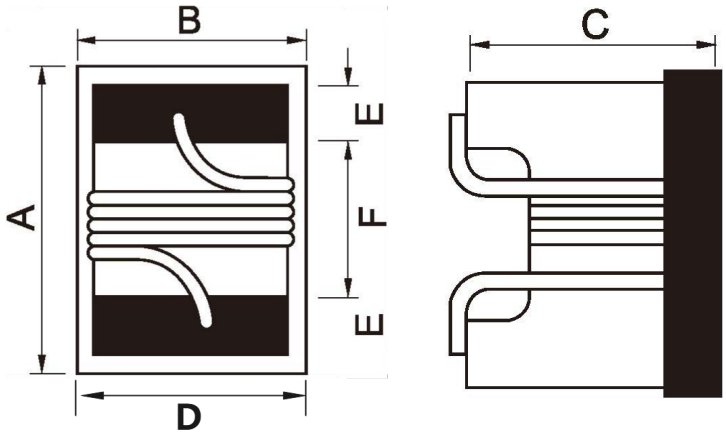
Product Code

Dimension：L×W(mm)

Inductance Deviation
G：±2%
J：±5%
K：±10%

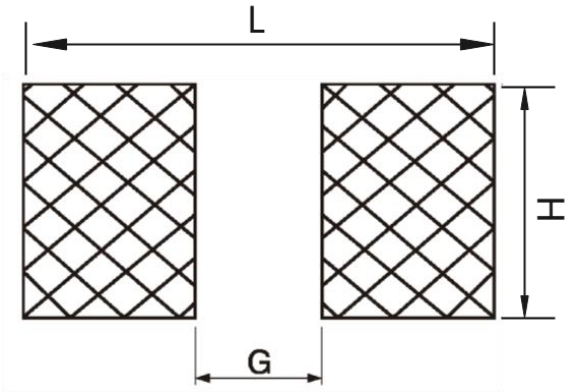
Inductance
3N9：3.9nH
068：68nH
R39：390nH
3R9：3900nH
100：10000nH

Shape and dimensions



Type Specification	Product Size					
	A_{max}	B_{max}	C_{max}	D_{max}	E_{max}	F_{max}
SKHWI0402	1.19	0.66	0.66	0.60	0.30	0.50
SKHWI0603	1.80	1.20	1.10	0.85	0.40	0.92
SKHWI0805	2.30	1.70	1.45	1.38	0.60	1.03
SKHWI1008	2.80	2.70	2.10	2.20	0.60	1.50
SKHWI1210	3.50	2.90	2.25	2.50	0.60	2.20

Recommended pad size



Type Specification	Recommended Pad Size		
	L	G	H
SKHWI0402	1.40	0.25	1.00
SKHWI0603	2.10	0.30	1.30
SKHWI0805	2.70	0.55	2.10
SKHWI1008	3.50	0.70	3.20
SKHWI1210	4.40	1.00	3.50

Specifications

SKHWI0402 TYPE

Part Number	Inductance	Inductance Tolerance	Quality Factor Min	L, Q Test Conditions	Self-resonant Frequency Min	Max. DC Resistance	Max. Rated Current
Units	nH	-	-	MHz	MHz	Ω	mA
Symbol	L	-	Q	-	S.R.F	DCR	Ir
SKHWI0402-1N0	1.0	J、K	16	250	12.7	0.045	1360
SKHWI0402-1N2	1.2	J、K	15	250	12.9	0.090	740
SKHWI0402-1N3	1.3	J、K	15	250	12.9	0.090	740
SKHWI0402-1N8	1.8	J、K	20	250	12	0.070	1040
SKHWI0402-1N9	1.9	J、K	20	250	11.3	0.070	1040
SKHWI0402-2N0	2.0	J、K	23	250	11.1	0.070	1040
SKHWI0402-2N2	2.2	J、K	22	250	10.8	0.070	960
SKHWI0402-2N4	2.4	J、K	22	250	10.5	0.068	790
SKHWI0402-2N7	2.7	J、K	16	250	10.4	0.120	640
SKHWI0402-3N0	3.0	J、K	24	250	7	0.066	840
SKHWI0402-3N3	3.3	J、K	24	250	7	0.066	840
SKHWI0402-3N6	3.6	J、K	24	250	6.8	0.066	840
SKHWI0402-3N9	3.9	J、K	24	250	6	0.066	840
SKHWI0402-4N3	4.3	J、K	22	250	6	0.091	700
SKHWI0402-4N7	4.7	J、K	20	250	4.77	0.130	640
SKHWI0402-5N1	5.1	J、K	23	250	4.8	0.083	800
SKHWI0402-5N6	5.6	J、K	25	250	4.8	0.083	760
SKHWI0402-6N2	6.2	J、K	25	250	4.8	0.083	760
SKHWI0402-6N8	6.8	J、K	24	250	4.8	0.083	680
SKHWI0402-7N3	7.3	J、K	25	250	4.8	0.100	680
SKHWI0402-7N5	7.5	J、K	25	250	4.8	0.100	680
SKHWI0402-8N2	8.2	J、K	25	250	4.4	0.100	680
SKHWI0402-8N7	8.7	J、K	25	250	4.1	0.200	480
SKHWI0402-9N0	9.0	J、K	25	250	4.16	0.100	680
SKHWI0402-9N1	9.1	J、K	25	250	4.16	0.100	680
SKHWI0402-9N5	9.5	J、K	24	250	4	0.200	480
SKHWI0402-010	10	J、K	24	250	3.9	0.200	480

SKHWI0402-011	11	J、K	26	250	3.68	0.120	640
SKHWI0402-012	12	J、K	26	250	3.6	0.120	640
SKHWI0402-013	13	J、K	24	250	3.45	0.210	440
SKHWI0402-015	15	J、K	26	250	3.28	0.170	560
SKHWI0402-016	16	J、K	25	250	3.1	0.220	560
SKHWI0402-018	18	J、K	25	250	3.1	0.230	420
SKHWI0402-019	19	J、K	26	250	3.04	0.200	480
SKHWI0402-020	20	J、K	26	250	3	0.250	420
SKHWI0402-022	22	J、K	25	250	2.8	0.300	400
SKHWI0402-023	23	J、K	25	250	2.72	0.300	400
SKHWI0402-024	24	J、K	25	250	2.7	0.300	400
SKHWI0402-027	27	J、K	25	250	2.48	0.300	400
SKHWI0402-030	30	J、K	25	250	2.35	0.350	400
SKHWI0402-033	33	J、K	24	250	2.35	0.400	400
SKHWI0402-036	36	J、K	25	250	2.32	0.440	320
SKHWI0402-039	39	J、K	25	250	2.1	0.550	200
SKHWI0402-040	40	J、K	24	250	2.24	0.650	320
SKHWI0402-043	43	J、K	25	250	2.03	0.810	100
SKHWI0402-047	47	J、K	25	250	2.1	0.830	150
SKHWI0402-051	51	J、K	25	250	1.75	0.820	100
SKHWI0402-056	56	J、K	25	250	1.76	0.970	100
SKHWI0402-062	62	J、K	25	250	1.62	1.120	100
SKHWI0402-068	68	J、K	25	250	1.62	1.120	100
SKHWI0402-072	72	J、K	25	250	1.26	1.550	50
SKHWI0402-075	75	J、K	25	250	1.26	1.550	50
SKHWI0402-082	82	J、K	25	250	1.26	1.550	50
SKHWI0402-091	91	J、K	24	250	1.16	2.000	30
SKHWI0402-R10	100	J、K	24	250	1.16	2.000	30
SKHWI0402-R12	120	J、K	24	250	1.1	2.660	50

Note: Inductance deviation code is: J or K, J:±5%, K:±10%.

SKHWI0603 TYPE

Part Number	Inductance	Inductance Tolerance	Quality Factor Min	L, Q Test Conditions	Self-resonant Frequency Min	Max. DC Resistance	Max. Rated Current
Units	nH	-	-	MHz	MHz	Ω	mA
Symbol	L	-	Q	-	S.R.F	DCR	Ir
SKHWI0603-1N5	1.5	J、K	24	250	12500	0.030	700
SKHWI0603-1N6	1.6	J、K	24	250	12500	0.030	700
SKHWI0603-1N8	1.8	J、K	16	250	12500	0.045	700
SKHWI0603-2N0	2.0	J、K	12	250	12500	0.250	100
SKHWI0603-2N2	2.2	J、K	12	100	12500	0.250	100
SKHWI0603-2N7	2.7	J、K	22	250	5900	0.045	700
SKHWI0603-3N7	3.3	J、K	22	250	5900	0.045	700
SKHWI0603-3N6	3.6	J、K	22	250	5900	0.063	700
SKHWI0603-3N9	3.9	J、K	22	250	6900	0.080	700
SKHWI0603-4N3	4.3	J、K	22	250	5900	0.063	700
SKHWI0603-4N7	4.7	J、K	20	250	5800	0.116	700
SKHWI0603-5N1	5.1	J、K	20	250	5700	0.140	700
SKHWI0603-5N6	5.6	J、K	26	250	4760	0.075	700
SKHWI0603-6N2	6.2	J、K	20	250	5700	0.140	700
SKHWI0603-6N3	6.3	J、K	20	250	5700	0.140	700
SKHWI0603-6N8	6.8	J、K	27	250	5800	0.110	700
SKHWI0603-7N5	7.5	J、K	28	250	4800	0.106	700
SKHWI0603-8N0	8.0	J、K	28	250	4700	0.109	700
SKHWI0603-8N2	8.2	J、K	30	250	4200	0.115	700
SKHWI0603-8N7	8.7	J、K	28	250	4600	0.109	700
SKHWI0603-9N1	9.1	J、K	28	250	5400	0.125	700
SKHWI0603-9N5	9.5	J、K	28	250	5400	0.125	700
SKHWI0603-010	10	J、K	31	250	4800	0.130	700
SKHWI0603-011	11	G、J、K	30	250	4000	0.130	700
SKHWI0603-012	12	G、J、K	35	250	4000	0.130	700
SKHWI0603-013	13	G、J、K	35	250	4000	0.130	700
SKHWI0603-015	15	G、J、K	35	250	4000	0.170	700
SKHWI0603-016	16	G、J、K	34	250	3300	0.170	700

SKHWI0603-018	18	G、J、K	35	250	3100	0.170	700
SKHWI0603-020	20	G、J、K	36	250	3000	0.180	700
SKHWI0603-022	22	G、J、K	38	250	3000	0.190	700
SKHWI0603-023	23	G、J、K	38	250	3000	0.190	700
SKHWI0603-024	24	G、J、K	36	250	2650	0.135	700
SKHWI0603-027	27	G、J、K	40	250	2800	0.220	600
SKHWI0603-030	30	G、J、K	37	250	2250	0.220	600
SKHWI0603-033	33	G、J、K	40	250	2300	0.220	600
SKHWI0603-036	36	G、J、K	37	250	2080	0.250	600
SKHWI0603-039	39	G、J、K	40	250	2200	0.250	600
SKHWI0603-043	43	G、J、K	38	250	2000	0.280	600
SKHWI0603-047	47	G、J、K	38	200	2000	0.280	600
SKHWI0603-051	51	G、J、K	35	200	1900	0.270	600
SKHWI0603-056	56	G、J、K	38	200	1900	0.310	600
SKHWI0603-060	60	G、J、K	37	200	1800	0.330	600
SKHWI0603-062	62	G、J、K	37	200	1800	0.330	600
SKHWI0603-068	68	G、J、K	37	200	1700	0.340	600
SKHWI0603-072	72	G、J、K	34	150	1700	0.490	400
SKHWI0603-075	75	G、J、K	28	150	1700	0.520	400
SKHWI0603-082	82	G、J、K	34	150	1700	0.540	400
SKHWI0603-085	85	G、J、K	34	150	1700	0.580	400
SKHWI0603-091	91	G、J、K	28	150	1600	0.580	400
SKHWI0603-R10	100	J、K	34	150	1400	0.580	400
SKHWI0603-R11	110	J、K	32	150	1350	0.610	300
SKHWI0603-R12	120	J、K	32	150	1300	0.650	300
SKHWI0603-R13	130	J、K	32	150	1150	0.920	290
SKHWI0603-R15	150	J、K	28	150	990	0.920	280
SKHWI0603-R16	160	J、K	28	150	990	1.250	280
SKHWI0603-R18	180	J、K	25	100	990	1.250	240
SKHWI0603-R20	200	J、K	25	100	900	1.980	200
SKHWI0603-R22	220	J、K	25	100	900	2.100	200
SKHWI0603-R24	240	J、K	25	100	900	2.200	200
SKHWI0603-R25	250	J、K	25	100	882	2.550	120
SKHWI0603-R27	270	J、K	26	100	830	2.160	170
SKHWI0603-R29	290	J、K	25	100	800	3.200	100

SKHWI0603-R30	300	J、K	25	100	790	2.500	100
SKHWI0603-R33	330	J、K	25	100	790	3.890	100
SKHWI0603-R39	390	J、K	25	100	780	4.350	100
SKHWI0603-R47	470	J、K	25	100	700	4.500	100
SKHWI0603-R56	560	J、K	23	100	460	5.000	90

Note: Inductance deviation code is: G、J 、K, G:±2%, J:±5%, K:±10%.

SKHWI0805 TYPE

Part Number	Inductance	Inductance Tolerance	L Test Conditions	Quality Factor Min	Q Test Conditions	Self-resonant Frequency Min	Max. DC Resistance	Max. Rated Current
Units	nH	-	MHz	-	MHz	MHz	Ω	mA
Symbol	L	-	-	Q	-	S.R.F	DCR	Ir
SKHWI0805-2N2	2.2	J、K	250	50	1000	7900	0.06	800
SKHWI0805-2N7	2.7	J、K	250	50	1000	7900	0.06	800
SKHWI0805-2N8	2.7	J、K	250	50	1000	7900	0.06	800
SKHWI0805-2N9	2.9	J、K	250	50	1000	7900	0.06	800
SKHWI0805-3N0	3	J、K	250	50	1000	7900	0.06	800
SKHWI0805-3N3	3.3	J、K	250	40	1500	7900	0.08	600
SKHWI0805-3N6	3.6	J、K	250	20	1000	7900	0.10	200
SKHWI0805-3N9	3.9	J、K	250	20	1000	7900	0.11	150
SKHWI0805-4N7	4.7	J、K	250	50	1000	6200	0.08	600
SKHWI0805-5N1	5.1	J、K	250	50	1000	6200	0.08	600
SKHWI0805-5N6	5.6	J、K	250	65	1000	5900	0.08	600
SKHWI0805-6N2	6.2	J、K	250	65	1000	5900	0.08	600
SKHWI0805-6N8	6.8	J、K	250	50	1000	5600	0.11	600
SKHWI0805-7N5	7.5	J、K	250	50	1000	4800	0.14	600
SKHWI0805-8N2	8,2	J、K	250	50	1000	4400	0.12	600
SKHWI0805-9N1	9.1	J、K	250	60	500	4300	0.10	600
SKHWI0805-010	10	J、K	250	60	500	4300	0.10	600
SKHWI0805-012	12	J、K	250	50	500	4000	0.15	600
SKHWI0805-015	15	J、K	250	50	500	3200	0.17	600
SKHWI0805-016	16	J、K	250	50	500	3200	0.17	600
SKHWI0805-018	18	J、K	250	50	500	3100	0.20	600
SKHWI0805-020	20	J、K	250	55	500	2600	0.22	500

SKHWI0805-022	22	J、K	250	55	500	2600	0.22	500
SKHWI0805-023	23	J、K	250	50	500	2400	0.22	500
SKHWI0805-024	24	J、K	250	50	500	2400	0.22	500
SKHWI0805-025	25	J、K	250	50	500	2450	0.22	500
SKHWI0805-027	27	J、K	250	55	500	2580	0.25	500
SKHWI0805-030	30	J、K	250	55	500	2400	0.25	500
SKHWI0805-033	33	J、K	250	60	500	2150	0.27	500
SKHWI0805-036	36	J、K	250	55	500	1900	0.27	500
SKHWI0805-039	39	J、K	250	60	500	1850	0.29	500
SKHWI0805-043	43	J、K	200	60	500	1800	0.34	500
SKHWI0805-047	47	J、K	200	60	500	1700	0.31	500
SKHWI0805-050	50	J、K	200	60	500	1650	0.34	500
SKHWI0805-056	56	J、K	200	60	500	1600	0.34	500
SKHWI0805-062	62	J、K	200	60	500	1450	0.36	500
SKHWI0805-064	64	J、K	200	60	500	1500	0.38	500
SKHWI0805-066	66	J、K	200	60	500	1500	0.38	500
SKHWI0805-068	68	J、K	200	60	500	1500	0.38	500
SKHWI0805-075	78	J、K	150	60	500	1400	0.40	450
SKHWI0805-078	75	J、K	150	60	500	1400	0.40	450
SKHWI0805-082	82	J、K	150	65	500	1330	0.42	400
SKHWI0805-091	91	J、K	150	65	500	1330	0.48	400
SKHWI0805-092	92	J、K	150	65	500	1330	0.48	400
SKHWI0805-R10	100	J、K	150	65	500	1250	0.46	400
SKHWI0805-R11	110	J、K	150	50	250	1100	0.48	400
SKHWI0805-R12	120	J、K	150	50	250	1100	0.51	400
SKHWI0805-R14	140	J、K	100	50	250	920	0.56	400
SKHWI0805-R15	150	J、K	100	50	250	920	0.56	400
SKHWI0805-R16	160	J、K	100	50	250	920	0.60	400
SKHWI0805-R18	180	J、K	100	50	250	920	0.64	400
SKHWI0805-R20	200	J、K	100	50	250	860	0.68	400
SKHWI0805-R22	220	J、K	100	50	250	820	0.70	400
SKHWI0805-R24	240	J、K	100	44	250	770	1.00	350
SKHWI0805-R25	250	J、K	100	45	250	750	1.20	350
SKHWI0805-R27	270	J、K	100	48	250	730	1.00	350
SKHWI0805-R28	280	J、K	100	48	250	550	1.35	350

SKHWI0805-R29	290	J、K	150	48	250	450	1.40	310
SKHWI0805-R30	300	J、K	150	48	250	450	1.40	310
SKHWI0805-R33	330	J、K	100	48	250	650	1.40	310
SKHWI0805-R36	360	J、K	100	48	250	630	1.45	300
SKHWI0805-R39	390	J、K	100	48	250	600	1.50	290
SKHWI0805-R42	420	J、K	50	33	100	425	1.70	250
SKHWI0805-R43	430	J、K	50	33	100	425	1.70	250
SKHWI0805-R47	470	J、K	50	33	100	375	1.76	250
SKHWI0805-R56	560	J、K	25	23	50	330	1.90	230
SKHWI0805-R62	620	J、K	25	23	50	320	2.20	210
SKHWI0805-R68	680	J、K	25	23	50	310	2.20	190
SKHWI0805-R75	750	J、K	25	23	50	310	2.3	180
SKHWI0805-R82	820	J、K	25	23	50	310	2.35	180
SKHWI0805-R88	880	J、K	25	23	50	310	2.35	180
SKHWI0805-R91	910	J、K	25	22	50	250	2.45	170
SKHWI0805-1R0	1000	J、K	25	20	50	220	2.50	170
SKHWI0805-1R2	1200	J、K	25	20	25	180	2.9	150
SKHWI0805-1B5	1500	J、K	25	20	25	160	3.3	150
SKHWI0805-1B6	1600	J、K	25	20	25	140	3.4	150
SKHWI0805-1B8	1800	J、K	25	20	25	130	3.5	120
SKHWI0805-2R2	2200	J、K	25	20	25	100	4.5	120
SKHWI0805-2R7	2700	J、K	25	18	25	80	4.8	100
SKHWI0805-3R0	3000	J、K	25	18	25	60	5.00	60
SKHWI0805-3R3	3300	J、K	25	18	25	50	6.8	50
SKHWI0805-4R7	4700	J、K	25	18	25	40	7.00	30

Note: Inductance deviation code is: J or K, J:±5%, K:±10%.

SKHWI1008 TYPE

Part Number	Inductance	Inductance Tolerance	L Test Conditions	Quality Factor Min	Q Test Conditions	Self-resonant Frequency Min	Max. DC Resistance	Max. Rated Current
Units	nH		MHz		MHz	MHz	Ω	mA
Symbol	L			Q		S.R.F	DCR	Ir
SKHWI1008-3N9	3.9	J、K	50	50	500	4100	0.08	1000
SKHWI1008-4N7	4.7	J、K	50	50	500	4100	0.08	1000
SKHWI1008-5N6	5.6	J、K	50	30	500	4100	0.20	650
SKHWI1008-6N2	6.2	J、K	50	20	500	4100	0.20	400
SKHWI1008-010	10	G、J、K	50	50	500	4100	0.08	1000
SKHWI1008-012	12	G、J、K	50	50	500	3300	0.09	1000
SKHWI1008-015	15	G、J、K	50	50	500	2500	0.10	1000
SKHWI1008-018	18	G、J、K	50	50	350	2500	0.11	1000
SKHWI1008-022	22	G、J、K	50	55	350	2400	0.12	1000
SKHWI1008-024	24	G、J、K	50	55	350	1600	0.13	1000
SKHWI1008-027	27	G、J、K	50	55	350	1600	0.13	1000
SKHWI1008-033	33	G、J、K	50	60	350	1600	0.13	1000
SKHWI1008-036	36	G、J、K	50	60	350	1500	0.15	1000
SKHWI1008-039	39	G、J、K	50	60	350	1500	0.15	1000
SKHWI1008-047	47	G、J、K	50	65	350	1500	0.16	1000
SKHWI1008-051	51	G、J、K	50	65	350	1300	0.18	1000
SKHWI1008-054	54	G、J、K	50	65	350	1300	0.18	1000
SKHWI1008-056	56	G、J、K	50	65	350	1300	0.18	1000
SKHWI1008-065	65	G、J、K	50	65	350	1300	0.20	1000
SKHWI1008-068	68	G、J、K	50	65	350	1300	0.20	1000
SKHWI1008-075	75	G、J、K	50	60	350	1000	0.22	1000
SKHWI1008-082	82	G、J、K	50	60	350	1000	0.22	1000
SKHWI1008-R10	100	G、J、K	25	60	350	1000	0.56	650
SKHWI1008-R11	110	G、J、K	25	60	350	950	0.63	650
SKHWI1008-R12	120	G、J、K	25	60	350	950	63	650
SKHWI1008-R15	150	G、J、K	25	45	100	850	0.70	580
SKHWI1008-R18	180	G、J、K	25	45	100	750	0.77	620
SKHWI1008-R20	200	G、J、K	25	45	100	700	0.84	500

SKHWI1008-R21	210	G、J、K	25	45	100	700	0.84	500
SKHWI1008-R22	220	G、J、K	25	45	100	700	0.84	500
SKHWI1008-R24	240	G、J、K	25	45	100	700	0.84	500
SKHWI1008-R26	260	G、J、K	25	45	100	600	0.91	500
SKHWI1008-R27	270	G、J、K	25	45	100	600	0.91	500
SKHWI1008-R29	290	G、J、K	25	45	100	570	1.05	450
SKHWI1008-R30	300	G、J、K	25	45	100	570	1.05	450
SKHWI1008-R33	330	G、J、K	25	45	100	570	1.05	450
SKHWI1008-R35	350	G、J、K	25	45	100	500	1.12	470
SKHWI1008-R36	360	G、J、K	25	45	100	500	1.12	470
SKHWI1008-R39	390	G、J、K	25	45	100	500	1.12	470
SKHWI1008-R43	430	G、J、K	25	45	100	450	1.19	470
SKHWI1008-R47	470	G、J、K	25	45	100	450	1.19	470
SKHWI1008-R51	510	G、J、K	25	45	100	415	1.33	400
SKHWI1008-R54	540	G、J、K	25	45	100	415	1.33	400
SKHWI1008-R56	560	G、J、K	25	45	100	415	1.33	400
SKHWI1008-R62	620	G、J、K	25	45	100	375	1.40	300
SKHWI1008-R64	640	G、J、K	25	45	100	375	1.40	300
SKHWI1008-R66	660	G、J、K	25	45	100	375	1.47	400
SKHWI1008-R68	680	G、J、K	25	45	100	375	1.47	400
SKHWI1008-R75	750	G、J、K	25	45	100	360	1.54	360
SKHWI1008-R82	820	G、J、K	25	45	100	350	1.61	400
SKHWI1008-R88	880	G、J、K	25	35	50	320	1.68	380
SKHWI1008-R91	910	G、J、K	25	35	50	320	1.68	380
SKHWI1008-1R0	1000	G、J、K	25	35	50	290	1.75	370
SKHWI1008-1R2	1200	J、K	7.9	35	50	250	2.00	310
SKHWI1008-1R5	1500	J、K	7.9	28	50	200	2.30	330
SKHWI1008-1R6	1600	J、K	7.9	28	50	200	230	330
SKHWI1008-1R8	1800	J、K	7.9	28	50	160	2.60	300
SKHWI1008-2R0	2000	J、K	7.9	28	50	160	2.80	280
SKHWI1008-2R2	2200	J、K	7.9	28	50	160	2.80	280
SKHWI1008-2R7	2700	J、K	7.9	22	25	140	3.20	290
SKHWI1008-3R3	3300	J、K	7.9	22	25	110	3.40	290
SKHWI1008-3R9	3900	J、K	7.9	20	25	100	3.60	260
SKHWI1008-4R7	4700	J、K	7.9	20	7.9	60	4.00	260

SKHWI1008-5R6	5600	J、K	7.9	16	7.9	20	5.70	240
SKHWI1008-6R8	6800	J、K	7.9	18	7.9	40	7.70	200
SKHWI1008-8R2	8200	J、K	7.9	18	7.9	25	10.70	170
SKHWI1008-100	10000	J、K	7.9	18	7.9	25	12.70	100

Note: Inductance deviation code is: G、J 、K, G:±2%, J:±5%, K:±10%.

SKHWI1210 TYPE

Part Number	Inductance	Inductance Tolerance	L Test Conditions	Quality Factor Min	Q Test Conditions	Self-resonant Frequency Min	Max. DC Resistance	Max. Rated Current
Units	nH	-	MHz	-	MHz	MHz	Ω	mA
Symbol	L			Q		S.R.F	DCR	Ir
SKHWI1210-012	12	J、K	100	40	300	3200	0.08	1000
SKHWI1210-015	15	J、K	100	40	300	3200	0.20	1000
SKHWI1210-033	33	J、K	100	55	300	1800	0.11	1000
SKHWI1210-056	56	J、K	100	55	300	1450	0.14	1000
SKHWI1210-R10	100	J、K	100	55	300	900	0.20	850
SKHWI1210-R12	120	J、K	100	60	300	800	0.25	800
SKHWI1210-R15	150	J、K	100	60	300	700	0.3	750
SKHWI1210-R18	180	J、K	50	60	300	650	0.3	700
SKHWI1210-R22	220	J、K	50	60	300	650	0.4	770
SKHWI1210-R24	240	J、K	50	40	300	580	0.40	630
SKHWI1210-R27	270	J、K	50	40	300	580	0.4	630
SKHWI1210-R33	330	J、K	50	45	150	580	0.58	590
SKHWI1210-R36	360	J、K	50	45	150	510	0.58	530
SKHWI1210-R39	390	J、K	50	45	150	510	0.58	530
SKHWI1210-R47	470	J、K	50	45	150	80	1.00	90
SKHWI1210-R68	680	J、K	25	45	150	400	1.2	430
SKHWI1210-1R0	1000	J、K	25	45	150	340	1.85	320
SKHWI1210-1R5	1500	J、K	7.9	20	50	160	2.7	310
SKHWI1210-1R8	1800	J、K	7.9	30	50	160	3.50	310
SKHWI1210-2R2	2200	J、K	7.9	25	50	130	2.41	310
SKHWI1210-2R7	2700	J、K	7.9	25	50	110	3.5	300
SKHWI1210-3R3	3300	J、K	7.9	20	25	60	4	290
SKHWI1210-4R7	4700	J、K	7.9	20	25	60	5.00	280

SKHWI1210-5R6	5600	J、K	7.9	15	25	50	6	250
SKHWI1210-6R8	6800	J、K	7.9	15	7.9	40	9	230
SKHWI1210-7R5	7500	J、K	7.9	20	7.9	50	9.5	170
SKHWI1210-8R2	8200	J、K	7.9	20	7.9	50	9.5	170
SKHWI1210-100	10000	J、K	7.9	15	7.9	30	10.00	150

Note: Inductance deviation code is: J or K, J:±5%, K:±10%.